














PRODUCT CATALOG BF ENGINE COMPONENTS

TAKING RESPONSIBILITY IN A CHANGING WORLD



	DE	EN	FR	ES	RU	AR
	Kurbelgehäuse	Crankcase	Carter de vilebrequin	Cárter del cigüeñal	Картеры	علبة المرافق
	Kurbelwelle	Crankshaft	Vilebrequin	Cigüeñal	Коленчатый вал	العمود المرفقي
	Nockenwellen	Camshafts	Arbres à cames	Árboles de levas	Распределительные валы	أعمدة الكامات
	Stößel	Tappet	Poussoirs	Taqués	Толкатели	غمازات
	Pleuel	Connecting rod	Bielle	Bielas	Шатун	ذراع توصيل
PP	Parallelpleuel	Parallel connecting rod	Bielle parallèle	Biela paralela	Параллельный шатун	ذراع توصيل متوازية
TP	Trapezpleuel	Trapezoidal connecting rod	Bielle trapézoïdale	Biela trapezoidal	Трапецевидный шатун	ذراع توصيل شبه منحرفة
CR	gecrackt	cracked	crackée	craqueada	крекинговый	مشقوق
GE	gesägt	sawed	sciée	cortada	пиленный	منشور
	Zylinderkopf	Cylinder head	Culasse	Culata del cilindro	Головка блока цилиндров	رأس الأسطوانة
	Schwungscheibe	Fly wheel	Volant moteur	Disco volante	Маховик	قرص الحدافة
GG	Grauguss	Grey cast iron	Fonte grise	Fundición gris	серый чугун	حديد صب رمادي
	Ölkühler	Oil cooler	Radiateur d'huile	Enfriador de aceite	Масляные радиаторы	مبرد الزيت
R	Riemenscheibe	Pulley	Poulie	Polea	Ремённый шкив	بكرة سير
S	Spannrolle	Tension pulley	Galet tendeur	Rodillo tensor	Натяжной ролик	بكرة شد
	Steuerungsteile	Control parts	Pièces de commande	Componente de la distribución	Управляющие части	أجزاء التحكم
	Motorart	Engine type	Type de moteur	Tipo de motor	Тип двигателя	نوع المحرك
A	Aufgeladen	Supercharged	Suralimenté	Sobrealimentado	С наддувом	مشحون
K	Kompressor	Compressor	Compresseur	Compresor	Компрессор	كمبرسور
LA	Aufgeladen mit Ladeluftkühlung	Supercharged with charge air cooling	Suralimenté avec refroidissement d'air de suralimentation	Sobrealimentado con enfriamiento del aire de admisión	С наддувом и охлаждением наддувочного воздуха	مشحون مع تبريد لهواء الشحن
	Kraftstoffart	Type of fuel	Type de carburant	Tipo de combustible	Вид топлива	نوع الوقود
AL	Alkohol	Alcohol	Alcool	Alcohol	Спирт	كحول
B	Benzin	Petrol	Essence	Gasolina	Бензин	بنزين
D	Diesel	Diesel	Diesel	Diésel	Дизель	ديزل
G	Gas	Gas	Gaz	Gas	Газ	غاز
GF	Flüssiggas (Propan / Butan)	Liquid gas (propane / butane)	Gaz liquide (propane / butane)	Gas licuado (propano / butano)	Сжиженный газ (пропан / бутан)	غاز مسال (بروبان/بيوتان)



NO FAKES!

LABEL AND SECURITY SEAL

1 SECURITY SEAL

ORIGINAL CLOSURE



DAMAGED CLOSURE



ATTENTION
Label and Security Seal must always be undamaged.

2 SECURITY CODE



TESA® HOLOSPOT SECURITYCODE (FOUR-DIGIT) WITH 2D MATRIX CODE
On the label the logo and Security-Code shine in rainbow colours when under direct light. The four digits match the last four digits of the complete 2D matrix code.

3 ONLINE CHECK



MOTORSERVICE APP YOUR MOBILE FAKE CHECK

www.ms-motorservice.com/app



BF MOTORENTEILE

BF ENGINE COMPONENTS

PIÈCES MOTEURS BF

PIEZAS DE MOTOR BF

ДЕТАЛИ ДВИГАТЕЛЕЙ BF

أجزاء محركات BF

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Names, descriptions and numbers of engines, vehicles, products, manufacturers, etc. are mentioned solely for the purpose of comparison. The parts contained in the catalogue are spare parts for the applications listed.

Les noms, les descriptions, les numéros de moteurs, les véhicules, les produits, les constructeurs, etc., ne sont donnés qu'à des fins de comparaison. Les articles mentionnés dans le catalogue sont des pièces de rechange destinées aux applications stipulées.

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ZERTIFIZIERUNGEN

MS Motorservice International GmbH verfügt über ein nach ISO 9001 zertifiziertes Qualitätsmanagementsystem und ein nach ISO 14001 zertifiziertes Umweltmanagementsystem.





DIE INHALTE DES KATALOGS SIND AUCH IN UNSEREM ONLINE KATALOG, IN UNSERER APP SOWIE AUF TECALLIANCE ENTHALTEN.

Weitere Informationen:
catalog.ms-motorservice.com
motorservice.app



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MOTORSERVICE GRUPPE

QUALITÄT UND SERVICE AUS EINER HAND

Die Motorservice Gruppe ist die Vertriebsorganisation für die weltweiten Aftermarket-Aktivitäten von Rheinmetall. Sie ist ein führender Anbieter von Motorkomponenten für den freien Ersatzteilmarkt. Mit den Premiummarken Kolbenschmidt, Pierburg, TRW Engine Components sowie den Marken BF und turbo by Intec bietet Motorservice seinen Kunden aus Handel und Werkstatt ein breites und tiefes Sortiment in Spitzenqualität.

RHEINMETALL

TECHNOLOGIEN FÜR DIE MOBILITÄT DER ZUKUNFT

Als weltweiter Automobilzulieferer nimmt Rheinmetall mit seiner Kompetenz in den Bereichen Luftversorgung, Schadstoffreduzierung und Pumpen sowie bei der Entwicklung, Fertigung und Ersatzteillieferung von Kolben, Motorblöcken und Gleitlagern Spitzenpositionen auf den jeweiligen Märkten ein. Die Produktentwicklung erfolgt in enger Kooperation mit renommierten Automobilherstellern.

KNOW-HOW TRANSFER FACHWISSEN VOM EXPERTEN

WELTWEITE SCHULUNGEN

Direkt vom Hersteller

Jährlich profitieren rund 4.500 Mechaniker und Techniker von unseren Schulungen und Seminaren, die wir weltweit vor Ort oder auch in unseren Schulungszentren in Neuenstadt, Dormagen und Tamm (Deutschland) durchführen.

TECHNISCHE INFORMATIONEN

Aus der Praxis für die Praxis

Mit unseren Produkt Informationen, Service Informationen, technischen Broschüren und Postern sind Sie immer auf dem neuesten Stand der Technik.

TECHNISCHE VIDEOS

Wissensvermittlung per Video

In unseren Videos finden Sie praxisbezogene Einbauhinweise und Systemerklärungen rund um unsere Produkte.



PRODUKTE IM FOKUS ONLINE

Unsere Lösungen anschaulich erklärt

Erfahren Sie durch interaktive Elemente, Animationen und Videoclips Wissenswertes über unsere Produkte im und um den Motor.

ONLINESHOP

Ihr direkter Zugang zu unseren Produkten

Bestellen rund um die Uhr. Schnelles Prüfen der Verfügbarkeit. Umfangreiche Produktsuche über Motor, Fahrzeug, Abmessungen usw..

NEWS

Regelmäßige Informationen per E-Mail

Melden Sie sich jetzt online zu unserem kostenlosen Newsletter an und Sie erhalten regelmäßige Informationen über Produktneuaufnahmen, technische Publikationen und vieles mehr.

INDIVIDUELLE INFORMATIONEN

Speziell für unsere Kunden

Von uns erhalten Sie umfangreiche Informationen und Services zu unserem breiten Leistungsspektrum: wie z. B. personalisierte Verkaufsförderungsmaterialien, Verkaufunterstützungen, technischen Support und vieles mehr.



TECHNIPEDIA

Technische Informationen rund um den Motor

In unserer Technipedia teilen wir unser Know-how mit Ihnen. Hier finden Sie Fachwissen direkt vom Experten.

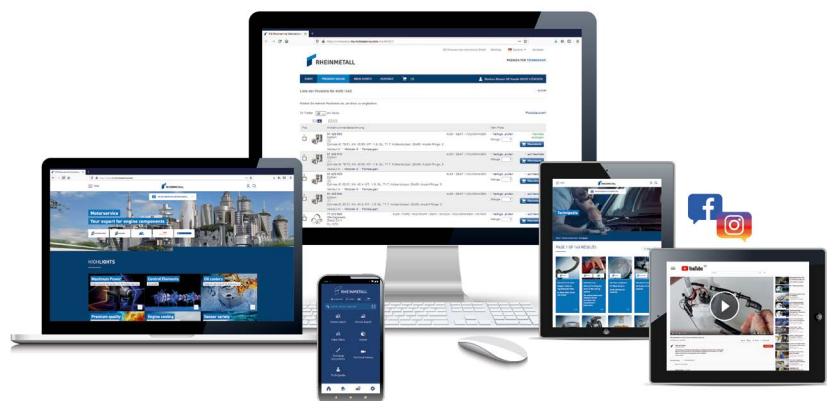
MOTORSERVICE APP

Mobiler Zugang zu technischem Know-how

Hier erhalten Sie schnell und einfach die aktuellsten Informationen und Services rund um unsere Produkte.

SOCIAL MEDIA

Immer aktuell



www.ms-motorservice.com



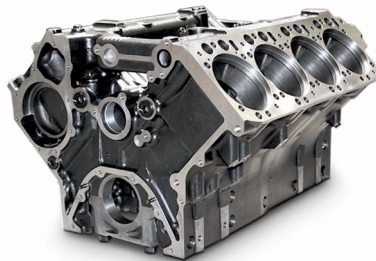


1. MOTORKOMPONENTEN UND SERVICE

KURBELGEHÄUSE

Geometrische Genauigkeit und Formstabilität für eine optimale Leistung

Das Kurbelgehäuse bildet als Triebwerksgehäuse und Kühlmantel den zentralen Baustein des Motors. BF bietet mit seinem umfangreichen und hochwertigen Portfolio an Kurbelgehäusen eine kostengünstige und schnelle Instandsetzungsmöglichkeit für defekte Nutzfahrzeugmotoren.



KURBELWELLEN

Geschmiedete Meisterstücke für jedes Drehmoment

Um die hohen Qualitätsstandards der Motorservice zu gewährleisten, werden die geschmiedeten BF Kurbelwellen größtenteils mit eigenen Werkzeugen produziert und unterliegen strengen Prüfverfahren. Die Maßhaltigkeit gewährleistet einen runden Lauf und somit ein langes Motorenleben.



NOCKENWELLEN

Verschleißfeste Nocken für ein langes, leistungsstarkes Motorenleben

Um die hohen Biege- und Torsionsbeanspruchungen über einen langen Zeitraum zu bewältigen, weisen die Nockenwellen aus dem Motorservice Lieferprogramm hohe Festigkeiten auf. Je nach Einsatzzweck werden Nockenwellen gegossen oder geschmiedet.



PLEUELSTANGEN

Widerstandsfähige Kraftüberträger mit großer Auswirkung

Die hohe Beanspruchung der Pleuelstange durch Zug-, Druck- und Biegekräfte erfordert Pleuelstangenkonstruktionen mit hoher Festigkeit bei geringem Gewicht. Weniger feste Pleuelstangen sind ein unnötiges Risiko für den Motor. Mit dem qualitativ hochwertigen Sortiment von Motorservice sind Sie immer auf der sicheren Seite.



ZYLINDERKÖPFE

Bedarfsgerecht für Sie komplettiert

Motorservice verfügt über ein breites Produktportfolio an Zylinderköpfen für Pkw und Nkw. Bedarfsgerecht und reparaturfreundlich sind die Zylinderköpfe auch mit vormontierten Ventilen und Ventildfedern erhältlich.



SCHWUNGRÄDER

Präzision und Masse für einen runden Motorenlauf

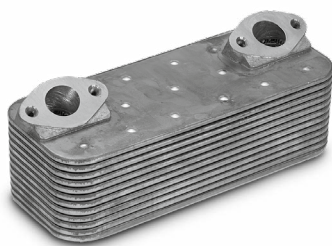
BF Schwungräder sind aus hochwertigem Grauguss oder Stahl gefertigte Präzisionsteile, die effizient Laufunruhen und Schwingungen des Motors reduzieren. Somit wird der Verschleiß des Getriebestrangs so gering wie möglich gehalten.



ÖLKÜHLER

Risikominimierung bei der Instandsetzung

Zusammen mit dem Kühlwassersystem sorgt der Ölkühler für das thermische Gleichgewicht im Motor. Durch Ablagerungen von Schmutzpartikeln in den feinen Lamellen können bei der Wiederverwendung von Ölkühlern Motorschäden entstehen – ein hohes Risiko. Aus diesem Grund bietet Motorservice für viele Nutzfahrzeugtypen Ölkühler an.



STEUERUNGSTEILE

Kleine Helfer für ein langes Leben

Um eine lange Lebensdauer einer neu eingebauten Nockenwelle zu gewährleisten, empfiehlt es sich, die Steuerungsteile ebenfalls zu tauschen. BF verfügt über ein hochwertiges und umfangreiches Sortiment an Stößeln, Stößelstangen, Kipphebel etc.



2. HINWEISE ZUR BENUTZUNG DES KATALOGS

MOTORENINDEX

Am Anfang des jeweiligen Herstellers befindet sich eine ausführliche Suchhilfe. Die Motorenbezeichnungen sind aufsteigend alphanumerisch sortiert.

INDEX

01		Cyl.	mm	cm ³	Comp. Ratio	kW	PS	Pos
	A 6 M 816	D (AN) 6	142 x 160	15204	2 16:1	145-172	197-234	45
	A 6 M 816 R	D (LA) 6	142 x 160	15204	2 16:1			45

01 Motor
02 Positionsnummer

MOTORENZEILE

01	02	03	04	05	06	07	08	09	10	11
3	98	03.1988 -> 04.1994	D	LA	4	4000 cm ³	2V	60-155 kW 82-211 PS	ε 18,4:1	125 mm
12	BF 4 M 2012								20190520120	

01 Positionsnummer
(fortlaufende Nummerierung innerhalb eines Herstellers)

02 Zylinder-Nenn-Ø

03 Baujahr von → bis

04 Kraftstoffart*

05 Ladeart*

06 Zylinderanzahl

07 Hubraum

08 Ventilanzahl

09 Leistung von → bis

10 Verdichtungsverhältnis

11 Hub

12 Motorbezeichnung mit Kat-Ausführung / Schadstoffart

* siehe Abkürzungsverzeichnis

BF-ARTIKELNUMMER

20 05 02 28660

03 Motortyp

01 Produktcodes:

01 Kleinteile	07 Schwingungsdämpfer	14 Ölpumpe
02 Shortblocks	08 Zylinderkopf,	16 Wasserpumpe
03 Kurbelgehäuse	Zylinderkopfschrauben	17 Abgaskrümmer
05 Kurbelwellen	09 Schwungscheibe	19 Ölkühler
06 Pleuelstangen,	10 Nockenwelle,	20 Kompressoren
Pleuelschrauben	Steuerungsteile	

02 Fabrikatcodes:

02 MAN	08 IHC
03 Mercedes	09 DAF
04 Volvo	12 Cummins
05 Deutz	14 Iveco
06 MWM	15 Caterpillar
07 Scania	22 RVI

PRODUKTDATEN

Die Katalogseiten bestehen aus den nachstehend aufgeführten Informationsblöcken:

15 Hersteller

	02												
01			REFERENCE										
	6		100										
03		BF 6 L 912	05.1972 →	D	A	6	5655 cm ³	2V	88-100 kW	120-136 PS	£ 15,5:1		120
04		12006, 13006											
05		120 x 62,974 x 62,994 x 83,98 x 84		0428 9039	0429 2804							20050520127	
06				0423 1744								20030591204	
07				0210 1224	0210 1230	0336 2836						20100591206	
				0423 1450	0423 1539								
08		28 x - x 16 x 59	M	0337 1885								20100591260	
09				0213 3985	0337 1836	0415 2877						20100591220	
10		216 x 34 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450							20060591200	
11		365 x 162 x 51.5 x 125	GG									20090335200	
12											20080340300		
											20080340301		
13		455 x 196 x 117 x 4		0213 7666	0223 0413	0223 0415						20190591200	
		Gehäuse für/case for/boîte pour/carcasa para/корпус для		14 4409									
		20 1903 44700/20 1903 44000											

01 Positionsnummer	05 Kurbelwelle	09 Steuerungsteile	13 Ölkühler
02 Piktogrammzeile	06 Kurbelgehäuse	10 Pleuel	14 Bemerkungen
03 Motorenzeile	07 Nockenwelle	11 Schwungscheibe	15 Herstellerfeld
04 Fahrzeug	08 Stößel	12 Zylinderkopf	

KURBELWELLE

01	02		
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	Schwungradflanschdurchmesser x Pleuellagerzapfendurchmesser min. x Pleuellagerzapfendurchmesser max. x Hauptlagerzapfendurchmesser min. x Hauptlagerzapfendurchmesser max.
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	

01 inklusive – exklusive Lager

KURBELGEHÄUSE

	01	A 443 010 00 08	01 exklusive Zylinderlaufbuchse
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NOCKENWELLE

	882 x 58.5 01	A 403 050 40 01	01 Länge x Ventilhub
--	----------------------	-----------------	-----------------------------

STÖSSEL

01	02		
	35 / 8 / 33 x 30	M	
		A 422 050 03 25	A 476 050 00 25
		A 422 050 03 25	A 476 050 00 25


01 Außen Ø / Länge / Innen Ø / Dicke (mm)
02 Hydro / Mechanisch

STEUERUNGSTEILE

01	02	03	
	[4]	059 109 444	20 10059 1220


01 Verpackungseinheit
02 Referenznummer
03 Art.-Nr. Steuerungsteile

PLEUEL

	01	02 03		
	256 x 39 x 39 x 95 x 46 256 x 39 x 39 x 95 x 46	PP - GE TP - GE	A 403 030 17 20 A 422 030 02 20	A 422 030 03 20 A 442 030 00 20



01 Länge x Kopfbreite x Fußbreite
x Grundbohrung x Kolbenbolzen
02 Pleuelbauart
03 Ausführung

SCHWUNGSCHLEIBE

	01	02	
	475 x 487 x 67 x 160	GG	A 403 030 14 05


01 Innendurchmesser x Außendurchmesser
x Breite x Anzahl Zähne
02 Material

ZYLINDERKOPF

	1		A 403 010 40 20	A 427 010 10 20
	2		A 427 010 10 20	

01 Zylinderkopf nackt
02 Zylinderkopf montagefertig

ÖLKÜHLER

	250 x 78 x 75 x 11	01	A 403 180 39 38
	Gehäuse für/case for/boite pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		

01 Länge x Breite x Höhe x Lamellenanzahl

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All information in this catalogue is non-binding. We cannot accept any liability for correctness and completeness. We always welcome feedback about any errors in the catalogue and will correct them in future editions.

Names, descriptions and numbers of vehicles or manufacturers etc. are listed for comparison purposes only, as are the original part numbers of vehicle and engine manufacturers. These are not designations of origin and may not be used for third parties. Please also note that changes may be made to the equipment or to designations by the vehicle or engine manufacturers. We therefore cannot accept any liability for the use of the comparison lists.

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CERTIFICATIONS

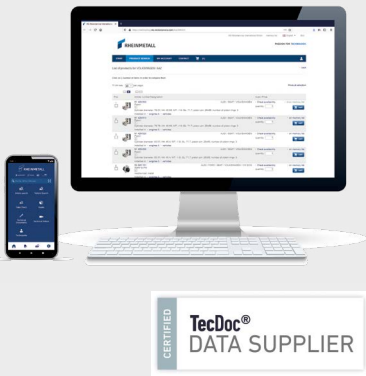
MS Motorservice International GmbH has an ISO 9001 certified quality management system and an ISO 14001 certified environmental management system.





THE CONTENTS OF THE CATALOGUE ARE ALSO AVAILABLE IN OUR ONLINE CATALOGUE, IN OUR APP AND ON TECALLIANCE.

Further information:
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motorservice.app



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MOTORSERVICE GROUP

QUALITY AND SERVICE FROM A SINGLE SOURCE

The Motorservice Group is the sales organisation for the global aftermarket activities of Rheinmetall. It is a leading supplier of engine components for the independent aftermarket. With the premium brands Kolbenschmidt, Pierburg, TRW Engine Components and the brands BF and turbo by Intec, Motorservice offers its trade and repair shop customers a wide and comprehensive range of top-quality products.

RHEINMETALL

TECHNOLOGY FOR FUTURE MOBILITY

As a global supplier to the automotive industry, Rheinmetall's expertise in air supply systems, emission control and pumps and in the development, manufacture and spare parts supply of pistons, engine blocks and engine bearings puts it right at the top of the markets. Product development is carried out in close cooperation with well-known automotive manufacturers.

KNOW-HOW TRANSFER

PROFESSIONAL KNOWLEDGE FROM THE EXPERTS

WORLDWIDE TRAININGS

Direct from the manufacturer

Each year, around 4,500 mechanics and engineers benefit from our training courses and seminars, which we hold on-site in locations across the world or in our training centres in Neuenstadt, Dormagen and Tamm (Germany).

TECHNICAL INFORMATION

From practical experience for practical use

Our Product Information and Service Information publications, technical brochures and posters keep you at the forefront of the latest technological developments.

TECHNICAL VIDEOS

Knowledge transfer via video

Our videos provide you with useful information on our products, such as hands-on fitting instructions and system descriptions.



PRODUCTS IN FOCUS ONLINE

Our solutions explained clearly

Interactive elements, animations and video clips provide interesting information about our products in and around the engine.

ONLINESHOP

Your direct access to our products

Order at any time. Quick availability check. Extensive product search by engine, vehicle, dimensions etc.

NEWS

Regular information via e-mail

Subscribe online to our free newsletter now and receive regular information about additions to the product range, technical publications and much more.

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We provide extensive information and services relating to our wide range of services: e.g. personalised sales-promoting materials, sales support, technical support and much more.



TECHNIPEDIA

Technical information on all aspects of the engine

We share our know-how with you in our Technipedia. You can get professional knowledge direct from experts here.

MOTORSERVICE APP

Access technical know-how on the move

Here, you will find the latest information and services relating to our products quickly and easily.

SOCIAL MEDIA

Always up to date



www.ms-motorservice.com



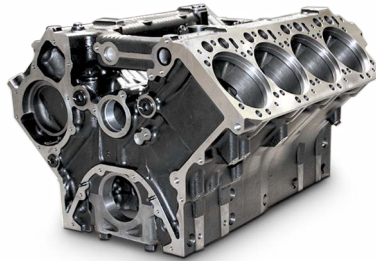


1. ENGINE COMPONENTS AND SERVICE

CRANKCASE

Geometric precision and dimensional stability for optimal performance

As the housing for the drive mechanism and cooling jacket, the crankcase forms the central component of the engine. BF offers a comprehensive and high-quality portfolio of crankcases to provide quick, cost-effective solutions for repairing engines on utility vehicles.



CRANKSHAFTS

Forged masterpieces for every torque

To guarantee the Motorservice high quality standards, most BF forged crankshafts are produced on our own tools and are subject to stringent test procedures. The dimensional accuracy ensures smooth running and therefore a long engine life.



CAMSHAFTS

Wear-resistant cams for long, powerful engine life

To withstand the high bending and torsion forces over the long term, the camshafts in the Motorservice product range have been designed to incorporate high strength properties. Camshafts may be cast or forged, depending on their intended purpose.



CONNECTING RODS

Resistant force transmission to great effect

The high strain on the connecting rod due to tension, pressure and torsional forces requires connecting rod designs with high strength yet low weight. Connecting rods with a lower strength are an unnecessary risk for the engine. With the high-quality product range from Motorservice, you are always on the safe side.



CYLINDER HEADS

Completed to your requirements

Motorservice boasts an extensive product portfolio of cylinder heads for passenger cars and utility vehicles. The cylinder heads are also available with pre-assembled valves and valve-springs according to requirements and for ease of repair.



FLY WHEELS

Precision and weight for smooth engine running

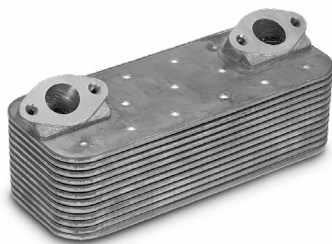
BF fly wheels are precision parts made from high-value grey cast iron or steel which efficiently reduce uneven running and vibration in the engine. This ensures that wear on the gear train is kept to a minimum.



OIL COOLER

Risk minimization during reconditioning

Together with the coolant system, the oil cooler ensures thermal equilibrium within the engine. Deposits of dirt particles in the fine lamellae can cause engine damage when oil coolers are reused – a high risk. Motorservice therefore offers oil coolers for a wide range of utility vehicle types.



CONTROL PARTS

Little helper for a long life

To preserve the durability of newly installed camshafts, we also recommend replacing the following control parts. BF has an extensive product range with high-quality tappets, valve push rods, rocker arms etc.



2. INSTRUCTIONS FOR USING THE CATALOGUE

ENGINE INDEX

Detailed search assistance is included at the beginning of each manufacturer section.
The engine designations are listed in ascending alphanumerical order.

INDEX

01		Cyl.	 mm	cm ³	 	Comp. Ratio ε	kW	PS	Pos 02
A 6 M 816	D (AN)	6	142 x 160	15204	2	16:1	145-172	197-234	45
A 6 M 816 R	D (LA)	6	142 x 160	15204	2	16:1			45

01 Engine
02 Item number

ENGINE LINE

01

02

03

04

05

06

07

08

09

10

11

3

98

03.1988 -> 04.1994

D LA 4

4000 cm³

2V

60-155 kW 82-211 PS

ε 18,4:1

125 mm

BF 4 M 2012

0491 2103

20190520120

01 Item number (sequential numbering for a manufacturer)

02 Cylinder nominal Ø

03 Model year from → to

04 Type of fuel*

05 Type of charging*

06 Number of cylinders

07 Displacement

08 Number of valves

09 Engine rating from → to

10 Compression ratio

11 Stroke

12 Engine designation with type of catalytic converter / type of pollutant

* see list of abbreviations

BF ITEM NUMBER

20 05 02 28660

03 Engine type

01 Product codes:

- | | | |
|----------------------|----------------------------|---------------------|
| 01 Kits | 07 Vibration dampers | 16 Water pump |
| 02 Short blocks | 08 Cylinder head, | 17 Exhaust manifold |
| 03 Crankcase | cylinder head bolts | 19 Oil cooler |
| 05 Crankshafts | 09 Fly wheel | 20 Compressors |
| 06 Connecting rods, | 10 Camshaft, control parts | |
| connecting rod bolts | 14 Oil pump | |

02 Brand codes:

- | | |
|-------------|----------------|
| 02 MAN | 08 IHC |
| 03 Mercedes | 09 DAF |
| 04 Volvo | 12 Cummins |
| 05 Deutz | 14 Iveco |
| 06 MWM | 15 Caterpillar |
| 07 Scania | 22 RVI |

PRODUCT DATA

The catalogue pages consist of the information blocks shown:

						15 Manufacturer	
02			REFERENCE				
01	6		100				
03		BF 6 L 912	05.1972 →	D A 6	5655 cm ³	2V	88-100 kW 120-136 PS € 15,5:1
04		12006, 13006					
05		120 x 62,974 x 62,994 x 83,98 x 84		0428 9039	0429 2804	20050520127	
06				0423 1744	20030591204		
07				0210 1224 0423 1450	0210 1230 0423 1539	0336 2836	20100591206
08		28 x - x 16 x 59	M	0337 1885		20100591260	
09				0213 3985	0337 1836	0415 2877	20100591220
10		216 x 34 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
11		365 x 162 x 51.5 x 125	GG				20090335200
12							20080340300 20080340301
13		455 x 196 x 117 x 4 Gehäuse für/case for/boîte pour/carcasa para/корпус для 20_1903 44700/20 1903 44000		0213 7666 0223 0413	0223 0415	20190591200	

- | | | | |
|--------------------------|----------------------|--------------------------|----------------------------|
| 01 Item number | 05 Crankshaft | 09 Control parts | 13 Oil cooler |
| 02 Pictogram line | 06 Crankcase | 10 Connecting rod | 14 Comments |
| 03 Engine line | 07 Camshaft | 11 Fly wheel | 15 Manufacturer box |
| 04 Vehicle | 08 Tappet | 12 Cylinder head | |

CRANKSHAFT

01	02		
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	01 Fly wheel flange diameter x Conrod journal diameter min. x Conrod journal diameter max. x Main bearing journal diameter min. x Main bearing journal diameter max. 02 Including / excluding bearing
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	

CRANKCASE

01			
		A 443 010 00 08	01 Excluding cylinder liner

CAMSHAFT

01			
882 x 58.5		A 403 050 40 01	01 Length x valve stroke

TAPPET


01	02		
35 / 8 / 33 x 30	M	A 422 050 03 25	A 476 050 00 25
		A 422 050 03 25	A 476 050 00 25

01 Outer Ø / length / inner Ø / thickness (mm)
02 Hydro / mechanical

CONTROL PARTS


01	02	03	
[4]	059 109 444	20 10059 1220	01 Packing unit 02 Reference number 03 Control parts item no.

CONNECTING ROD

	01	02	03	
	256 x 39 x 39 x 95 x 46 256 x 39 x 39 x 95 x 46	PP - GE TP - GE	A 403 030 17 20 A 422 030 02 20	



01 Length × head width × foot width × bore × piston pin
02 Conrod design
03 Version

FLY WHEEL


	01	02	
	475 x 487 x 67 x 160	GG	

01 Inside diameter × outside diameter × width × number of teeth
02 Material

CYLINDER HEAD

	1		A 403 010 40 20	A 427 010 10 20	01 Cylinder head bare 02 Cylinder head ready for installation
	2		A 427 010 10 20		

OIL COOLER

	250 x 78 x 75 x 11	01	A 403 180 39 38
	Gehäuse für/case for/boîte pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		

01 Length × width × height × number of blades

REMARQUES IMPORTANTES

Toutes les informations figurant dans ce catalogue sont fournies sans engagement de notre part. Nous déclinons toute responsabilité quant à l'exactitude et l'exhaustivité des contenus. Si vous relevez des erreurs dans ce catalogue, n'hésitez pas à nous les communiquer : nous veillerons à les corriger dans les futures éditions.

Les noms, descriptions, numéros de véhicule ou de constructeur, etc. ne sont donnés qu'à titre de comparaison, tout comme les références des pièces d'origine des constructeurs automobiles ou de moteurs. Ces informations ne doivent pas être utilisées dans le cadre de communications externes car ce ne sont pas les désignations d'origine. Il est de plus impossible d'exclure que les constructeurs automobiles ou de moteurs n'apportent des modifications aux équipements et aux désignations. Nous déclinons donc toute responsabilité pour l'utilisation des listes de correspondances.

Nous nous réservons explicitement le droit d'apporter à tout moment des modifications aux spécifications de nos produits, aux matériaux utilisés, à leur aspect et à la composition des lots. Les illustrations du catalogue n'ont donc qu'une valeur indicative.

Avant le montage, vérifiez toujours que le produit acheté est adapté à l'usage prévu. Une quelconque qualité ou aptitude à un usage particulier ne peut être déduite de nos indications. Il convient notamment de noter que les produits proposés dans le catalogue ne sont pas destinés aux applications aérospatiales. Dans le cas de l'utilisation sur des moteurs off-highway (par ex. moteurs de marine, moteurs stationnaires ou moteurs de traction), tenir compte du fait que des pièces de moteur différentes (par ex. des pistons) peuvent être utilisées pour une même désignation du moteur. Le cas échéant, demandez conseil au constructeur ou à un concessionnaire agréé avant de monter les produits. Nous rappelons que le montage doit toujours être confié à des techniciens qualifiés et formés. Les illustrations, dessins schématisés et autres indications sont destinés à expliquer et à représenter nos produits ; ils ne peuvent en aucun cas servir de base au montage des pièces.

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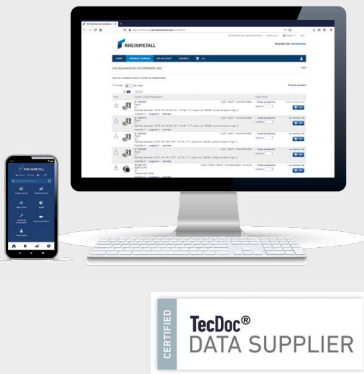
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CATALOGUE DANS NOTRE
CATALOGUE EN LIGNE,
SUR NOTRE APPLICATION
ET SUR TECALLIANE.

Plus d'informations :
catalog.ms-motorservice.com
motorservice.app



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Gestion de la qualité	26
Transfert de savoir-faire – Compétence des experts	28
1. Composants moteur et service	31
2. PRÉCISIONS SUR L'UTILISATION DU CATALOGUE	34
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GRUPE MOTORSERVICE

QUALITÉ ET SERVICE AUPRÈS D'UN UNIQUE FOURNISSEUR

Le groupe Motorservice est l'organisation commerciale en charge des activités internationales Aftermarket de Rheinmetall. C'est l'un des premiers fournisseurs de composants de moteurs pour le marché indépendant des pièces de rechange. Avec les marques haut de gamme Kolbenschmidt, Pierburg, TRW Engine Components ainsi que les marques BF et turbo by Intec, Motorservice propose à ses clients commerçants et garagistes une gamme étendue et variée de très grande qualité.

RHEINMETALL

DES TECHNOLOGIES AU SERVICE DE LA MOBILITÉ DE DEMAIN

Équipementier automobile présent dans le monde entier, Rheinmetall se place, grâce à son savoir-faire dans les domaines de l'alimentation en air, de la réduction des émissions nocives et des pompes ainsi que dans le développement, la fabrication et la fourniture de pistons, de blocs-moteurs et de coussinets, en tête de ces marchés respectifs. Le développement des produits se déroule en étroite coopération avec des constructeurs automobiles renommés.

TRANSFERT DE SAVOIR-FAIRE LA COMPÉTENCE D'UN EXPERT

FORMATIONS DANS LE MONDE ENTIER

En direct du fabricant

Tous les ans, environ 4 500 mécaniciens et techniciens profitent de nos formations et des séminaires que nous organisons sur place, dans le monde entier, ou dans nos centres de formation de Neuenstadt, Dormagen et Tamm (Allemagne).

INFORMATIONS TECHNIQUES

Des informations issues de la pratique pour la pratique

Avec nos Product Information, Service Information, brochures techniques et posters, vous êtes à chaque instant à la pointe de la technique.

VIDÉOS TECHNIQUES

Transmission des connaissances par vidéo

Dans nos vidéos, vous trouverez des instructions de montage pratiques et des explications système concernant nos produits.



PLEINS FEUX SUR LES PRODUITS EN LIGNE

Nos solutions clairement expliquées

Au travers d'éléments interactifs, d'animations et de clips vidéo, apprenez tout ce qu'il faut savoir sur nos produits pour le moteur.

BOUTIQUE EN LIGNE

Votre accès direct à nos produits

Commande 24 h sur 24. Contrôle rapide de la disponibilité. Recherche produits exhaustive par moteur, véhicule, dimensions, etc.

NEWS

Informations régulières par e-mail

Inscrivez-vous vite en ligne à notre newsletter gratuite pour recevoir régulièrement des informations sur les nouveaux produits, les publications techniques et de nombreux autres sujets.

INFORMATIONS PERSONNALISÉES

Spécialement pour nos clients

Par notre intermédiaire, vous profitez d'informations et de services complets sur notre large gamme de prestations tels que du matériel de promotion des ventes personnalisé, des aides à la vente, un support technique et bien d'autres choses encore.



TECHNIPEDIA

Informations techniques concernant le moteur

Avec Technipedia, nous vous offrons un accès à notre savoir-faire. Vous y trouverez les connaissances techniques de nos experts directement.

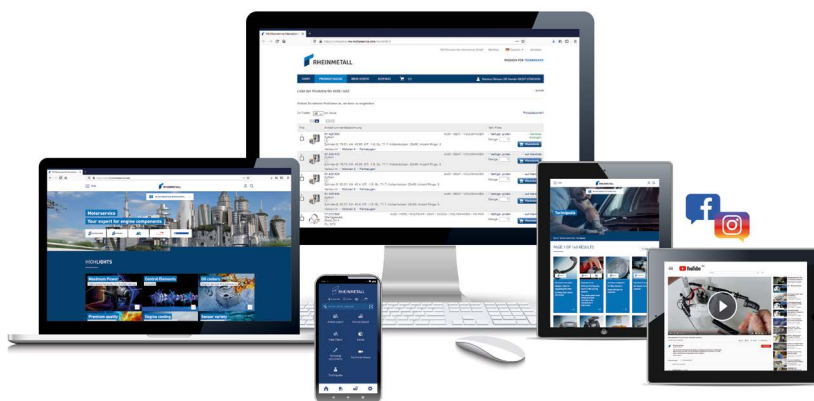
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Un accès mobile à notre savoir-faire technique

Vous y trouverez rapidement et facilement les informations et les services les plus à jour relatifs à nos produits.

MÉDIAS SOCIAUX

Toujours à jour



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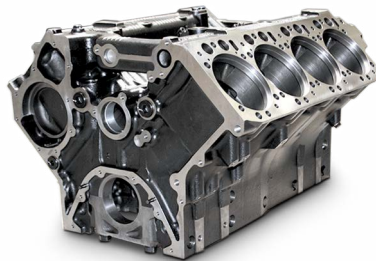


1. COMPOSANTS MOTEUR ET SERVICE

CARTERS DE VILEBREQUIN

Précision géométrique et stabilité des formes pour des performances optimales

En tant que carter du mécanisme d'entraînement et enveloppe de refroidissement, le carter de vilebrequin est l'élément central du moteur. Avec sa gamme étendue et de grande qualité de carters de vilebrequin, BF offre une solution de réparation rapide et économique aux moteurs de véhicules utilitaires défectueux.



VILEBREQUINS

Des chefs-d'œuvre forgés pour tous les couples

Pour garantir le respect des hautes exigences qualitatives de Motorservice, les vilebrequins BF forgés sont produits pour l'essentiel avec nos propres outils et sont soumis à des méthodes de contrôle très strictes. Le respect des cotes garantit un fonctionnement parfait et donc la longévité du moteur.



ARBRES À CAMES

Des cames à l'épreuve de l'usure pour des moteurs puissants et durables

Les arbres à cames de la gamme Motorservice possèdent une capacité de résistance élevée afin de maîtriser les contraintes de flexion et de torsion sur le long terme. Selon l'utilisation prévue, les arbres à cames sont coulés ou forgés.



TIGES DE BIELLE

Des transmetteurs de force robustes aux effets démultipliés

En raison des contraintes extrêmes auxquelles elles sont soumises en termes de traction, de pression et de flexion, les tiges de bielle doivent allier une grande résistance à un faible poids. Des tiges de bielle moins robustes constitueraient un risque superflu pour le moteur. Avec la gamme de haute qualité Motorservice, vous êtes sûr de toujours faire le bon choix.



CULASSES

Équipées pour vos besoins

Motorservice dispose d'une large gamme de culasses pour voitures particulières et véhicules utilitaires. Afin de répondre aux besoins et de faciliter les réparations, les culasses sont également disponibles équipées d'origine des soupapes et des ressorts de soupape.



VOLANTS MOTEUR

Précision et masse pour le bon fonctionnement du moteur

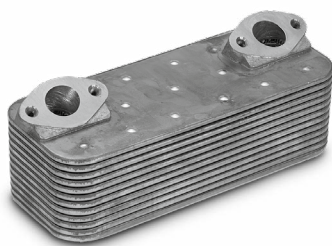
Les volants moteur BF sont des pièces de précision fabriquées en fonte grise ou en acier de qualité, qui réduisent les irrégularités de rotation et les vibrations du moteur. L'usure du train de transmission est ainsi réduite autant que possible.



RADIATEURS D'HUILE

Réduction du risque lors de la réparation

Avec le système de liquide de refroidissement, le radiateur d'huile assure l'équilibre thermique du moteur. La réutilisation des radiateurs d'huile constitue un risque élevé pour le moteur en raison de dépôts d'impuretés dans les fines lamelles. C'est pourquoi Motorservice propose des radiateurs d'huile pour de nombreux types de véhicules utilitaires.



PIÈCES DE COMMANDE

Petits miracles de longévité

Pour garantir la longévité d'un nouvel arbre à cames, il est recommandé de remplacer les pièces de commande. BF dispose d'une gamme complète et de qualité de poussoirs, tiges de poussoir, culbuteurs, etc.



2. PRÉCISIONS SUR L'UTILISATION DU CATALOGUE

INDEX DES MOTEURS

Une aide à la recherche détaillée figure au début de chaque section consacrée à un constructeur. Les désignations des moteurs sont triées par ordre alphanumérique croissant.

INDEX

DEUTZ

01	Cyl.	mm	cm ³	2	Comp. Ratio ε	kW	PS	Pos	02
A 6 M 816	D (AN) 6	142 x 160	15204	2	16:1	145-172	197-234	45	
A 6 M 816 R	D (LA) 6	142 x 160	15204	2	16:1			45	

01 Moteur
02 N° de position

FRANÇAIS

LIGNE CONSACRÉE AU MOTEUR

01

02

03

04

05

06

07

08

09

10

11

12	3	98	03.1988 -> 04.1994	D	LA	4	4000 cm ³	2V	60-155 kW	82-211 PS	ε 18,4:1	125 mm
	BF 4 M 2012											
	280 x 160 x 48 x 8			0491 2103							20190520120	

01 N° de position
(numérotation continue pour chaque constructeur)

02 Ø nominal des cylindres

03 Année de construction de → à

04 Type de carburant*

05 Type d'alimentation du moteur*

06 Nombre de cylindres

07 Cylindrée

08 Nombre de soupapes

09 Puissance de → à

10 Taux de compression

11 Course

12 Désignation du moteur avec type decatalyseur / catégorie de pollution

* voir liste des abréviations

NUMÉRO D'ARTICLE BF

20 05 02 28660

03 Type de moteur

01 Codes des produits :

- 01 Petites pièces
- 02 Blocs embiellés sans culasse
- 03 Carters de vilebrequin
- 05 Vilebrequins
- 06 Bielles, vis de bielle

- 07 Amortisseurs de vibrations
- 08 Culasse, vis de culasse
- 09 Volant moteur
- 10 Arbres à cames, pièces de commande

- 14 Pompe à huile
- 16 Pompe à eau
- 17 Collecteur de gaz d'échappement
- 19 Radiateur d'huile
- 20 Compresseurs

02 Codes des marques :

- 02 MAN
- 03 Mercedes
- 04 Volvo
- 05 Deutz
- 06 MWM
- 07 Scania
- 08 IHC
- 09 DAF
- 12 Cummins
- 14 Iveco
- 15 Caterpillar
- 22 RVI

DONNÉES SUR LES PRODUITS

Les pages du catalogue sont composées des blocs d'information représentés ci-après :

15 Constructeur

			REFERENCE										
01	6		100										
03		BF 6 L 912	05.1972 →	D	A	6	5655 cm ³	2V	88-100 kW	120-136 PS	€ 15,5:1		120
04		12006, 13006											
05		120 x 62,974 x 62,994 x 83,98 x 84		0428 9039	0429 2804								20050520127
06				0423 1744									20030591204
07				0210 1224	0210 1230	0336 2836							20100591206
08		28 x - x 16 x 59	M	0337 1885									20100591260
09				0213 3985	0337 1836	0415 2877							20100591220
10		216 x 34 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450								20060591200
11		365 x 162 x 51.5 x 125	GG										20090335200
12													20080340300 20080340301
13		455 x 196 x 117 x 4 Gehäuse für/case for/boîte pour/carcasa para/cорпус для 20_1903 44700/20 1903 44000		0213 7666	0223 0413	0223 0415							20190591200
				14	4409								

01 N° de position	04 Véhicule	09 Pièces de commande	14 Observations
02 Ligne consacrée aux pictogrammes	05 Vilebrequin	10 Bielle	15 Champ consacré au constructeur
03 Ligne consacrée au moteur	06 Carter de vilebrequin	11 Volant moteur	
	07 Arbre à cames	12 Culasse	
	08 Poussoirs	13 Radiateur d'huile	

VILEBREQUIN

01	02		
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	01 Diamètre plateau de volant x diamètre maneton de bielle min. x diamètre maneton de bielle max. x diamètre maneton de coussinet de ligne min. x diamètre maneton de coussinet de ligne max. 02 Coussinets compris / non compris
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	

CARTER DE VILEBREQUIN

01			
		A 443 010 00 08	01 Chemise de cylindre non comprise

ARBRE À CAMES

01			
882 x 58.5		A 403 050 40 01	01 Longueur x course de soupape


POUSSOIRS

01	02		
35 / 8 / 33 x 30	M	A 422 050 03 25 A 476 050 00 25 A 422 050 03 25 A 476 050 00 25	01 Ø extérieur / longueur / Ø intérieur / épaisseur (mm) 02 Hydro / mécanique

PIÈCES DE COMMANDE


01	02	03	
[4]	059 109 444	20 10059 1220	01 unité d'emballage 02 numéro de référence 03 d'article pièces de commande

BIELLE

	01	02	03	
	256 x 39 x 39 x 95 x 46 256 x 39 x 39 x 95 x 46	PP - GE TP - GE	A 403 030 17 20 A 422 030 02 20	



01 Longueur × largeur de la tête × largeur du pied × alésage de base × axe de piston
02 Type de bielle
03 Modèle

VOLANT MOTEUR


	01	02	
	475 x 487 x 67 x 160	GG	

01 Diamètre intérieur × diamètre extérieur × largeur × nombre de dents
02 Matériau

CULASSE

	1		A 403 010 40 20	A 427 010 10 20	01 Culasse nue 02 Culasse prête au montage
	2		A 427 010 10 20		

RADIATEUR D'HUILE

	250 x 78 x 75 x 11	01	A 403 180 39 38	01 Longueur × largeur × hauteur × nombre de lamelles
	Gehäuse für/case for/boîte pour/carcasa para/корпус для 20 1903 44700/20 1903 44000			

INDICACIONES IMPORTANTES

Todos los datos de este catálogo no son vinculantes. No podemos asumir ninguna responsabilidad por su exactitud e integridad. La información sobre posibles errores en el catálogo es siempre bienvenida y será corregida en futuras ediciones.

Los nombres, descripciones y números de vehículos o fabricantes, entre otros, así como los números de pieza originales de los fabricantes de vehículos y motores, solo se indican con fines comparativos. Las indicaciones correspondientes no son denominaciones de origen y no pueden utilizarse con terceros. Tenga también en cuenta que no se pueden descartar modificaciones en el equipamiento por parte de los fabricantes de vehículos o motores, ni cambios en las denominaciones. Por lo tanto, no podemos asumir ninguna responsabilidad por el uso de las listas comparativas.

Nos reservamos expresamente el derecho de modificar en cualquier momento las especificaciones del producto, los materiales, el aspecto y el volumen de suministro de nuestros productos. Por lo tanto, las ilustraciones del catálogo no son vinculantes.

Antes del montaje, se debe comprobar siempre si el producto adquirido es adecuado para el uso previsto. De nuestra información no se puede derivar una afirmación sobre una determinada naturaleza o idoneidad para un uso determinado. En particular, hay que tener en cuenta que los productos ofrecidos en el catálogo no están destinados a ser utilizados en aeronaves o naves espaciales. Cuando se utilizan en motores fuera de carretera (p. ej. motores marinos, estacionarios o subterráneos) se debe tener en cuenta que, con la misma denominación del motor, pueden utilizarse diferentes piezas del motor (p. ej. pistones). En caso necesario, se debe solicitar el asesoramiento del fabricante o del taller autorizado antes de instalar los productos. Además, le informamos de que el montaje debe ser realizado siempre por personal técnico con formación. Las ilustraciones, los esquemas y demás indicaciones se muestran con fines explicativos e ilustrativos y no pueden utilizarse como base para la instalación.

Cualquier duplicación, imitación, distribución o reproducción pública de este catálogo, incluso parcial, solo está permitida con nuestro consentimiento previo por escrito y la correspondiente referencia a la fuente. Con la publicación de este catálogo, todas las ediciones anteriores pierden su validez.

CERTIFICACIONES

MS Motorservice International GmbH cuenta con un sistema de gestión de calidad certificado según ISO 9001 y un sistema de gestión medioambiental certificado según ISO 14001.





LOS CONTENIDOS DEL CATÁLOGO TAMBIÉN SE RECOGEN EN NUESTRO CATÁLOGO ONLINE, EN NUESTRA APLICACIÓN, ASÍ COMO EN TECALLIANCE.

Más información:
catalog.ms-motorservice.com
motorservice.app



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GRUPO MOTORSERVICE

CALIDAD Y SERVICIO EN UN SOLO PROVEEDOR

El Grupo Motorservice es la organización de ventas y distribución para las actividades de servicio posventa de Rheinmetall en todo el mundo. Se trata de uno de los principales proveedores de componentes del motor en el mercado libre de piezas de repuesto. Gracias a las marcas de primera calidad Kolbenschmidt, Pierburg y TRW Engine Components, así como a las marcas BF y turbo by Intec, Motorservice ofrece a sus clientes comerciales y de talleres un amplio y completo surtido de máxima calidad.

RHEINMETALL

TECNOLOGÍAS PARA LA MOVILIDAD DEL FUTURO

Como proveedor automotriz internacional, Rheinmetall está a la cabeza en los mercados correspondientes gracias a su gran competencia en los sectores de alimentación de aire, reducción de contaminantes y bombas, así como en el desarrollo, producción y suministro de piezas de repuesto para pistones, bloques de motor y cojinetes de fricción. El desarrollo de productos se efectúa en estrecha colaboración con fabricantes de automóviles de renombre.

TRANSFERENCIA DE EXPERIENCIAS CONOCIMIENTOS TÉCNICOS DEL EXPERTO

CURSOS FORMATIVOS EN TODO EL MUNDO

Directamente del fabricante

Aualmente, alrededor de 4.500 mecánicos y técnicos se benefician de nuestros cursos formativos y seminarios, que realizamos a escala mundial in situ o también en nuestros centros de formación en Neuenstadt y Dormagen y Tamm (Alemania).

INFORMACIONES TÉCNICAS

De la práctica para la práctica

Con las Product Information, las Service Information, los folletos técnicos y los pósters, estará usted siempre a la vanguardia de la técnica.

VÍDEOS TÉCNICOS

Difusión de conocimientos por vídeo

En nuestros vídeos encontrará indicaciones prácticas para el montaje y aclaraciones sistemáticas sobre nuestros productos.



PRODUCTOS EN EL PUNTO DE MIRA ONLINE

Nuestras soluciones explicadas de forma gráfica

Conozca, gracias a los elementos interactivos, las animaciones y los clips de vídeo, aspectos curiosos de nuestros productos para y acerca del motor.

TIENDA ONLINE

Su acceso directo a nuestros productos

Realice pedidos las 24 horas. Rápida comprobación de la disponibilidad. Amplia búsqueda de productos del motor, el vehículo, las dimensiones, etc.

NOVEDADES

Informaciones regulares por e-mail

Suscríbase de forma online a nuestro Newsletter gratuito y recibirá periódicamente informaciones sobre productos recién incluidos, publicaciones técnicas y mucho más.

INFORMACIONES INDIVIDUALES

Especialmente para nuestros clientes

Le ofrecemos numerosas informaciones y servicios sobre nuestro amplio espectro de prestaciones: como por ejemplo, materiales de promoción de ventas personalizados, asistencias de ventas, soporte técnico y mucho más.



TECNIPEDIA

Informaciones técnicas en torno al motor

En nuestra Tecnipedia compartimos con usted nuestra experiencia. Aquí podrá encontrar conocimientos técnicos directamente del experto.

APLICACIÓN DE MOTORSERVICE

Acceso móvil a la experiencia técnica

Aquí podrá obtener de forma rápida y sencilla las informaciones y los servicios más actuales acerca de nuestros productos.

MEDIOS SOCIALES

Siempre actual



www.ms-motorservice.com



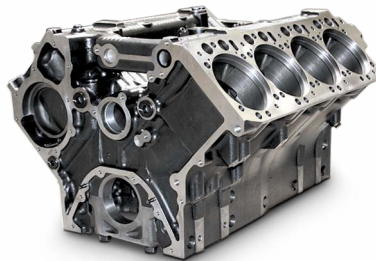


1. COMPONENTES DEL MOTOR Y SERVICIO DE POSVENTA

CÁRTER DEL CIGÜEÑAL

Exactitud geométrica y estabilidad dimensional para una potencia óptima

El cárter del cigüeñal forma el componente central del motor como carcasa del grupo propulsor y camisa de refrigeración. Con su amplio programa de gran calidad en cárteres del cigüeñal, BF ofrece una posibilidad de reparación rápida y de bajo coste para motores de vehículos industriales averiados.



CIGÜEÑALES

Obras maestras forjadas para cada par

Para garantizar los elevados estándares de calidad de Motorservice, los cigüeñales BF forjados se producen en su mayor parte con herramientas propias y se someten a los procedimientos de comprobación más estrictos. La exactitud dimensional garantiza un funcionamiento suave y, así, una prolongada vida útil de un motor.



ÁRBOLES DE LEVAS

Levas resistentes al desgaste para una prolongada vida útil del motor con aumento de potencia

Para hacer frente a los elevados esfuerzos de flexión y torsión durante un período de tiempo prolongado, los árboles de levas del programa de suministro de Motorservice poseen una resistencia muy elevada. En función de la finalidad de uso, los árboles de levas pueden ser fundidos o forjados.



BIELAS

Transmisores de fuerza resistentes con gran efecto

El elevado esfuerzo de la biela a causa de fuerzas de tracción, de compresión y de flexión requiere construcciones de bielas con elevada resistencia y peso reducido. Las bielas menos resistente son un riesgo innecesario para el motor. Con el surtido de gran calidad de Motorservice apostará siempre por el caballo ganador.



CULATAS DE CILINDROS

Completadas para usted en función de sus necesidades

Motorservice dispone de una amplia gama de productos en culatas de cilindros para turismos y vehículos industriales. Adaptadas a las necesidades y fáciles de reparar, las culatas de cilindros también están disponibles con válvulas y resortes de válvula premontados.



VOLANTES DE INERCIA

Precisión y masa para un rodaje perfecto del motor

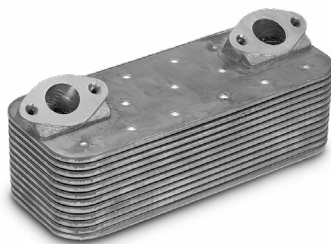
Los volantes de inercia de BF son piezas de precisión fabricadas en fundición gris o acero de gran calidad que reducen la rotación irregular y las vibraciones del motor de forma eficiente. De esta forma, el desgaste de la cadena cinemática se mantiene lo más reducido posible.



ENFRIADOR DE ACEITE

Mínimo riesgo durante el reacondicionamiento

Junto con el sistema de agua refrigerante, el enfriador de aceite se encarga de mantener el equilibrio térmico en el motor. La sedimentación de partículas de suciedad en las finas láminas puede causar averías en el motor en caso de reutilizar enfriadores de aceite, lo que supone un gran riesgo. Por esto motivo, Motorservice ofrece enfriadores de aceite para muchos tipos de vehículos industriales.



COMPONENTES DE LA DISTRIBUCIÓN

Pequeños ayudantes que alargan la vida

Con el fin de garantizar una larga durabilidad del nuevo árbol de levas montado se recomienda cambiar también los siguientes componentes de la distribución. BF dispone de un amplio surtido de gran calidad en taqués, varillas de empujador, balancines, etc.



2. INDICACIONES PARA LA UTILIZACIÓN DEL CATÁLOGO

ÍNDICE DE MOTORES

Al comienzo de cada sección dedicada a un fabricante encontrará una amplia ayuda para realizar búsquedas. Las denominaciones de los motores están clasificadas en orden alfanumérico ascendente.

INDEX

DEUTZ

01		Cyl.	mm	cm³		Comp. Ratio ε	kW	PS	Pos 02
A 6 M 816	D (AN)	6	142 x 160	15204	2	16:1	145-172	197-234	45
A 6 M 816 R	D (LA)	6	142 x 160	15204	2	16:1			45

01 Motor 02 N.º de posición

LÍNEA PARA MOTORES

01

02

03

04

05

06

07

08

09

10

11

01
3

02
98

03
03.1988 -> 04.1994

04
D

05
LA

06
4

07
4000 cm³

08
2V

09
60-155 kW 82-211 PS

10
ε 18,4:1

11
125 mm

12
 BF 4 M 2012

0491 2103

20190520120

01 N.º de posición (numeración consecutiva por fabricante)

02 Ø nominal del cilindro

03 Año de construcción desde → hasta

04 Tipo de combustible*

05 Tipo de alimentación*

06 Cantidad de cilindros

07 Cilindrada

08 Cantidad de válvulas

09 Potencia desde → hasta

10 Relación de compresión

11 Carrera

12 Denominación del motor con tipo de catalizador / categoría de sustancias contaminantes

* Véase la lista de abreviaturas

NÚMERO DE ARTÍCULO BF

20 05 02 28660

01 Código de producto:

02 Código de marca:

03 Tipo de motor

01 Piezas pequeñas	08 Culata, tornillos de anclaje	16 Bomba de agua	02 MAN	08 IHC
02 Bloques motor		17 Colector de gases de escape	03 Mercedes	09 DAF
03 Cárter del cigüeñal	09 Disco volante	19 Enfriador de aceite	04 Volvo	12 Cummins
05 Cigüeñales	10 Árbol de levas, componentes	20 Compresores	05 Deutz	14 Iveco
06 Bielas, tornillos de biela			06 MWM	15 Caterpillar
07 Amortiguador de vibraciones	14 Bomba de aceite		07 Scania	22 RVI

DATOS DE LOS PRODUCTOS

Las páginas del catálogo se componen de bloques de información indicados a continuación:

15 Fabricante

	02												
			REFERENCE										
01	6		100										
03		BF 6 L 912	05.1972 →	D	A	6	5655 cm ³	2V	88-100 kW	120-136 PS	€ 15,5:1		120
04		12006, 13006											
05		120 x 62,974 x 62,994 x 83,98 x 84		0428 9039	0429 2804								20050520127
06				0423 1744									20030591204
07				0210 1224 0423 1450	0210 1230 0423 1539	0336 2836							20100591206
08		28 x - x 16 x 59	M	0337 1885									20100591260
09				0213 3985	0337 1836	0415 2877							20100591220
10		216 x 34 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450								20060591200
11		365 x 162 x 51.5 x 125	GG										20090335200
12													20080340300 20080340301
13		455 x 196 x 117 x 4 Gehäuse für/case for/boîte pour/carcasa para/корпус для 20_1903 44700/20 1903 44000		0213 7666 C 14 4409	0223 0413	0223 0415							20190591200

01 N.º de posición	05 Cigüeñal	09 Componente de la distribución	12 Culata
02 Línea con pictogramas	06 Cárter del cigüeñal	10 Bielas	13 Enfriador de aceite
03 Línea para motores	07 Árbol de levas	11 Disco volante	14 Observaciones
04 Vehículo	08 Taqués		15 Casilla del fabricante

CIGÜEÑAL

01	02			
113 x 89.98 x 90 x 103.98 x 104			A 403 030 30 01	01 Diámetro de la brida de volante × diámetro mín. del muñón del cojinete de la biela × diámetro máx. del muñón del cojinete de la biela × diámetro mín. del muñón del cojinete principal × diámetro máx. del muñón del cojinete principal. 02 Cojinete incluido / excluido
113 x 89.98 x 90 x 103.98 x 104			A 403 030 30 01	

CÁRTER DEL CIGÜEÑAL

	01		A 443 010 00 08	01 Camisa de cilindro excluida
--	-----------	--	-----------------	---------------------------------------

ÁRBOL DE LEVAS

	01	882 x 58.5	A 403 050 40 01	01 Longitud × carrera de válvula
--	-----------	------------	-----------------	---

TAQUÉS

01	02				
	35 / 8 / 33 x 30	M	A 422 050 03 25	A 476 050 00 25	01 Ø exterior / longitud / Ø interior / espesor (mm) 02 Hidráulico / mecánico
			A 422 050 03 25	A 476 050 00 25	

COMPONENTE DE LA DISTRIBUCIÓN

01	02	03		
	[4]	059 109 444	20 10059 1220	01 Unidad embalada 02 Número de referencia 03 No. de artículo componente de la distribución

BIELAS

	01	02 03		
	256 x 39 x 39 x 95 x 46 256 x 39 x 39 x 95 x 46	PP - GE TP - GE	A 403 030 17 20 A 422 030 02 20	A 422 030 03 20 A 442 030 00 20

01 Longitud x ancho del pie x ancho de la cabeza x agujero x bulón del pistón
02 Tipo de biela
03 Versión

DISCO VOLANTE

	01	02	
	475 x 487 x 67 x 160	GG	A 403 030 14 05

01 Diámetro interior x diámetro exterior x ancho x número de dientes
02 Material

CULATA

	1		A 403 010 40 20	A 427 010 10 20
	2		A 427 010 10 20	

01 Culata sin accesorios
02 Culata lista para el montaje

ENFRIADOR DE ACEITE

	250 x 78 x 75 x 11	01	A 403 180 39 38
	Gehäuse für/case for/boîte pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		

01 Longitud x ancho x altura x número de láminas

ВАЖНЫЕ УКАЗАНИЯ

Все приведенные в этом каталоге данные не являются обязательными. Мы не можем принять на себя ответственность за их правильность и полноту. Мы всегда рады получить информацию о возможных допущенных в каталоге ошибках, которые мы исправляем в следующих изданиях.

Названия, описания и номера автомобилей, производителей и т. п., а также оригинальные артикулы производителей автомобилей и двигателей приводятся только для сравнения. Соответствующие данные не являются данными о происхождении и не могут быть использованы против третьих лиц. Просим вас также учитывать, что не исключаются изменения в оснащении, внесенные производителями автомобилей или двигателей, а также изменения обозначений. По этой причине мы не можем принять на себя ответственность за использование списков сравнения.

Мы оставляем за собой право в любое время изменять спецификации, материалы, внешний вид и комплекты поставки наших компонентов. Поэтому приведенные в каталоге рисунки не являются обязательными.

Перед установкой всегда необходимо проверять пригодность приобретенного компонента к использованию в намеченных целях. На основании предоставленных нами данных нельзя делать заключения о наличии определенных характеристик или о пригодности к использованию в какой-либо области применения. В частности, следует учесть, что предлагаемые в каталоге компоненты не предназначены для использования в воздушных и космических транспортных средствах. В случае применения в двигателях, не предназначенных для дорожного транспорта (напр., судовых и стационарных двигателях, а также тяговых двигателях рельсового транспорта) необходимо учитывать, что при одном и том же обозначении двигателей в них могут использоваться разные компоненты (например, поршни). По этой причине перед установкой компонентов может потребоваться компетентная консультация производителя или авторизованной СТО. Мы также обращаем ваше внимание на то, что установку компонентов всегда должны выполнять квалифицированные специалисты. Рисунки, схематические чертежи и прочие данные используются для пояснения и иллюстрации; они не могут служить основой для установки.

Любое копирование, повторение, распространение или публичная демонстрация настоящего каталога или его частей возможны только с нашего предварительного письменного согласия с соответствующим указанием источника. С момента выпуска данного каталога все предыдущие издания теряют свою силу.

СЕРТИФИКАТЫ

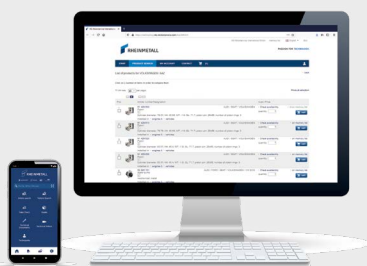
Компания MS Motorservice International GmbH успешно прошла сертификацию системы менеджмента качества по ISO 9001 и системы экологического менеджмента по ISO 14001.





ИНФОРМАЦИЯ КАТАЛОГА
СОДЕРЖИТСЯ ТАКЖЕ В
НАШЕМ ОНЛАЙН-КАТАЛОГЕ,
В НАШЕМ ПРИЛОЖЕНИИ
И НА TECALLIANCE.

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ГРУППА MOTORSERVICE

КАЧЕСТВО И СЕРВИС ИЗ ОДНИХ РУК

Группа Motorservice — это организация по сбыту продукции концерна Rheinmetall, активно действующая на мировом рынке послепродажного обслуживания автомобилей. Она является ведущей фирмой, предлагающей компоненты двигателей для свободного рынка запасных частей. Клиенты Motorservice получают из магазинов и СТО широкий и глубокий ассортимент продукции высочайшего качества, охватывающий премиум-марки Kolbenschmidt, Pierburg, TRW Engine Components, а также марки BF и turbo by Intec.

RHEINMETALL

ТЕХНОЛОГИИ В СФЕРЕ МОБИЛЬНОСТИ БУДУЩЕГО

В качестве поставщика автомобильной промышленности в мировом масштабе Rheinmetall, благодаря своему профессионализму, занимает на соответствующих рынках ведущие в мире позиции в таких областях, как снабжение воздухом, уменьшение содержания вредных веществ и насосы, а также по разработке и производству поршней, блоков цилиндров двигателей и подшипников скольжения, включая поставку запасных частей к ним. Разработка продуктов осуществляется в тесном сотрудничестве с известными компаниями-производителями транспортных средств.

ПЕРЕДАЧА НОУ-ХАУ СПЕЦИАЛЬНЫЕ ЗНАНИЯ ОТ ЭКСПЕРТА

КУРСЫ ОБУЧЕНИЯ ПО ВСЕМУ МИРУ

Напрямую от изготовителя

Ежегодно около 4 500 механиков и техников приобретают новые знания на наших курсах обучения и семинарах, которые мы проводим как на местах, в различных странах мира, так и в наших учебных центрах, расположенных в Нойенштадте, Дормагене и Тамме (Германия).

ТЕХНИЧЕСКАЯ ИНФОРМАЦИЯ

Практические навыки для практического применения

Благодаря нашим Product Information, Service Information, техническим брошюрам и плакатам Вы всегда будете идти в ногу со временем.

ТЕХНИЧЕСКИЕ ВИДЕОФИЛЬМЫ

Передача знаний по видео

Наши видеофильмы содержат проверенные на практике инструкции по монтажу и системные пояснения к нашим продуктам.



ПРОДУКТЫ В ФОКУСЕ ВНИМАНИЯ ОНЛАЙН

Наглядное описание наших решений

Вы узнаете много интересного о наших продуктах, установленных внутри двигателя и вокруг него, благодаря интерактивным элементам, анимации и видеороликам.

ВИРТУАЛЬНЫЙ МАГАЗИН

Ваш прямой доступ к нашим продуктам

Оформление заказов круглосуточно. Быстрый контроль наличия. Обширный поиск продуктов по двигателю, транспортному средству, размерам и т. д.

НОВОСТИ

Регулярно рассылаемая по e-mail информация

Подпишитесь онлайн на наш бюллетень, и Вы будете регулярно и бесплатно получать информацию о новых продуктах в программе, технические издания и многое другое.

ИНДИВИДУАЛЬНАЯ ИНФОРМАЦИЯ

Специально для наших заказчиков

Подробная информация и сервис из нашего обширного спектра услуг, например: индивидуализированные материалы для содействия сбыту, поддержка сбыта, техническая поддержка и многое другое.



ТЕХНИПЕДИЯ

Техническая информация, связанная с двигателями

В нашей технпедии мы поделимся с Вами своими ноу-хау. Здесь Вы найдете специальные знания напрямую от эксперта.

ПРИЛОЖЕНИЕ MOTORSERVICE

Мобильный доступ к техническому ноу-хау

Здесь Вы быстро и просто получите самую актуальную информацию и услуги по нашим продуктам.

СОЦИАЛЬНЫЕ СЕТИ

Всегда в курсе



www.ms-motorservice.com





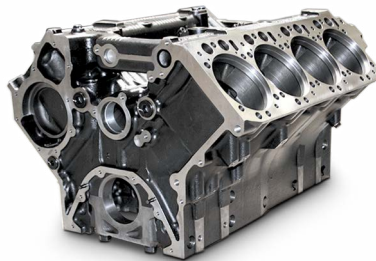
1. КОМПОНЕНТЫ ДВИГАТЕЛЕЙ И СЕРВИС

КАРТЕРЫ

Геометрическая точность и прочная форма для оптимальной мощности

Представляя собой корпус привода и рубашку охлаждения, картер является основным компонентом двигателя.

Компания BF предлагает широкий ассортимент высококачественных картеров, которые позволяют быстро и недорого отремонтировать поврежденные двигатели грузовых автомобилей.



КОЛЕНЧАТЫЕ ВАЛЫ

Кованые шедевры для любого крутящего момента

Для удовлетворения высоким требованиям стандартов качества компании Motorservice кованые коленчатые валы BF изготавливаются преимущественно на собственном оборудовании и подвергаются строгим проверкам.

Соблюдение заданных размеров обеспечивает плавность и долговечность работы двигателя.



РАСПРЕДЕЛИТЕЛЬНЫЕ ВАЛЫ

Износостойкие кулачки для долговечной и эффективной работы двигателя

Распределительные валы из программы поставок Motorservice отличаются высокой прочностью, благодаря чему они в течение длительного периода времени выдерживают значительные изгибающие усилия и усилия скручивания. В зависимости от цели применения, распределительные валы изготавливают в литом или кованом исполнении.



ШАТУНЫ

Для надежной передачи сил с большим эффектом

Ввиду того, что шатун подвергается высоким нагрузкам под действием сил натяжения, сжатия и изгиба, его конструкция должна отличаться высокой прочностью при небольшом весе. Использование менее прочных шатунов связано с излишним риском для двигателя. Высококачественные шатуны из ассортимента Motorservice всегда дают чувство уверенности.



ГОЛОВКИ БЛОКОВ ЦИЛИНДРОВ

Индивидуальная комплектация

Компания Motorservice предлагает широкий выбор головок блоков цилиндров для легковых и грузовых автомобилей. В зависимости от потребности, поставляются также удобные для проведения ремонта головки блоков цилиндров в сборе с предварительно смонтированными клапанами и пружинами клапанов.



МАХОВИКИ

Точность и масса для плавной работы двигателя

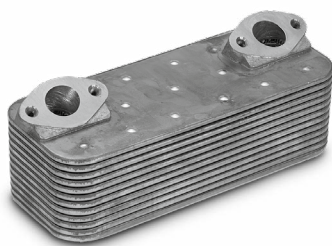
Маховики BF — это высокоточные компоненты из качественного серого чугуна или стали, которые эффективно снижают неплavnость работы и колебания двигателя. Тем самым они, насколько возможно, сокращают износ трансмиссии.



МАСЛЯНЫЕ РАДИАТОРЫ

Снижение риска при ремонте

Вместе с системой водяного охлаждения масляный радиатор обеспечивает тепловое равновесие в двигателе. Применение бывших в употреблении масляных радиаторов может увеличить риск повреждения двигателей из-за отложения частиц грязи на тонких пластинах. Поэтому компания Motorservice предлагает высококачественные масляные радиаторы для многих типов грузовых автомобилей.



УПРАВЛЯЮЩИЕ КОМПОНЕНТЫ

Долговечность благодаря маленьким помощникам

Для обеспечения длительного срока эксплуатации нового встроенного распределительного вала рекомендуется заменять также управляющие компоненты. Компания BF предлагает широкий ассортимент высококачественных толкателей, штанг толкателей, коромысел и т. п.



ТОВАРНЫЙ № ИЗДЕЛИЯ BF

20 05 02 28660

01 Коды компонентов:

01 Мелкие компоненты	08 Головка блока	компоненты
02 Шортблоки	цилин-дров, болты	14 Масляный насос
03 Картеры	крепления головки	16 Водяной насос
05 Коленчатые валы	блока цилиндров	17 Выпускной коллектор
06 Шатуны, шатунные болты	09 Маховик	19 Масляный радиатор
07 Демпферы	10 Распределительный вал, управляющие	20 Компрессоры

02 Коды марок:

02 MAN	08 IHC
03 Mercedes	09 DAF
04 Volvo	12 Cummins
05 Deutz	14 Iveco
06 MWM	15 Caterpillar
07 Scania	22 RVI

03 Тип двигателя

ДАННЫЕ О КОМПОНЕНТАХ

Страницы каталога состоят из приведенных ниже блоков информации:

15 Изготовитель

02			REFERENCE			
01 6	100					
03	BF 6 L 912	05.1972 →	D A 6	5655 cm³	2V 88-100 kW	120-136 PS € 15,5:1 ⚙ 120
04	12006, 13006					
05	120 x 62.974 x 62.994 x 83.98 x 84		0428 9039	0429 2804		20050520127
06			0423 1744			20030591204
07			0210 1224 0423 1450	0210 1230 0423 1539	0336 2836	20100591206
08	28 x - x 16 x 59	M	0337 1885			20100591260
09			0213 3985	0337 1836	0415 2877	20100591220
10	216 x 34 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
11	365 x 162 x 51.5 x 125	GG				20090335200
12						20080340300 20080340301
13	455 x 196 x 117 x 4 Gehäuse für/case for/boîte pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		0213 7666 014 4409	0223 0413	0223 0415	20190591200

01 Номер позиции

02 Строка пиктограмм

03 Строка двигателя

04 Транспортное средство

05 Коленчатый вал

06 Картер

07 Распределительный вал

08 Толкатель

09 Управляющие части

10 Шатун

11 Маховик

12 Головка блока цилиндров

13 Масляный радиатор

14 Примечания

15 Поле производителя

КОЛЕНЧАТЫЙ

01	02		
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	Диаметр фланца маховика × мин. диаметр шатунной шейки × макс. диаметр шатунной шейки × мин. диаметр коренной шейки × макс. диаметр коренной шейки
113 x 89.98 x 90 x 103.98 x 104		A 403 030 30 01	

01 С подшипниками / без подшипников

КАРТЕР

	01	A 443 010 00 08	01 Без гильзы цилиндра
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РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ

	882 x 58.5 01	A 403 050 40 01	01 Длина х ход клапана
--	----------------------	-----------------	-------------------------------

ТОЛКАТЕЛЬ

01	02		
	35 / 8 / 33 x 30	M	
		A 422 050 03 25	A 476 050 00 25
		A 422 050 03 25	A 476 050 00 25


01 Наружный Ø / длина / внутренний Ø / толщина (мм)
02 Гидравлический / механический

УПРАВЛЯЮЩИЕ ЧАСТИ

01	02	03	
	[4]	059 109 444	20 10059 1220

01 Упаковочная единица
02 Номер ссылки
03 Тов. № Управляющие части

ШАТУН


	01	02 03		
	256 x 39 x 39 x 95 x 46 256 x 39 x 39 x 95 x 46	PP - GE TP - GE	A 403 030 17 20 A 422 030 02 20	A 422 030 03 20 A 442 030 00 20

01 Длина × ширина головки
× ширина основания × отверстие
× поршневой палец

02 Тип шатуна

03 Исполнение



МАХОВИК

	01	02	
	475 x 487 x 67 x 160	GG	A 403 030 14 05

01 Внутренний диаметр × наружный диаметр
× ширина × количество зубьев

02 Материал


ГОЛОВКА БЛОКА ЦИЛИНДРОВ

	1		A 403 010 40 20	A 427 010 10 20
	2		A 427 010 10 20	

01 Головка блока цилиндров, неукомплектованная

02 Головка блока цилиндров, готовая к монтажу

МАСЛЯНЫЙ РАДИАТОР

	250 x 78 x 75 x 11	01	A 403 180 39 38
	Gehäuse für/case for/boîte pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		

01 Длина × ширина × высота
× количество пластинок

ذراع التوصيل

- ٠١ الطول × عرض الرأس × عرض القدم × التجويف أساسي
 × خابور الكباس
 ٠٢ فئة صنع ذراع التوصيل
 ٠٣ التصميم

	256 x 39 x 39 x 95 x 46 256 x 39 x 39 x 95 x 46	PP-GE TP-GE	A 403 030 17 20 A 422 030 02 20	A 422 030 03 20 A 442 030 00 20		

قرص الحدافة

- ٠١ القطر الداخلي × القطر الخارجي × العرض × عدد السنون
 ٠٢ الخامة

	475 x 487 x 67 x 160	GG	A 403 030 14 05	

رأس الأسطوانة

- ٠١ رأس الأسطوانة مكشوف
 ٠٢ رأس الأسطوانة جاهزة للتثبيت







				A 403 010 40 20 A 427 010 10 20	A 427 010 10 20
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مبردات الزيت

- ٠١ الطول × العرض × الارتفاع × عدد الشرائح

	250 x 78 x 75 x 11 Gehäuse für/case for/boute pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		A 403 180 39 38
--	--	--	-----------------

عمود المرفق

<p>٠١ قطر فلانشة عجلة الحدافة x أدنى قطر خابور محمل ذراع التوصيل x أقصى قطر خابور محمل ذراع التوصيل x أدنى قطر خابور المحمل الرئيسي x أقصى قطر لخابور المحمل الرئيسي. ٠٢ شاملاً/بدون المحامل</p>				<p>113 x 89.98 x 90 x 103.98 x 104</p>		<p>A 403 030 30 01</p>
		<p>113 x 89.98 x 90 x 103.98 x 104</p>		<p>A 403 030 30 01</p>		




علبة المرافق

<p>٠١ بطانة أسطوانة حصرية</p>				<p>A 443 010 00 08</p>
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عمود الكامات

<p>٠١ الطول x شوط الصمام</p>		<p>882 x 58.5</p>		<p>A 403 050 40 01</p>
------------------------------	--	-------------------	--	------------------------

ذراع الدفع

<p>٠١ القطر الخارجي / الطول / القطر الداخلي / السمك (مم) ٠٢ هيدروليكي/ميكانيكي</p>		<p>35 / 8 / 33 x 30</p>		<p>M</p>	<p>A 422 050 03 25</p>	<p>A 476 050 00 25</p>
		<p>A 422 050 03 25</p>	<p>A 476 050 00 25</p>			

أجزاء التحكم

<p>٠١ وحدة التشغيل ٠٢ الرقم المرجعي ٠٣ رقم الجزء الذراع القلاب/الجرار</p>				
	<p>[4]</p>	<p>059 109 444</p>	<p>20 10059 1220</p>	

رقم الصنف BF

نوع المحرك ٠٣ 20 05 02 28660

أكواد الصنع: ٠٢

أكواد المنتج: ٠١

IHC ٠٨	MAN ٠٢	١٤ مضخة الزيت	٠٧ مخمد الاهتزازات	٠١ أجزاء صغيرة
DAF ٠٩	Mercedes ٠٣	١٦ مضخة الماء	٠٨ رأس الأسطوانة، براغي	٠٢ مجموعات قصيرة
Cummins ١٢	Volvo ٠٤	١٧ مجمع العادم	رأس الأسطوانة	٠٣ علب المرافق
Iveco ١٤	Deutz ٠٥	١٩ مبرد الزيت	٠٩ قرص الحدافة	٠٥ العمود المرفقي
Caterpillar ١٥	MWM ٠٦	٢٠ الكمبريسورات	١٠ عمود الكامات، عناصر التحكم	٠٦ أذرع التوصيل، براغي ذراع التوصيل
RVI ٢٢	Scania ٠٧			

بيانات المنتج

تتكون صفحات الكتالوج من مجموعة المعلومات المذكورة لاحقاً:



الجهة المنتجة ١٥

٠٢	٠١	٠٣	٠٤	٠٥	٠٦	٠٧	٠٨	٠٩	١٠	١١	١٢	١٣
			REFERENCE									
6	100											
	BF 6 L 912	05.1972 →	D A 6	5655 cm ³	2V	88-100 kW	120-136 PS	⊗ 15,5:1		120		
	12006, 13006											
	120 x 62.974 x 62.994 x 83.98 x 84		0428 9039	0429 2804								20050520127
			0423 1744									20030591204
			0210 1224	0210 1230	0336 2836							20100591206
			0423 1450	0423 1539								
	28 x - x 16 x 59	M	0337 1885									20100591260
			0213 3985	0337 1836	0415 2877							20100591220
	216 x 34 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450								20060591200
	365 x 162 x 51.5 x 125	GG										20090335200
												20080340300
												20080340301
	455 x 196 x 117 x 4 Gehäuse für/case for/boîte pour/carcasa para/корпус для 20 1903 44700/20 1903 44000		0213 7666	0223 0413	0223 0415							20190591200
			014409									

١٣ مبردات الزيت	٠٩ أجزاء التحكم	٠٥ لعمود المكبس	٠١ رقم الموقع
١٤ ملاحظات	١٠ ذراع التوصيل	٠٦ علب المرافق	٠٢ صف الرسم الصوري
١٥ خانة الجهة المنتجة	١١ قرص الحدافة	٠٧ عمود الكامات	٠٣ صف المحرك
	١٢ رأس الأسطوانة	٠٨ ذراع الدفع	٠٤ المحرك

٢- إرشادات حول استخدام الكتالوج

دليل المحرك

مع بداية الجهة المنتجة المعنية يوجد مؤشر بحث شامل. تم ترتيب أسماء المحركات أجدديًا بشكل تصاعدي.

INDEX		DEUTZ							
٠٢	Cyl.	mm	cm ³	Comp. Ratio	kW	PS	٠١		
							⊗	Pos	
A 6 M 816	D (AN) 6	142 x 160	15204	2	16:1	145-172	197-234	45	
A 6 M 816 R	D (LA) 6	142 x 160	15204	2	16:1			45	

٠١ المحرك
٠٢ رقم الموقع

صف المحرك

٠١	٠٢	٠٣	٠٤	٠٥	٠٦	٠٧	٠٨	٠٩	١٠	١١
3	98	03.1988 -> 04.1994	D LA 4	4000 cm ³	2V	60-155 kW	82-211 PS	⊗ 18,4:1	125 mm	
BF 4 M 2012										
280 x 160 x 48 x 8			0491 2103						20190520120	
280 x 160 x 63 x 12			0425 4427						20190520121	

٠١ رقم الموقع (ترقيم متسلسل داخل الجهة المنتجة)
٠٢ القطر الاسمي للأسطوانة
٠٣ سنة الصنع من → حتى
٠٤ نوع الوقود*
٠٥ نوع الشحن*
٠٦ عدد الأسطوانات
٠٧ السعة الحجمية
٠٨ عدد الصمامات
٠٩ القدرة من ← إلى

١٠ نسبة الانضغاط
١١ الشوط
١٢ اسم المحرك المزود بتصميم ذو محولات حفزية/نوع الانبعاثات الضارة

* انظر فهرس الاختصارات

رؤوس الأسطوانات

صُممت من أجلك بحسب الاحتياج

يتوفر لدى شركة Motorservice باقة منتجات كبيرة من رؤوس الأسطوانات لسيارات الركوب والمركبات التجارية. تتوافر رؤوس الأسطوانات حسب الحاجة وبشكل سهل الإصلاح مع صمامات ونوابض صمامات مسبقة التركيب.



الحداقات

دقة وحجم من أجل دوران المحرك بسلاسة

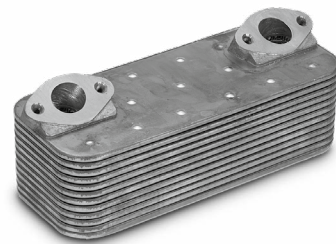
حداقات BF مصنوعة من الحديد الرمادي المسبوك عالي الجودة أو أجزاء دقيقة من الفولاذ، تعمل على تقليل اهتزازات الدوران وتذبذبات المحرك بشكل فعال. وبذلك يظل تآكل عمود ناقل الحركة قليلاً قدر الإمكان.



مبردات الزيت

تقليل المخاطر المتعلقة بالإصلاح

بالاشتراك مع نظام مياه التبريد يعمل مبرد الزيت على تحقيق التوازن الحراري في المحرك. من خلال تراكمات جزيئات الاتساخ في الشرائح الدقيقة يمكن أن تنشأ أضرار بالمحرك من جراء إعادة استخدام مبردات الزيت – مما يمثل مخاطر عالية. ولهذا السبب توفر Motorservice مبردات زيت للعديد من أنواع المركبات التجارية.



عناصر التحكم

وسائل مساعدة لعمر افتراضي طويل

ضماناً لتحقيق عمر افتراضي طويل لأي عمود كامات مركب حديثاً، فينصح باستبدال عناصر التحكم أيضاً. BF لديها قطاع شامل وعالي القيمة من المدقات وعمدان المدقات والأذرع الأرجوحية وغير ذلك.



١- مكونات المحرك والصيانة

علبة المرافق

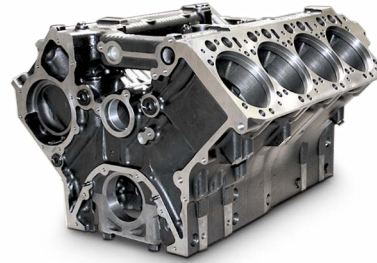
دقة هندسية وثبات في الأبعاد لتحقيق الأداء الأمثل

تُشكل علبة المرافق باعتبارها جسم وحدة التشغيل وقميص التبريد البنية المركزية للمحرك. توفر BF من خلال المجموعة الكبيرة وعالية القيمة من علب المرافق إمكانية إصلاح غير مكلفة وسريعة للمحركات المعطلة بالمركبات التجارية.

الأعمدة المرفقية

قطع فنية مُشكلة بالطرق مناسبة لكل عزم

لضمان معايير الجودة العالية لشركة Motorservice، يتم بشكل كبير إنتاج العمود المرفقي المُشكّل بالطرق من BF بأدواتنا الخاصة وهي تخضع لإجراءات فحص صارمة. تضمن دقة الأبعاد الدوران السلس وبالتالي إطالة عمر المحرك.



أعمدة الكامات

كامات مقاومة للتآكل من أجل محركات ذات عمر طويل وأداء قوي

للسيطرة على إجهادات الانثناء والالتواء العالية على المدى الطويل، تبتن أعمدة الكامات من مجموعة توريدات شركة Motorservice معدلات مقاومة عالية. وفقاً لغرض التشغيل يتم صب أعمدة الكامات أو تشكيلها بالطرق.

أذرع التوصيل

أجهزة نقل حركة صامدة بتأثير قوي

الإجهاد العالي لأذرع التوصيل بفعل قوى السحب، والضغط والانثناء يتطلب أذرع توصيل ذات تصميمات عالية المتانة ووزن خفيف. وتمثل أذرع التوصيل ذات المتانة الأقل مخاطرة لا داع لها بالنسبة للمحرك. بفضل الباقعة عالية الجودة من Motorservice تظل دوّماً على الدرب الصحيح.







نقل المعرفة الفنية المتخصصة المعرفة الفنية المتخصصة للخبير

دورات تدريب في جميع أنحاء العالم من الجهة الصانعة مباشرة

يوجد حوالي ٤٥٠٠ ميكانيكي وفني يستفيدون سنويًا من الدورات التدريبية والسيمنارات التي نعددها في موقعك في جميع أنحاء العالم أو في مراكزنا التدريبية في نويشتاد ودورماجن وتام (ألمانيا).

معلومات فنية

من ربح التدريب العملي لواقع التدريب العملي

من خلال ما نوفره من معلومات للمنتج ومعلومات الخدمة والكتيبات والملصقات الفنية فسوف تكون دائمًا مواكبًا لأحدث مستوى معرفي في المجال التقني.

مقاطع فيديو فنية

نقل المعرفة عن طريق الفيديو

ستجد في مقاطع الفيديو التي نقدمها إرشادات تركيبية عملية وشرائح خاصة بنظم منتجاتنا.

YouTube

البوابة مسلطة على المنتجات أونلاين

حلولنا موضحة بشكل مرئي

من خلال العناصر التفاعلية والصور المتحركة ومقاطع الفيديو يمكنك الاستعلام عن منتجاتنا سواء التي في المحرك أو في نطاقه.

متجر أونلاين

طريقك المباشر لمنتجاتنا

يمكنك الطلب على مدار الساعة. الفحص السريع للتوفرية. البحث الشامل عن المنتجات من خلال المحرك والمركبة والأبعاد وما إلى ذلك.

أخبار

معلومات دورية عن طريق البريد الإلكتروني

قم الآن بتسجيل اشتراكك أونلاين في صحيفتنا المجانية وستحصل على معلومات دورية خاصة بمستجدات المنتجات والمنشورات الفنية وغيرها الكثير.

معلومات فردية

مخصصة لعملائنا

سوف نقدم لك معلومات وخدمات شاملة متعلقة بنطاق معدلات أداننا العريض: مثلاً خامات تعزيز البيع المتوائمة مع المتطلبات الشخصية ووسائل دعم البيع والدعم الفني وغيرها الكثير.



الموسوعة الفنية

معلومات فنية خاصة بالمحرك

في موسوعتنا الفنية سوف نتشارك معك معرفتنا الفنية المتخصصة. سوف تجد هنا المعرفة الفنية المتخصصة مباشرة من الخبراء.

تطبيق خدمة المحرك

إمكانية وصول جواله للمعرفة الفنية المتخصصة

سوف تحصل هنا بسرعة وسهولة على أحدث مستوى للمعلومات والخدمات بشأن منتجاتنا.

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محتويات الكتالوج متوفرة أيضاً في الكتالوج الإلكتروني الخاص بنا أونلاين وفي تطبيقنا أيضاً على موقع .TECALLIANCE

مزيد من المعلومات:
catalog.ms-motorservice.com
 تطبيق motorservice.app

مجموعة MOTORSERVICE الجودة والخدمة من مصدر واحد

تعد مجموعة Motorservice شركة ألمانية عالمية نشطة ما بعدة بصمتكلا معوزيتنا مؤسسة Rheinmetall. شركة مدمجة مع ساولا بارغلا عطة قسوي محركات فلأ وفير مكونات في فدنارلا شركاتلا إحدى في هو Motorservice تميزتلا جاريتلا علماماتلا مع لفلوذج قجود لعاة بليصوا قة كبيرلشكيت شورلاو تجارتلا نها منعمل Kolbenschmidt و Pierburg و TRW Engine Components لأضجارية فتلا علماملا نBF و turbo by Intec.

RHEINMETALL تقنيات للتقل في المستقبل

بصفتها مورد سيارات على مستوى العالم، تتمتع شركة Rheinmetall بالكفاءة العليا في الأسواق المعنية في مجالات إمداد الهواء، وخفض الانبعاثات الضارة والمضخات وكذلك في تطوير وتصنيع وتوريد قطع غيار المكابيس وكتل المحركات والمحامل الانزلاقية. يتم تطوير المنتجات بالتعاون الوثيق مع مصنعي السيارات المعروفين.

إرشادات مهمة

يتعين دائماً قبل التركيب القيام بالفحص للتحقق مما إذا كان المنتج المعني مناسباً لغرض الاستخدام المقصود. لا يمكن الاطلاع على بياناتنا ومعرفة أي معلومات عن طبيعة معينة أو التحقق من ملاءمة لغرض معين. وبصفة خاصة يرجى مراعاة أن المنتجات المطروحة في الكتالوج ليست مناسبة للاستخدام في المركبات الهوائية أو الفضائية. عند الاستخدام في محركات الطرق الوعرة (مثل المحركات البحرية أو الثابتة أو محركات القطارات) يجب مراعاة أنه حتى في حالة تشابه مسمى المحرك فهناك أجزاء أخرى مختلفة من المحرك (المكابح مثلاً). ولذلك فقد يتعين أيضاً قبل تركيب المنتجات طلب المشورة الفنية المتخصصة من الجهة الصانعة أو الورشة الفنية المعتمدة. وفي هذا الصدد فإننا نشير إلى ضرورة إجراء أعمال التركيب دائماً على يد عمالة فنية متخصصة ومدربة. الصور والرسوم التوضيحية وغيرها من البيانات الأخرى تستخدم للشرح والإيضاح ولا يمكن استخدامها كأساس للتركيب.

لا يُسمح بأي نسخ أو محاكاة أو توزيع أو استنساخ عام لهذا الكتالوج، حتى ولو بشكل جزئي دون الحصول على تصريح كتابي مسبق وأن يكون هناك بيان مصدر يحمل هذا المضمون. إصدار هذا الكتالوج يُفقد الإصدارات السابقة صلاحيتها.

كل البيانات الواردة في هذا الكتالوج غير ملزمة. ولا يمكننا تحمل أية مسؤولية عن سلامتها واكتمالها. ويسعدنا دائماً تلقي إخطاراتكم بخصوص أية أخطاء قد ترد في الكتالوج على أن نصححها في الطبعة القادمة.

السماء والتوصيفات وبيانات الأرقام الخاصة بالمركبات أو الجهات المصنعة وما شابه واردة فقط لأغراض المقارنة، تماماً مثل أرقام القطع الأصلية للجهات المصنعة للمركبات والمحركات. مثل هذه البيانات ليست رسوماً أساسية ولا يجوز استخدامها ضد أطراف أخرى. يرجى في هذا الإطار مراعاة أنه يمكن إدخال تغييرات على التجهيزات من قبل الشركات الصانعة للسيارات والمحركات أو قد تطرأ تغييرات على التسميات. ولذلك فلا يمكننا تحمل أية مسؤولية عن استخدام قوائم المقارنة.

نحن نحفظ صراحة بحق إدخال تغييرات على مواصفات المنتجات والخامات والمظهر الخارجي ونطاق توريد منتجاتنا في أي وقت. ولذلك فإن الأشكال الواردة في الكتالوج ليست ملزمة.

شهادات الاعتماد



شركة MS Motorservice International GmbH مزودة بنظام إدارة الجودة معتمد طبقاً للمواصفة ISO 9001 ونظام إدارة البيئة معتمد وفقاً للمواصفة ISO 14001.

AR

أساسيات ◀



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MERCEDES-BENZ

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BF 4M 1013 E
BF 4M 1013E C

VOLVO-BM
BF 4M 1013
BF 4M 1013 E
VOLVO-CE
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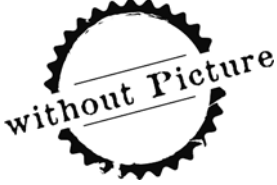
















20030520124



DEUTZ
BF 4M 2012
BF 4M 2012 C
TCD 2012 L4 2V
FENDT
BF 4M 2012 C
SAME
TCD 2012 L4 2V

20030520126



<p>20030520126 </p>	<p>20030591206 </p>	<p>20050208362 </p>
<p>DEUTZ BF 6M 2012 C</p>	 <p>© MS Motorservice International GmbH</p> <p>DEUTZ F 6L 912 F 6L 912 W FENDT F 6L 912</p>	 <p>MAN D 0836 E 0836</p>
<p>20030520134 </p>		
 <p>DEUTZ TCD 2013 L4 4V</p>	<p>20050208343 </p>	 <p>© MS Motorservice International GmbH</p>
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D 2676 LOH 26
D 2676 LOH 27
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VAN HOOL
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D 2676 LOH 27

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ERF
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D 2876 LF 12

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 <p>FORD OM 352.937 HANOMAG OM 352.917 OM 353.916 OM 353.917 MERCEDES-BENZ M 352 OM 344 OM 352 OM 353</p>	 <p>MERCEDES-BENZ OM 354 OM 364 OM 380</p>	 <p>MERCEDES-BENZ CO 3 D VAR.1 OM 402 NEOPLAN Bus GmbH OM 402.905 OM 402.906 OM 402.907 OM 402.910 OM 402.911 SETRA OM 402.925</p>
<p>20050335500 </p>	<p>20050336601 </p>	<p>20050340300 </p>
 <p>MERCEDES-BENZ OM 335 OM 355</p>	 <p>FAP-FAMOS OM 366.907 MERCEDES-BENZ OM 356 OM 357 OM 366 OM 372 OM 376 OM 377 OM 382 OM 386 OM 390</p>	 <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930 MERCEDES-BENZ OM 403 NEOPLAN Bus GmbH OM 403.905 OM 403.919</p>
<p>20050335501 </p>	<p>20050340111 </p>	<p>20050342200 </p>
 <p>MERCEDES-BENZ OM 355</p>	 <p>MERCEDES-BENZ OM 401 NEOPLAN Bus GmbH OM 401.905 OM 401.906</p>	

20050342200



MERCEDES-BENZ

OM 422
OM 440
OM 442
OM 482
OM 492

NEOPLAN Bus GmbH

OM 422.905
OM 422.906
OM 422.907
OM 422.909
OM 422.912
OM 422.951
OM 422.952
OM 442.920
OM 442.925

20050342300



MERCEDES-BENZ

OM 403
OM 423
OM 443
OM 493

NEOPLAN Bus GmbH

OM 403.933

20050344100



MERCEDES-BENZ

OM 441

20050344101



MERCEDES-BENZ

OM 441
OM 445

NEOPLAN Bus GmbH

OM 441.980
OM 441.997

SETRA

OM 441.961
OM 445.935

20050344201



MERCEDES-BENZ

OM 440
OM 442
OM 446
OM 482

SETRA

OM 442.980
OM 446.924
OM 446.930
OM 446.931

20050344202



MERCEDES-BENZ

OM 440

20050344202



OM 442
OM 446

NEOPLAN Bus GmbH

OM 442.998

20050344400



ENERGIE 2G

212
312

E2842E312
E2842LE322

MERCEDES-BENZ

OM 404
OM 424
OM 444

20050345701

















MERCEDES-BENZ

OM 457

SETRA

OM 457.950
OM 457.952
OM 457.953
OM 457.959
OM 457.961
OM 457.964
OM 457.965
OM 457.973
OM 457.974
...

<p>20050346000 </p>	<p>20050350200 </p>	<p>20050365101 </p>
 <p>MERCEDES-BENZ OM 458 OM 460</p>	 <p>IHC-CASE (CNH) OM 942.967 MERCEDES-BENZ OM 502 LA OM 522 OM 542 OM 942 NEOPLAN Bus GmbH OM 542.925 SETRA OM 542.948 OM 942.911</p>	 <p>MERCEDES-BENZ OM 651</p>
<p>20050347100 </p>	<p>20050361100 </p>	<p>20050390401 </p>
 <p>DETROIT DIESEL DD13 FREIGHTLINER DD13 MERCEDES-BENZ OM 471 SETRA OM 471.902 OM 471.937 WESTERN STAR DD13</p>	 <p>MERCEDES-BENZ OM 611 OM 611A (60 KW CDI) OM 611LA (75 KW CDI) OM 646</p>	 <p>FAP-FAMOS OM 904.907 MERCEDES-BENZ OM 900 OM 904 OM 907 OM 924 PLAXTON OM 904.906</p>
<p>20050350100 </p>	<p>20050365100 </p>	<p>20050390600 </p>
 <p>MERCEDES-BENZ OM 521 OM 541 OM 941 SETRA OM 541.950 OM 541.959</p>	 <p>MERCEDES-BENZ OM 651</p>	 <p>MERCEDES-BENZ M 906 OM 906 OM 909</p>

20050390601



MERCEDES-BENZ

M 902
M 906
OM 902
OM 906
OM 909
SETRA
OM 902.926
OM 902.934

20050393400



MANITOU

OM 934.911
OM 934.913
OM 934.971
OM 934.972
OM 934.974
OM 934.976
OM 934.978
MERCEDES-BENZ
OM 934

20050412003



VOLVO

D 12
D12A340
D12A380
D12A420
D12C340
D12C380
D12C420
D12C460
D12D340
...

20050392400



MERCEDES-BENZ

OM 924

20050392601



MERCEDES-BENZ

OM 926

20050393600



MERCEDES-BENZ

OM 936
SETRA
OM 936.912
OM 936.915
OM 936.919
OM 936.972

20050412300



VOLVO

TD 122
TD 123

20050413000



VOLVO














D13B-A MP
D13B-B MP
D13B-C MP
D13B-D MP
D13B-E MH
D13B-G MP

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VOLVO

TWD 1031

<p>20050413000 </p>	<p>20050510134 </p>	<p>20050510156 </p>
<p>D13B-H MP D13B-J MP D13B-K MP ...</p>	 <p>© MS Motorservice International GmbH</p>	 <p>© MS Motorservice International GmbH</p>
<p>20050470001 </p>		
 <p>© MS Motorservice International GmbH</p> <p>VOLVO D7A-B TA D7A-T D7A-TA D7C-B TA D7C-TA TAD720GE TAD720VE TAD721GE TAD721VE ...</p>	<p>DEUTZ BF 4 M 1013 MC BF 4M 1013 BF 4M 1013 C BF 4M 1013 E BF 4M 1013 FC BF 4M 1013E C TCD 2013 L4 2V TD 2013 L04 2V</p> <p>VOLVO-BM BF 4M 1013 BF 4M 1013 E</p> <p>VOLVO-CE BF 4M 1013</p>	<p>DEUTZ BF 6 M 1015 GC BF 6 M 1015 M BF 6 M 1015 MC BF 6M 1015 BF 6M 1015 C BF 6M 1015 CP TCG 2015 V6</p>
<p>20050470002 </p>	<p>20050510136 </p>	<p>20050520120 </p>
 <p>© MS Motorservice International GmbH</p>	 <p>© MS Motorservice International GmbH</p> <p>ASKAM (FARGO/DESOTO) BF 6M 1013 EC</p> <p>DEUTZ BF 6 M 1013 MC BF 6 M 1013 MCP BF 6M 1013 BF 6M 1013 C BF 6M 1013 CP BF 6M 1013 E BF 6M 1013 EC BF 6M 1013 FC TCD 2013 L6 2V</p> <p>SAME BF 6M 1013 FC</p>	 <p>© MS Motorservice International GmbH</p> <p>DEUTZ BF 4M 2012 BF 4M 2012 C TCD 2012 L4 2V</p> <p>FENDT BF 4M 2012 C</p> <p>SAME TCD 2012 L4 2V</p>
<p>DENNIS D7E240 D7E320</p> <p>RENAULT TRUCKS (RVI) DXi 7 DXi 7 240 DXi 7 280 DXi 7 320</p> <p>VOLVO D7E240 D7E280 D7E320</p>	<p>20050520121 </p>	 <p>© MS Motorservice International GmbH</p> <p>DEUTZ TCD 2012 L4 2V TCD 2012 L4 4V</p> <p>SAME TCD 2012 L4 2V</p>

20050520126



DEUTZ
TCD 2012 L6 2V

20050520136



DEUTZ
TCD 2013 L6 4V

20050591206



DEUTZ
F 6 L 912 F
F 6 L 912 D
F 6 L 912 W

20050520127



DEUTZ
BF 6M 2012 C
BF 6M 2013 C
FENDT
BF 6M 2013 C

20050541310



DEUTZ
BF 10 L 413
BF 10 L 513 125
BF 10L 413 F
BF 10L 413 FW
F 10L 413 F
F 10L 413 FW
F 10L 513

20050711001



SCANIA
DS 11
DSC 11

20050520130



DEUTZ
TCD 2013 L4 4V

20050591204



DEUTZ
F 4L 912 D
F 4L 912 W
IHC-CASE (CNH)
F 4L 912 D

20050712000



SCANIA
DC 12
DSC 12

20050713000 



SCANIA
DC 13

20050790000 



SCANIA
DC 9

20050790001 



SCANIA
DC 9

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DAEWOO
F4AE0681B
F4AE3681D

FIAT
F4AE0684C
GINAF
F4AE0681A
F4AE0681B
F4AE0681D

IRISBUS
F4AE0681B
F4AE3681A
F4AE3681B
F4AE3681D

IVECO
F4AE0681A
F4AE0681B
F4AE0681C
F4AE0681D
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F3BE3681D
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DAEWOO
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F3BE0681V
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F3BE3681A
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SAIC IVECO
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MAN
D 0824
STEYR
D 0824 LFL 01
D 0824 LFL 02

20100208261 



FENDT
D 0826 LE 531
MAN
D 0826
NEOPLAN Bus GmbH
D 0826 LOH 15
D 0826 LUH 12
D 0826 LUH 13
STEYR
D 0826 LFL03
D 0826 LFL06

20100208340 



MAN
D 0834

20100208361 



ERF
D 0836 LF 03
D 0836 LF 04

MAN
D 0836
E 0836

NEOPLAN Bus GmbH
D 0836 LOH 02
D 0836 LOH 03

VAN HOOL
D 0836 LOH 03

20100220661 



ERF
D 2066 LF 01
D 2066 LF 03
FAP-FAMOS
D 2066 LOH 02
D 2066 LUH 11
D 2066 LUH 12

20100220661 

HIGER
D 2066 LOH 11
D 2066 LOH 12
MAN
D 2066
D 2676
NEOPLAN Bus GmbH
D 2066 LOH 03
D 2066 LOH 04
D 2066 LOH 08
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23
D 2066 LUH 33
D 2066 LUH 46
D 2066 LUH 47
PLAXTON
D 2066 LOH 02
D 2066 LOH 03
VAN HOOL
D 2066 LF 27
D 2066 LOH 28

20100220662 



FAP-FAMOS
D 2066 LOH 02
D 2066 LUH 11
D 2066 LUH 12
HIGER
D 2066 LOH 11
D 2066 LOH 12

MAN
D 2066
D 2676
NEOPLAN Bus GmbH

D 2066 LOH 03
D 2066 LOH 04
D 2066 LOH 08
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23
D 2066 LUH 33
D 2066 LUH 46
D 2066 LUH 47

PLAXTON
D 2066 LOH 02
D 2066 LOH 03
VAN HOOL
D 2066 LOH 28

20100220663 



MAN
D 2676

20100228002 



ERF
D 2866 LF24
D 2866 LF39

MAN
D 2866
NEOPLAN Bus GmbH
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
D 2866 LOH 25
D 2866 LUH 20
D 2866 LUH 21
D 2866 LUH 22

SETRA
D 2866 LOH 23
SOLARIS
D 2866 LOH 25
D 2866 LOH 26
VAN HOOL
D 2866 LOH 07
D 2866 LOH 23
D 2866 LOH 25
D 2866 LUH 22

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<p>20100228760 </p>	<p>20100228762 </p>	<p>201002G2866 </p>
<p>ERF D 2866 LF24 D 2866 LF39 MAN D 2866 D 2876 NEOPLAN Bus GmbH D 2866 LOH 20 D 2866 LOH 23 D 2866 LOH 25 D 2866 LUH 20 D 2866 LUH 21 D 2866 LUH 22 D 2876 LOH 01 SETRA D 2866 LOH 23 SOLARIS D 2866 LOH 25 D 2866 LOH 26 VAN HOOL D 2866 LOH 23 D 2866 LOH 25 D 2866 LUH 22</p>	<p> © MS Motorservice International GmbH ERF D 2866 LF24 D 2866 LF37 D 2866 LF39 D 2876 LF 04 MAN D 2866 D 2876</p>	<p>VAN HOOL E 2866 DUH 03 E 2866 LUH 01 20100335200   © MS Motorservice International GmbH HANOMAG OM 352.917 OM 353.916 OM 353.917 MERCEDES-BENZ OM 352 OM 353</p>
<p>20100228761 </p>	<p>20100228763 </p>	<p>20100335201 </p>
<p> © MS Motorservice International GmbH ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 KING LONG D 2866 LOH 27 MAN D 2866 D 2876 NEOPLAN Bus GmbH D 2866 LOH 27 D 2866 LOH 28 D 2866 LOH 29 D 2866 LOH 34 D 2866 LUH 24 D 2866 LUH 25 D 2866 LUH 28 D 2866 LUH 29 D 2866 LUH 30 ... VAN HOOL D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 24</p>	<p> © MS Motorservice International GmbH ERF D 2876 LF 12 MAN D 2876</p>	<p> © MS Motorservice International GmbH MERCEDES-BENZ OM 341 OM 344 OM 352 OM 353 OM 362</p>
<p>201002G2866 </p>	<p>20100335202 </p>	<p>20100335202 </p>
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<p>20100335202 </p>	<p>20100336401 </p>	<p>20100336601 </p>
<p>OM 341 OM 353</p>	<p> © MS Motorservice International GmbH</p>	<p>OM 353 OM 356 OM 357 OM 362 OM 366 OM 372 OM 376 OM 377 ...</p>
<p>20100335500 </p>	<p> © MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 314 OM 354 OM 364 OM 370 OM 374 OM 380 OM 384</p>	<p>20100340201 </p>
<p>MERCEDES-BENZ OM 345 OM 355</p>	<p> © MS Motorservice International GmbH</p>	<p> © MS Motorservice International GmbH</p>
<p>20100335501 </p>	<p>20100336600 </p>	<p>MERCEDES-BENZ OM 402 OM 440 OM 442</p>
<p> © MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 345 OM 346 OM 355</p>	<p> © MS Motorservice International GmbH</p> <p>FAP-FAMOS OM 366.907</p> <p>MERCEDES-BENZ M 372 OM 306 OM 356 OM 366 OM 372 OM 376 OM 382 OM 386</p>	<p>NEOPLAN Bus GmbH OM 442.998</p>
<p>20100336400 </p>	<p> © MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 364 OM 370 OM 374 OM 384</p>	<p>20100342200 </p>
<p> © MS Motorservice International GmbH</p>	<p>20100336601 </p>	<p> © MS Motorservice International GmbH</p>
<p>MERCEDES-BENZ OM 422 OM 440 OM 442 OM 482 OM 492</p> <p>NEOPLAN Bus GmbH OM 422.905 OM 422.906 OM 422.907 OM 422.909 OM 422.912 OM 442.920 OM 442.925</p>	<p> © MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 344</p>	<p>MERCEDES-BENZ OM 422 OM 440 OM 442 OM 482 OM 492</p> <p>NEOPLAN Bus GmbH OM 422.905 OM 422.906 OM 422.907 OM 422.909 OM 422.912 OM 442.920 OM 442.925</p>

<p>20100342201 </p>	<p>20100345700 </p>	<p>20100346000 </p>
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<p>20100344201 </p>	<p>20100345701 </p>	<p>20100346005 </p>
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<p>20100344701 </p>	<p>20100345704 </p>	<p>MERCEDES-BENZ OM 457 OM 458 OM 460 SETRA OM 457.941 OM 457.944 OM 457.950 OM 457.952 OM 457.953 OM 457.959 OM 457.961 OM 457.964 OM 457.965 ...</p>
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MERCEDES-BENZ
OM 470
SETRA
OM 470.908
OM 470.910
OM 470.915

20100347100



OM 471.932
OM 471.937
WESTERN STAR
DD13

20100347101



DETROIT DIESEL
DD13
FREIGHTLINER
DD13
MERCEDES-BENZ
OM 471
SETRA
OM 471.902
OM 471.905
OM 471.932
OM 471.937
WESTERN STAR
DD13

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MERCEDES-BENZ
OM 471
SETRA
OM 471.902
OM 471.905
OM 471.932
OM 471.937

20100347001



MERCEDES-BENZ
OM 470
SETRA
OM 470.908
OM 470.910
OM 470.915

20100347102



MERCEDES-BENZ
OM 471
SETRA
OM 471.902
OM 471.905
OM 471.932
OM 471.937

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MERCEDES-BENZ
OM 471

20100347100



DETROIT DIESEL
DD13
FREIGHTLINER
DD13
MERCEDES-BENZ
OM 471
SETRA
OM 471.902
OM 471.905

20100350100



MERCEDES-BENZ
OM 541

<p>20100350101 </p>	<p>20100350201 </p>	<p>20100390400 </p>
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<p>20100350200 </p>	<p>20100354200 </p>	<p>20100390600 </p>
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<p>20100350201 </p>	<p>20100361100 </p>	<p>20100390601 </p>
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SETRA
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OM 902.934

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MERCEDES-BENZ
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OM 906
OM 926

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MANITOU
OM 934.911
OM 934.913
OM 934.971
OM 934.972
OM 934.974
OM 934.976
OM 934.978

MERCEDES-BENZ
OM 934

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MERCEDES-BENZ
OM 936
SETRA
OM 936.912
OM 936.915
OM 936.923
OM 936.972

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DENNIS
D7E240
D7E320
VOLVO
D7E240
D7E280
D7E320

20100409000



VOLVO
D 11
D 9
D11B1-A MP
D11B2-A MP
D11B3-A MP
D11B4-A MP
D9A260
D9A300
D9A340
...

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VOLVO
D 9
D9A260
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D9A340
D9A380

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VOLVO
TD 100
THD 100
VOLVO-BM
TD 100 A

20100410200



VOLVO
TD 100
TD 101
TD 104
THD 100
THD 102
VOLVO-BM
TD 100 G
VOLVO-CE
TD 104 KAE

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<p>20100411001 </p>  <p>© MS Motorservice International GmbH</p> <p>RENAULT TRUCKS (RVI) DXi 11 330 DXi 11 370 DXi 11 380 DXi 11 410 DXi 11 440 DXi 11 450 DXi 11 460 VOLVO D11-325 D11-355 D11-365 D11-385 D11A-370 D11A430 D11C330 D11C370 D11C410 ...</p>	<p>20100411003 </p>  <p>© MS Motorservice International GmbH</p> <p>RENAULT TRUCKS (RVI) DTI 11-380 DTI 11-430 DTI 11-460 VOLVO D11K330 D11K370 D11K410 D11K450</p>	<p>20100412006 </p>  <p>© MS Motorservice International GmbH</p> <p>VOLVO D 12 D12C420 D12D420</p>
<p>20100412004 </p>  <p>© MS Motorservice International GmbH</p> <p>VOLVO D 12 D12A340 D12A380 D12A420</p>	<p>20100412008 </p>  <p>© MS Motorservice International GmbH</p> <p>VOLVO D 12 D12A340 D12A380 D12A420</p>	

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VOLVO
TAD 1250
TAD 1251
TAD 1252

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VOLVO
D 120
TD 120
TD 121
TD 1210
TD 122
TD 123
VOLVO-BM
TD 120 G
TD 121 G
TD 121 K
TD 122 GA
TD 122 GH
TD 122 KAE
TD 122 KC
TD 122 KE
TD 122 KFE
...

VOLVO-CE
TD 122 KHE
TD 122 KLE

VOLVO-PENTA
D1-20 A

20100413000



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RENAULT TRUCKS (RVI)
DXi 13 480
DXi 13 520
VOLVO
D13A360
D13A400
D13A440
D13A480
D13A520

20100413001



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RENAULT TRUCKS (RVI)
DXi 13 480
DXi 13 520
VOLVO
D13C380
D13C420

20100413002



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VOLVO
D13C380
D13C420
D13C460

20100413003



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VOLVO
D13 375
D13 405
D13 425
D13 435
D13 455
D13 500

20100413004



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VOLVO
D13 375
D13 405
D13 425
D13 435
D13 455
D13 500

20100413005



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D13C500
D13C540

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<p>20100413007 </p>	<p>20100413010 </p>	<p>20100416100 </p>
<p>© MS Motorservice International GmbH</p>  <p>VOLVO D13A400</p>	<p>© MS Motorservice International GmbH</p>  <p>VOLVO D13K500 D13K540</p>	<p></p> <p>VOLVO-BM D 16E AAE3</p> <p>20100510156 </p>
<p>20100413008 </p>	<p>20100413100 </p>	<p>© MS Motorservice International GmbH</p>  <p>DEUTZ BF 6M 1015 BF 6M 1015 C BF 6M 1015 CP</p> <p>20100520124 </p>
<p>© MS Motorservice International GmbH</p>  <p>VOLVO D13K420 D13K460</p>	<p>© MS Motorservice International GmbH</p>  <p>VOLVO D13B-E MG D13B-E MH D13B-F MG D13B-N MH D13C1-A MG D13C1-A MH D13C2-A MG D13C2-A MH TAD 1344 ...</p>	<p>© MS Motorservice International GmbH</p> 

<p>20100520124 </p>	<p>20100591204 </p>	<p>20100712002 </p>
<p>DEUTZ BF 4M 2012</p>	<p>IHC-CASE (CNH) F 4L 912 D</p>	
<p>20100520134 </p>	<p>LIEBHERR BF 4L 913 MAGIRUS-DEUTZ F 4L 913</p>	
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<p>DEUTZ TCD 2013 L4 4V</p>	<p> © MS Motorservice International GmbH</p>	<p>SCANIA DSC 12</p>
<p>20100520136 </p>	<p>SCANIA D 11 DS 11 DSC 11 DSC 11 (Gas) DSC 11 (USA)</p>	<p>20100712003 </p>
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<p>DEUTZ TCD 2013 L6 4V</p>	<p> © MS Motorservice International GmbH</p>	<p>SCANIA D 12 DC 12</p>
<p>20100591204 </p>	<p> © MS Motorservice International GmbH</p>	<p>20100712004 </p>
<p> © MS Motorservice International GmbH</p>	<p>SCANIA DSC 12</p>	<p> © MS Motorservice International GmbH</p>
<p>AGRALE BF 4L 913 DEUTZ BF 4L 913 F 4 L 912 F F 4 L 912 H F 4L 912 D F 4L 912 W F 4L 913 FENDT F 4L 913</p>	<p>20100712001 </p>	<p> © MS Motorservice International GmbH</p> <p>SCANIA DC 12 DSC 12</p>



MAIN APPLICATIONS

MAIN APPLICATIONS

<p>20100712005 </p>	<p>20100712008 </p>	<p>20100714000 </p>
<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 12</p>	<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 13 OC 13 VAN HOOL DC 13.124</p>	<p>© MS Motorservice International GmbH</p>  <p>SCANIA DSC 14</p>
<p>20100712006 </p>	<p>20100713000 </p>	<p>20100716000 </p>
<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 11 DSC 12</p>	<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 13</p>	<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 16</p>
<p>20100712007 </p>	<p>20100713001 </p>	<p>20100716001 </p>
<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 11 DC 12</p>	<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 13</p>	<p>© MS Motorservice International GmbH</p>  <p>SCANIA DC 16</p>

20100790000



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SCANIA
DC 9
DSC 9

20100910500



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DAF
MX 265
MX 300
MX 340
MX 375
GINAF
MX 340
SOLARIS
MX 300
TATRA
MX 265
MX 300
MX 340
MX 375
VAN HOOL
MX 300
MX 340
MX 375
VDL
MX 300
MX 340

20100910501



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DAF
MX 265
MX 300
MX 340
MX 375
GINAF
MX 340
SOLARIS
MX 300
TATRA
MX 265
MX 300
MX 340
MX 375
VAN HOOL
MX 300
MX 340
MX 375
VDL
MX 300
MX 340

20100910502



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DAF
PR 183 S
PR 228 S
PR 265 S
SOLARIS
PR 183 S
PR 228 S
PR 265 S
VAN HOOL
PR 183 S
PR 228 S
PR 265 S
VDL
PR 183 S
PR 228 S
PR 265 S

20100911000



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DAF
MX-11 210
MX-11 220
MX-11 240
MX-11 251
MX-11 270
MX-11 271
MX-11 291
MX-11 300
MX-11 320

...
SOLARIS
MX-11 210
MX-11 240
MX-11 271
VAN HOOL
MX-11 271
MX-11 291
MX-11 320
MX-11 330
VDL
MX-11 240
MX-11 271
MX-11 320

20100911001



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DAF
MX-11 210
MX-11 220
MX-11 240
MX-11 251
MX-11 270
MX-11 271
MX-11 291
MX-11 300
MX-11 320
...
SOLARIS
MX-11 210
MX-11 240

<p>20100911001 </p> <p>MX-11 271 VAN HOOL MX-11 271 MX-11 291 MX-11 320 MX-11 330 VDL MX-11 240 MX-11 271 MX-11 320</p>	<p>20100913001 </p>  <p>© MS Motorservice International GmbH</p>	<p>20101406000 </p> <p>F4AE0681D F4AE3481B F4AE3681A F4AE3681B F4AE3681C F4AE3681D F4AE3681E F4AFE611A ...</p>
<p>20100911600 </p>  <p>© MS Motorservice International GmbH</p> <p>DAF MX-13 355 MX-13 390 VAN HOOL MX-13 355</p>	<p>201009XF950 </p>  <p>© MS Motorservice International GmbH</p>	<p>20101408000 </p>  <p>© MS Motorservice International GmbH</p> <p>DAEWOO F2CFE611A FIAT F3AE0681B F3AE0681E IVECO F2CFE611A F3AE0681B F3AE0681D F3AE0681E F3AE0681H</p>
<p>20100913000 </p>  <p>© MS Motorservice International GmbH</p> <p>DAF MX-13 315 MX-13 390</p>	<p>20101406000 </p>  <p>© MS Motorservice International GmbH</p> <p>DAEWOO F4AE0681B F4AE3681D F4AFE611C F4AFE611D GINAF F4AE0681B F4AE0681D IRISBUS F4AE0681B F4AE3681A F4AE3681B F4AE3681D F4AFE611D IVECO F4AE0681B</p>	<p>20101410000 </p>  <p>© MS Motorservice International GmbH</p> <p>IRISBUS F2CFE611B IVECO F2BE0681A F2BE0681B F2BE0681C F2BE0681D F2CFE611B F2CFE611C F2CFE611D</p>

20101413000



ASTRA
F3BE3681A
F3BE3681D
DAEWOO
F3BE3681B
IVECO
F3BE0681E
F3BE3681A
F3BE3681B
F3BE3681C
F3BE3681D

20101419000



FORD
F3AE3681D
IRISBUS
F3AE3681A
IVECO
F3AE3681A
F3AE3681B
F3AE3681D

20102211000



RENAULT TRUCKS (RVI)
dCi 11C

20010208260



ASKAM (FARGO/DESOTO)
D 0836 LFL 01
ERF
D 0826 LF15
D 0826 LF18
D 0836 LF 01
D 0836 LF 03
D 0836 LF 04
FENDT
D 0826 LE 521
D 0826 LE 522
D 0826 LE 523
D 0826 LE 524
D 0826 LE 527
D 0826 LE 530
D 0826 LE 531
D 0836 LE 508

MAN
D 0224
D 0226
D 0824
D 0826
D 0834
D 0836
G 0826
NEOPLAN Bus GmbH
D 0826 LOH 02
D 0826 LOH 03
D 0826 LOH 04
D 0826 LOH 15
D 0826 LOH 17
D 0826 LUH 12
D 0826 LUH 13
D 0836 LOH 02
D 0836 LOH 03
...

SOLARIS
D 0824 LOH 05
D 0826 LOH 17
D 0826 LOH 18
STEYR
D 0824 FL 01
D 0824 LFL 01
D 0824 LFL 02
D 0826 LFL03
D 0826 LFL06

VAN HOOL
D 0836 LOH 01
D 0836 LOH 03
VOLKSWAGEN
D 0834 LFL 63
D 0834 LFL 64
D 0834 LFL 65
D 0836 LFL 64
D 0836 LOH 64

20010225060



ERF
D 2866 LF24
D 2866 LF27
D 2866 LF37
D 2866 LF39
FENDT
D 2566 MTE
KING LONG
D 2866 LOH 27
MAN
D 2565
D 2566
D 2865
D 2866
NEOPLAN Bus GmbH
D 2865 LOH 02
D 2865 LU 05
D 2865 LUH 02
D 2866
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
...
SETRA
D 2866 LOH 23
D 2866 OH
SOLARIS
D 2866 LOH 25
D 2866 LOH 26
VAN HOOL
D 2866 LOH 07
D 2866 LOH 23
D 2866 LOH 25
D 2866 LOH 28
D 2866 LOH 29
D 2866 LUH 22
D 2866 LUH 24

20010228660



ERF

- D 2866 LF24
- D 2866 LF27
- D 2866 LF37
- D 2866 LF39
- D 2876 LF 04
- D 2876 LF 12

KING LONG

- D 2866 LOH 27

MAN

- D 2565
- D 2566
- D 2865
- D 2866
- D 2876
- E 2866
- G 2866

NEOPLAN Bus GmbH

- D 2865 LOH 02
- D 2865 LU 05
- D 2865 LUH 02
- D 2866
- D 2866 LOH 03
- D 2866 LOH 06
- D 2866 LOH 07
- D 2866 LOH 20
- D 2866 LOH 23

...

SETRA

- D 2866 LOH 23
- D 2866 OH

SOLARIS

- D 2866 LOH 25
- D 2866 LOH 26

VAN HOOL

- D 2866 LOH 07
- D 2866 LOH 23
- D 2866 LOH 25
- D 2866 LOH 28
- D 2866 LOH 29
- D 2866 LUH 22
- D 2866 LUH 24
- E 2866 DUH 03

20010228760



MAN

- D 2866
- NEOPLAN Bus GmbH**
- D 2866

20010510110



DEUTZ

- BF 3M 1011
- BF 3M 1011 F
- BF 4 L 1011
- BF 4 L 1011 T
- BF 4L 1011 F
- BF 4L 1011 FT
- BF 4M 1011 F
- F 2L 1011
- F 2L 1011 F

...

VOLVO-BM

- BF 4L 1011 F
- BF 4L 1011 FT
- F 3L 1011 F
- F 4L 1011 F

VOLVO-CE

- BF 4L 1011 F
- BF 4L 1011 FT
- F 3L 1011 F
- F 4L 1011 F

20010510120



DEUTZ

- BF 4M 1012
- BF 4M 1012 C
- BF 4M 1012 E
- BF 4M 1012 EC
- BF 6M 1012
- BF 6M 1012 C
- BF 6M 1012 E
- BF 6M 1012 EC
- F 4 M 1012

...

FENDT

- BF 4M 1012 E
- BF 4M 1012 EC

20010510130



ASKAM (FARGO/DESOTO)

- BF 6M 1013 EC

DEUTZ

- BF 4 M 1013 CP
- BF 4 M 1013 M
- BF 4 M 1013 MC
- BF 4M 1013
- BF 4M 1013 C
- BF 4M 1013 E
- BF 4M 1013 ECW
- BF 4M 1013 EW
- BF 4M 1013 FC

...

SAME

- BF 6M 1013 FC

VOLVO-BM

- BF 4M 1013
- BF 4M 1013 E

VOLVO-CE

- BF 4M 1013

20010510132



ASKAM (FARGO/DESOTO)

BF 6M 1013 EC

DEUTZ

- BF 4 M 1013 CP
- BF 4 M 1013 M
- BF 4 M 1013 MC
- BF 4M 1013
- BF 4M 1013 C
- BF 4M 1013 E
- BF 4M 1013 ECW
- BF 4M 1013 EW
- BF 4M 1013 FC
- ...

SAME

BF 6M 1013 FC

VOLVO-BM

- BF 4M 1013
- BF 4M 1013 E

VOLVO-CE

BF 4M 1013

20010510140



DEUTZ

- TCD 2013 L4 4V
- TCD 2013 L6 4V
- TCD 7.8 L6

RENAULT TRUCKS (RVI)

- DXi 5
- DXi 7

VOLVO

- TAD560VE
- TAD561VE
- TAD734GE
- TAD752GE
- TAD753GE
- TAD754GE
- TAD761VE
- TAD762VE
- TAD763VE
- ...

20010510150



DEUTZ

- BF 6 M 1015 M
- BF 6 M 1015 MC
- BF 6M 1015
- BF 6M 1015 C
- BF 6M 1015 CP
- BF 6M 1015 CU
- BF 8 M 1015 MC
- BF 8M 1015 C
- BF 8M 1015 CP
- ...

KAMAZ

BF 8M 1015 C

20010522700



DODGE

- D 227-6
- FENDT**
- D 226-3
 - D 226-4
 - D 226-6
 - D 227-4
 - D 227-6
 - D 327-3
 - TD 226-4
 - TD 226-6

MWM

- D 226-2
- D 226-3
- D 226-4
- D 226-6
- D 227-2
- D 227-3
- D 227-4
- D 227-6
- D 327-2
- ...

RENAULT

- D 226-3
- D 226-4
- D 226-6
- D 227-4
- D 227-6
- D 327-2
- D 327-3
- D 327-4
- TD 226-4

20060709000



SCANIA

DN 9

20060711001



NEOPLAN Bus GmbH












- DS 11.34
 - DSC 11.18
 - DSC 11.21
 - DSC 11.22
- SCANIA**
- D 11
 - D 14
 - D 8
 - DC 11
 - DN 11
 - DS 11
 - DS 14
 - DS 8
 - DSC 11
 - ...

20100335260



FAP-FAMOS

OM 366.907

<p>20100335260 </p> <p>FORD OM 352.937</p> <p>HANOMAG OM 314.915 OM 352.917 OM 353.916 OM 353.917</p> <p>MERCEDES-BENZ M 343 M 352 M 372 M 376 OM 314 OM 340 OM 341 OM 343 OM 344 ...</p> <p>TOYOTA OM 314.910</p>	<p>20100340060 </p> <p>OM 423 OM 427 ...</p> <p>NEOPLAN Bus GmbH OM 401.905 OM 401.906 OM 402.905 OM 402.907 OM 402.910 OM 402.911 OM 403.905 OM 403.919 OM 403.933 ...</p> <p>SETRA OM 402.925 OM 441.961 OM 442.980 OM 445.935 OM 446.924 OM 446.930 OM 446.931</p>	<p>20100344000 </p> <p>OM 441.961 OM 442.980 OM 445.935 OM 446.924 OM 446.930 OM 446.931</p>
<p>20100335560 </p>  <p>MERCEDES-BENZ OM 346 OM 355</p>	<p>20100344000 </p>  <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>MAN D 2840</p> <p>MERCEDES-BENZ CO 3 D VAR.1 M 476 OM 401 OM 402 OM 403 OM 407 OM 421 OM 422 OM 423 ...</p>	<p>20100344001 </p>  <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>MAN D 2840</p> <p>MERCEDES-BENZ CO 3 D VAR.1 M 476 OM 401 OM 402 OM 403 OM 407 OM 421 OM 422 OM 423 ...</p>
<p>20100340060 </p>  <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>MERCEDES-BENZ CO 3 D VAR.1 OM 401 OM 402 OM 403 OM 407 OM 421</p>	<p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>MAN D 2840</p> <p>MERCEDES-BENZ CO 3 D VAR.1 M 447 M 476 OM 401 OM 402 OM 403 OM 407 OM 421 OM 422 ...</p> <p>NEOPLAN Bus GmbH OM 401.905 OM 401.906 OM 402.905 OM 402.906 OM 402.907 OM 402.910 OM 402.911 OM 403.905 OM 403.919 ...</p> <p>SETRA OM 402.925</p>	<p>NEOPLAN Bus GmbH OM 401.905 OM 401.906 OM 402.905 OM 402.906 OM 402.907 OM 402.910 OM 402.911 OM 403.905 OM 403.919 ...</p> <p>SETRA OM 402.925 OM 441.961 OM 442.980 OM 445.935 OM 446.924 OM 446.930 OM 446.931</p>

20100350060



IHC-CASE (CNH)

OM 942.967

MERCEDES-BENZ

OM 457

OM 458

OM 460

OM 521

OM 522

OM 541

OM 542

OM 941

OM 942

NEOPLAN Bus GmbH

OM 542.925

SETRA

OM 457.941

OM 457.944

OM 541.950

OM 542.948

OM 942.911

20100350062



IHC-CASE (CNH)

OM 942.967

MERCEDES-BENZ

OM 457

OM 458

OM 460

OM 521

OM 522

OM 541

OM 542

OM 941

OM 942

NEOPLAN Bus GmbH

OM 542.925

SETRA

OM 457.941

OM 457.944

OM 457.950

20100350062



OM 457.952
OM 457.953
OM 457.959
OM 457.961
OM 457.964
OM 457.965
...

20100390660



FAP-FAMOS

OM 904.907

MERCEDES-BENZ

M 902

M 906

OM 900

OM 902

OM 904

OM 906

OM 907

OM 909

OM 924

...

PLAXTON

OM 904.906

SETRA

OM 902.926

OM 902.934

20100412001



VOLVO

D 10

D 100

D 120

D10A320

D10A360

D10B320

D10B360

DH 10

DH10A245

...

20100412001



VOLVO-BM

TD 100 A

TD 100 G

TD 101 G

TD 103 KAE

TD 120 G

TD 121 G

TD 121 K

TD 122 GA

TD 122 GH

...

VOLVO-CE

TD 104 KAE

TD 122 KHE

TD 122 KLE

VOLVO-PENTA

D1-20 A

20100412003



VOLVO

D 10

D 100

D 120

D10A320

D10A360

D10B320

D10B360

DH 10

DH10A245

...

VOLVO-BM

TD 100 A

TD 100 G

TD 101 G

TD 103 KAE

TD 120 G

TD 121 G

TD 121 K

TD 122 GA

TD 122 GH

...

VOLVO-CE

TD 104 KAE

TD 122 KHE

TD 122 KLE

VOLVO-PENTA

D1-20 A

20100416001 



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- VOLVO**
 D 16
 D16A470
 D16A520
 D16B520
 TD 162
 TD 163

20100470000 



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- VOLVO**
 D 50
 D 60
 D 70
 MD 70
 TAMD 60
 TAMD 61
 TAMD 70
 TAMD 71
 TD 50
 ...
VOLVO-BM
 D 50 A
 D 50 B
 D 60 A
 D 70 B
 TD 50 A
 TD 50 B
 TD 60 A
 TD 60 B
 TD 61 A
 ...

20100522510 



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- FENDT**
 D 225-3
 D 225-4
 D 225-6
MWM
 D 225-3
 D 225-4
 D 225-6
RENAULT
 D 225-3

20100522660 



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- DEUTZ**
 TD 226 B-6
FENDT
 D 226 B-4
 D 226 B-6
 D 226-3
 D 226-4
 D 226-6
 TD 226 B-3
 TD 226 B-4
 TD 226 B-6
 TD 226-4
 ...
MWM
 D 226 B-3
 D 226 B-4
 D 226 B-6
 D 226-3
 D 226-4
 D 226-6
 TD 226 B-3
 TD 226 B-4
 TD 226 B-6
 ...
RENAULT
 D 226-3
 D 226-4
 D 226-6

20100522660 

- TD 226 B-6
 TD 226-4

20100541360 



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- DEUTZ**
 BF 10 L 413
 BF 10 L 413 FRW
 BF 10 L 513 125
 BF 10 L 513 128
 BF 10L 413 F
 BF 10L 413 FW
 BF 10L 513 C
 BF 10L 513 F
 BF 12 L 413 F
 ...

- FORD**
 F 6 L 413 FZ
 F 6L 413 F
NEOPLAN Bus GmbH
 BF 8 L 513-243
TAM
 F 10L 413
 F 12L 413
 F 4L 413 F
 F 4L 413 FR
 F 4L 413 R
 F 5L 413 R
 F 6L 413
 F 6L 413 F
 F 6L 413 R
 ...

20100591260 



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- AGRALE**
 BF 4L 913
DEUTZ
 BF 4L 913
 BF 4L 913 C
 BF 6L 912
 BF 6L 913

20100591260



BF 6L 913 C
BFG 6 L 913 C
F 2 L 912 W
F 2L 912
F 3L 912 D
...

FENDT

F 3L 913
F 4L 913
F 6L 912
F 6L 913

IHC-CASE (CNH)

F 4L 912 D
F 6L 912 D

LIEBHERR

BF 4L 913

MAGIRUS-DEUTZ

F 4L 913

20100712107



SCANIA

DC 12
DT 12

20100910001



DAF

MX 340
MX-13 303
MX-13 315
MX-13 340
MX-13 355
MX-13 375
MX-13 390

GINAF

MX 340

TATRA

MX 340

VAN HOOL

MX 340
MX-13 340
MX-13 355
MX-13 375

VDL

MX 340
MX-13 340
MX-13 375

20100712105



SCANIA

DC 13

20100910000



DAF

MX 340
MX-13 303
MX-13 315
MX-13 340
MX-13 355
MX-13 375
MX-13 390

GINAF

MX 340

TATRA

MX 340

VAN HOOL

MX 340
MX-13 340
MX-13 355
MX-13 375

VDL

MX 340
MX-13 340
MX-13 375

20100712106



SCANIA

DC 13

VAN HOOL

DC 13.124

20100910006



DAF

PE 183 C
PE 228 C
PE 265 C
PR 183 S
PR 228 S
PR 265 S

GINAF

PE 183 C
PE 228 C
PE 265 C

SOLARIS

PR 228 S
PR 265 S

VAN HOOL

PE 265 C
PR 228 S
PR 265 S

VDL

PR 228 S
PR 265 S

20100914569



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DAF

XE 250 C
XE 250 C/E
XE 250 C1
XE 280 C
XE 280 C/E
XE 280 C1
XE 280 C3
XE 315 C
XE 315 C/E

...

GINAF

XE 250 C
XE 280 C
XE 315 C
XE 355 C

SOLARIS

XE 250 C
XE 280 C
XE 315 C

20101220000



NEW HOLLAND

ISL e
TATA
6 CTAA 8.3
VOLKSWAGEN
6 CT 8.3
6 CTAA 8.3

201012B6060



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CUMMINS

4 BT 3.9
4 BTA 3.9
4B 3.9 C
6 B5.9
6 BT5.9
6 BTA-5.9
B 4.5
B 5.9
ISB 6.7L

...

DAF

6 BT5.9
6 BTA-5.9

DENNIS

6 BT5.9

EICHER

B 5.9

FENGSHEN

4 BTA 3.9

FORD

4 BTA 3.9
ISB 6.7L

FOTON

ISF2.8

JCB

QSB6.7

KAMAZ

B 5.9

TATA

6 B5.9
6 BT5.9

VDL

ISB 6.7L

VOLKSWAGEN

ISF2.8

VOLVO-BM

4B 3.9 C
6 B5.9

20101406001



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DAEWOO

F4AE0681B
F4AE3681D
F4AFE611C
F4AFE611D

FIAT

F4AE3481A
F4AE3481B
F4AE3481C
F4AE3481D

GINAF

F4AE0681A
F4AE0681B
F4AE0681D

IRISBUS

F4AE0681B
F4AE3681A
F4AE3681B
F4AE3681D
F4AFE611D

IVECO

F4AE0481A
F4AE0481C
F4AE0481D
F4AE0681A
F4AE0681B
F4AE0681C
F4AE0681D
F4AE0681E
F4AE3481A

...

20101220000



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CUMMINS

6 C 8.3
6 CT 8.3
6 CTA 8.3
6 CTAA 8.3
C 8.3
G 8.3
GTA 8.3
ISC 8.3L
ISL 9

...

FORD

6 CTAA 8.3
ISC 8.3L

ISL e

JCB

6 CT 8.3

20050340006



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MERCEDES-BENZ

OM 401
OM 402
OM 421
OM 422
OM 423
OM 440

20050340006



OM 441
OM 442
OM 443

NEOPLAN Bus GmbH

OM 422.909
OM 422.912
OM 441.997
OM 442.920
OM 442.925
OM 442.998
OM 542.925

SETRA

OM 441.961
OM 446.924
OM 446.930
OM 446.931
OM 541.950
OM 541.959
OM 542.948
OM 542.966
OM 942.911

20060714001



SCANIA

DC 09
DC 11
DC 12
DC 9
DSC 12

20060714002



NEOPLAN Bus GmbH

DS 11.34
DSC 11.18
DSC 11.21
DSC 11.22

SCANIA

DS 11

20060714002



DSC 11
DTC 11

20100208262



ERF

D 0826 LF15
D 0826 LF18

FENDT

D 0826 LE 521
D 0826 LE 522
D 0826 LE 523
D 0826 LE 524
D 0826 LE 527
D 0826 LE 530
D 0826 LE 531
D 0836 LE 508

MAN

D 0824
D 0826
D 0834

NEOPLAN Bus GmbH

D 0826 LOH 02
D 0826 LOH 03
D 0826 LOH 04
D 0826 LOH 15
D 0826 LOH 17
D 0826 LUH 12
D 0826 LUH 13

SOLARIS

D 0824 LOH 05
D 0826 LOH 17
D 0826 LOH 18

STEYR

D 0824 FL 01
D 0824 LFL 01
D 0824 LFL 02
D 0826 LFL03
D 0826 LFL06

20100220665



20100220665



ERF

D 2066 LF 01
D 2066 LF 03

FAP-FAMOS

D 2066 LOH 02
D 2066 LUH 11
D 2066 LUH 12

HIGER

D 2066 LOH 11
D 2066 LOH 12

MAN

D 2066
D 2676

NEOPLAN Bus GmbH

D 2066 LOH 03
D 2066 LOH 04
D 2066 LOH 08
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23
D 2066 LUH 33
D 2066 LUH 46
D 2066 LUH 47

...

PLAXTON

D 2066 LOH 02
D 2066 LOH 03

VAN HOOL

D 2066 LF 27
D 2066 LOH 28
D 2676 LOH 26
D 2676 LOH 27

20100220666



ERF

D 2066 LF 01
D 2066 LF 03

FAP-FAMOS

D 2066 LOH 02
D 2066 LUH 11
D 2066 LUH 12

HIGER










D 2066 LOH 11
D 2066 LOH 12

MAN

D 2066
D 2676

NEOPLAN Bus GmbH

D 2066 LOH 03
D 2066 LOH 04
D 2066 LOH 08
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23

20100220666 	20100225010 	20100225020 
<p>D 2066 LUH 33 D 2066 LUH 46 D 2066 LUH 47 ...</p> <p>PLAXTON D 2066 LOH 02 D 2066 LOH 03</p> <p>VAN HOOL D 2066 LF 27 D 2066 LOH 28 D 2676 LOH 26 D 2676 LOH 27</p>	<p>D 2865 LUH 02 D 2866 D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 07 D 2866 LOH 20 D 2866 LOH 23 ...</p> <p>SAVIEM D 2555 M</p> <p>SETRA D 2866 LOH 23 D 2866 OH OM 402.925 OM 441.961 OM 442.980 OM 445.935 OM 446.924 OM 446.930 OM 446.931</p> <p>SOLARIS D 2866 LOH 25 D 2866 LOH 26</p> <p>VAN HOOL D 2866 LOH 07 D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24</p>	<p>OM 401 OM 402 OM 403 OM 404 OM 407 OM 409 OM 421 ...</p> <p>NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LU 05 D 2865 LUH 02 D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 07 D 2866 LOH 20 D 2866 LOH 23 D 2866 LOH 25 ...</p> <p>SETRA D 2866 LOH 23 D 2866 OH OM 402.925 OM 441.961 OM 442.980 OM 445.935 OM 446.924 OM 446.930 OM 446.931</p> <p>SOLARIS D 2866 LOH 25 D 2866 LOH 26</p> <p>VAN HOOL D 2866 LOH 07 D 2866 LOH 23 D 2866 LOH 25 D 2866 LUH 22 E 2866 DUH 03 E 2866 LUH 01</p>
<p>20100225010 </p>  <p>ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 D 2876 LF 12</p> <p>FENDT D 2566 MTE</p> <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>KING LONG D 2866 LOH 27</p> <p>MAN D 2530 D 2538 D 2540 D 2542 D 2548 D 2555 D 2556 D 2565 D 2566 ...</p> <p>MERCEDES-BENZ CO 3 D VAR.1 M 447 OM 401 OM 402 OM 403 OM 404 OM 407 OM 409 OM 421 ...</p> <p>NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LU 05</p>	<p>20100225020 </p>  <p>ERF D 2866 LF24 D 2866 LF39</p> <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>MAN D 2530 D 2538 D 2556 D 2565 D 2566 D 2840 D 2842 D 2865 D 2866 ...</p> <p>MERCEDES-BENZ CO 3 D VAR.1 M 447</p>	<p>20100225040 </p>  <p>MAN D 2530 D 2538 D 2540 D 2840 D 2842 D 2848</p>

20100335240



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FAP-FAMOS

OM 366.907

FORD

OM 352.937

HANOMAG

OM 314.915

OM 352.917

OM 353.916

OM 353.917

MERCEDES-BENZ

OM 304

OM 306

OM 314

OM 340

OM 341

OM 343

OM 344

OM 352

OM 353

...

TOYOTA

OM 314.910

20100336602



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FAP-FAMOS

OM 366.907

FORD

OM 352.937

HANOMAG

OM 314.915

OM 352.917

OM 353.916

OM 353.917

MERCEDES-BENZ

OM 304

OM 306

OM 314

OM 352

OM 353

OM 354

20100336602



OM 356

OM 357

OM 362

...

TOYOTA

OM 314.910

20100340010



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HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

MAN

D 2866

MERCEDES-BENZ

CO 3 D VAR.1

M 447

OM 401

OM 402

OM 403

OM 404

OM 407

OM 409

OM 421

...

NEOPLAN Bus GmbH

D 2866 TOH

OM 401.905

OM 401.906

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 403.905

...

SETRA

OM 402.925

OM 441.961

OM 442.980

OM 445.935

OM 446.924

OM 446.930

OM 446.931

20100340012



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HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

MAN

D 2866

MERCEDES-BENZ

CO 3 D VAR.1

M 447

OM 401

OM 402

OM 403

OM 404

OM 407

OM 409

OM 421

...

NEOPLAN Bus GmbH

D 2866 TOH

OM 401.905

OM 401.906

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 403.905

...

SETRA

OM 402.925

OM 441.961

OM 442.980

OM 445.935

OM 446.924

OM 446.930

OM 446.931

20100340020



HANOMAG

OM 403.906


OM 403.917

OM 403.919


OM 403.930

MAN


D 2866

20100340020 

MERCEDES-BENZ
CO 3 D VAR.1
M 447
OM 401
OM 402
OM 403
OM 407
OM 409
OM 421
OM 422
...
NEOPLAN Bus GmbH
D 2866 TOH
OM 401.905
OM 401.906
OM 402.905
OM 402.906
OM 402.907
OM 402.910
OM 402.911
OM 403.905
...
SETRA
OM 402.925
OM 441.961
OM 442.980
OM 445.935
OM 446.924
OM 446.930
OM 446.931

20100340040 

OM 402.911
OM 403.905
OM 403.919
...
SETRA
OM 402.925
OM 441.961
OM 442.980
OM 445.935
OM 446.924
OM 446.930
OM 446.931

20100345710 

OM 457.965
...

20100347110 



MERCEDES-BENZ
OM 471
SETRA
OM 471.902
OM 471.937

20100344700 



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20100347111 

20100340040 



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MERCEDES-BENZ
OM 407
OM 409
OM 427
OM 429
OM 447
OM 466
OM 475
OM 476
OM 485
...



20100345710 

MERCEDES-BENZ
OM 470
OM 471
OM 473
SETRA
OM 470.908
OM 470.910
OM 470.915
OM 471.902
OM 471.937

HANOMAG
OM 403.906
OM 403.917
OM 403.919
OM 403.930
MERCEDES-BENZ
CO 3 D VAR.1
OM 401
OM 402
OM 403
OM 404
OM 421
OM 422
OM 423
OM 424
...
NEOPLAN Bus GmbH
OM 401.905
OM 401.906
OM 402.905
OM 402.906
OM 402.907
OM 402.910



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20100347112 

MERCEDES-BENZ
OM 457
OM 458
OM 460
SETRA
OM 457.941
OM 457.944
OM 457.950
OM 457.952
OM 457.953
OM 457.959
OM 457.961
OM 457.964



20100347112



MERCEDES-BENZ

- OM 470
- OM 471
- SETRA**
- OM 470.908
- OM 470.910
- OM 470.915
- OM 471.902
- OM 471.937

20100350010



IHC-CASE (CNH)

- OM 942.967

MERCEDES-BENZ

- OM 457
- OM 458
- OM 460
- OM 521
- OM 522
- OM 541
- OM 542
- OM 941
- OM 942

NEOPLAN Bus GmbH

- OM 542.925

SETRA

- OM 457.941
- OM 457.944
- OM 457.950
- OM 457.952
- OM 457.953
- OM 457.959
- OM 457.961
- OM 457.964
- OM 457.965
- ...

20100350011



IHC-CASE (CNH)

20100350011



MERCEDES-BENZ

- OM 457
- OM 458
- OM 460
- OM 521
- OM 522
- OM 541
- OM 542
- OM 941
- OM 942

NEOPLAN Bus GmbH

- OM 542.925

SETRA

- OM 457.941
- OM 457.944
- OM 457.950
- OM 457.952
- OM 457.953
- OM 457.959
- OM 457.961
- OM 457.964
- OM 457.965
- ...

20100350040



IHC-CASE (CNH)

- OM 942.967

MERCEDES-BENZ

- OM 521
- OM 522
- OM 541
- OM 542
- OM 941
- OM 942

NEOPLAN Bus GmbH

- OM 542.925

SETRA

- OM 541.950
- OM 541.959
- OM 542.948
- OM 542.966
- OM 942.911

20100390650



FAP-FAMOS

- OM 904.907

MERCEDES-BENZ

- OM 900
- OM 902
- OM 904
- OM 906
- OM 907
- OM 909
- OM 924
- OM 925
- OM 926

PLAXTON

- OM 904.906

SETRA

- OM 902.926
- OM 902.934

20100412007



VOLVO


- TD 122

20100412100




RENAULT TRUCKS (RVI)

- DXi 12

20100412100 

VOLVO
 D12A340
 D12A380
 D12A420
 D12C340
 D12C380
 D12C420
 D12C460
 D12D340
 D12D380
 ...

20100412102 

D12D380
 ...

20100522640 

20100412101 




RENAULT TRUCKS (RVI)
 DXi 12

VOLVO
 D12A340
 D12A380
 D12A420
 D12C340
 D12C380
 D12C420
 D12C460
 D12D340
 D12D380
 ...

20100412103 





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DEUTZ
 TD 226 B-6

FENDT
 TD 226 B-3
 TD 226 B-4
 TD 226 B-6
 TD 226-4
 TD 226-6

MWM
 TD 226 B-3
 TD 226 B-4
 TD 226 B-6
 TD 226-4
 TD 226-6

RENAULT
 TD 226 B-6
 TD 226-4

DENNIS
 D7E240
 D7E290
 D7E320

PLAXTON
 D7E290

RENAULT TRUCKS (RVI)
 DXi 5 160
 DXi 5 180
 DXi 5 190
 DXi 5 215
 DXi 5 220
 DXi 5 360
 DXi 7 240
 DXi 7 270
 DXi 7 280
 ...

VOLVO
 D7E240
 D7E280
 D7E290
 D7E320

20100522690 


20100412102 



RENAULT TRUCKS (RVI)
 DXi 12


VOLVO
 D12A340
 D12A380
 D12A420
 D12C340
 D12C380
 D12C420
 D12C460
 D12D340

20100413500 



VOLVO
 D13A440
 D13A460
 D13A480
 D13A500
 D13A520
 D13B-E MG
 D13B-F MG
 D13C1-A MG
 D13C1-A MH
 ...

VOLVO-PENTA
 TAD 1380 82GE
 TAD 1381 85VE



DEUTZ
 TD 226 B-6

FENDT
 D 226 B-4
 D 226 B-6
 TD 226 B-3
 TD 226 B-4
 TD 226 B-6

MWM
 D 226 B-3
 D 226 B-4
 D 226 B-6
 TD 226 B-3
 TD 226 B-4
 TD 226 B-6

RENAULT
 TD 226 B-6

20100591240



AGRALE

BF 4L 913

DEUTZ

- BF 4L 913
- BF 4L 913 C
- BF 6L 913
- BF 6L 913 C
- F 2 L 912 W
- F 2L 912
- F 3 L 912 F
- F 3L 912 D
- F 3L 912 W

...

FENDT

F 3L 913

F 4L 913

F 6L 913

IHC-CASE (CNH)

F 4L 912 D

F 6L 912 D

LIEBHERR

BF 4L 913

MAGIRUS-DEUTZ

F 4L 913

20100591250



FENDT

F 3L 912

F 3L 913

F 4L 913

F 6L 913

IHC-CASE (CNH)

F 4L 912 D

F 6L 912 D

LIEBHERR

BF 4L 913

MAGIRUS-DEUTZ

F 4L 913

20100712100



SCANIA

DC 16

DC 16 Gas

DC 16A

DI 16

20100712101



SCANIA

DC 16

DC 16 Gas

DC 16A

DI 16

20100712102



DENNIS

DC 9.30

SCANIA

D 12

DC 12

DC 13

DC 13 (20:1)

DC 16

DC 9

DC13

20100712103



SCANIA

DC 11

DC 12

DC 9

DSC 12

DT 12

20100712104



SCANIA

DC 11

DC 12

DC 9

20100591250



AGRALE

BF 4L 913

DEUTZ

- BF 4L 913
- BF 4L 913 C
- BF 6L 912
- BF 6L 913
- BF 6L 913 C
- F 2 L 912 W
- F 2L 912
- F 3L 912
- F 3L 912 D

...

20100712104

DSC 12
DT 12

20100712108



SCANIA
D 12
DC 11
DC 12
DSC 12
DT 12

20100712109



SCANIA
DC 13
VAN HOOL
DC 13.124

20100712110



SCANIA
DC 13
VAN HOOL
DC 13.124

20100712111



SCANIA
D 12
DC 12
DC 13
DT 12

20100910003



DAF
XE 250 C
XE 250 C/E
XE 250 C1
XE 280 C
XE 280 C/E
XE 280 C1
XE 280 C3
XE 315 C
XE 315 C/E
...
GINAF
XE 250 C
XE 280 C
XE 315 C
XE 355 C
SOLARIS
XE 250 C
XE 280 C
XE 315 C

20100910004



DAF
PE 183 C
PE 228 C
PE 265 C
PE 310 C
PE 360 C
GINAF
PE 183 C
PE 228 C
PE 265 C
VAN HOOL
PE 265 C

20100910005



DAF
PE 183 C
PE 228 C
PE 265 C
PE 310 C
PE 360 C
GINAF
PE 183 C
PE 228 C
PE 265 C
VAN HOOL
PE 265 C

20100910007



DAF
MX 265
MX 300
MX 340
MX 375
GINAF
MX 340
SOLARIS
MX 300
TATRA
MX 265
MX 300
MX 340
MX 375
VAN HOOL
MX 300
MX 340
MX 375
VDL
MX 300
MX 340

20100910008



DAF
MX 265

20100910008



MX 300
MX 340
MX 375
GINAF
MX 340
SOLARIS
MX 300
TATRA
MX 265
MX 300
MX 340
MX 375
VAN HOOL
MX 300
MX 340
MX 375
VDL
MX 300
MX 340

20100910010



DAF
MX 265
MX 300
MX 340
MX 375
GINAF
MX 340
SOLARIS
MX 300
TATRA
MX 265
MX 300
MX 340
MX 375
VAN HOOL
MX 300
MX 340
MX 375
VDL
MX 300
MX 340

20060208261



ERF
D 0826 LF15

20060208261



D 0826 LF18
FENDT
D 0826 LE 521
D 0826 LE 522
D 0826 LE 523
D 0826 LE 524
D 0826 LE 527
D 0826 LE 530
D 0826 LE 531
MAN
D 0824
D 0826
E 0824
E 0826
NEOPLAN Bus GmbH
D 0826 LOH 02
D 0826 LOH 03
D 0826 LOH 04
D 0826 LOH 15
D 0826 LOH 17
D 0826 LUH 12
D 0826 LUH 13
SOLARIS
D 0824 LOH 05
D 0826 LOH 17
D 0826 LOH 18
STEYR
D 0824 FL 01
D 0824 LFL 01
D 0824 LFL 02
D 0826 LFL03
D 0826 LFL06

20060208361



ASKAM (FARGO/DESOTO)
D 0836 LFL 01
ERF
D 0836 LF 01
D 0836 LF 03
D 0836 LF 04
MAN
D 0826
D 0834
D 0836
NEOPLAN Bus GmbH
D 0836 LOH 02
D 0836 LOH 03
STEYR
D 0826 LFL03
D 0826 LFL06
VAN HOOL
D 0836 LOH 01
D 0836 LOH 03

20060208362

















MAN
D 0834
D 0836
NEOPLAN Bus GmbH
D 0836 LOH 52
VOLKSWAGEN
D 0834 LFL 63
D 0834 LFL 64
D 0834 LFL 65
D 0836 LFL 64

20060220660



ERF
D 2066 LF 01
D 2066 LF 03
FAP-FAMOS
D 2066 LOH 02
D 2066 LUH 11
D 2066 LUH 12
HIGER
D 2066 LOH 11
D 2066 LOH 12
MAN
D 2066
NEOPLAN Bus GmbH
D 2066 LOH 03
D 2066 LOH 04
D 2066 LOH 08
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23
D 2066 LUH 33
D 2066 LUH 46
D 2066 LUH 47
PLAXTON
D 2066 LOH 02
D 2066 LOH 03
VAN HOOL
D 2066 LF 27
D 2066 LOH 28

<p>20060225660 </p>	<p>20060228661 </p>	<p>200602G2876 </p>
 <p>MAN D 2555 D 2556 D 2565 D 2566 D 2865 D 2866 NEOPLAN Bus GmbH D 2866 SAVIEM D 2555 M</p>	<p>VAN HOOL D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24 E 2866 DUH 03 E 2866 LUH 01</p>	
<p>20060228661 </p>	<p>20060228761 </p>	<p>ENERGIE 2G 206 BG 306 BG E2876E312 E2876LE302 MAN D 2876 E 2876</p>
		<p>20060335200 </p>
<p>20060228661 </p>	<p>200602G2801 </p>	
 <p>ERF D 2866 LF24 D 2866 LF37 D 2866 LF39 KING LONG D 2866 LOH 27 MAN D 2865 D 2866 D 2876 E 2866 NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LU 05 D 2865 LUH 02 D 2866 D 2866 LOH 20 D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 27 D 2866 LOH 28 ... SETRA D 2866 LOH 23 SOLARIS D 2866 LOH 25 D 2866 LOH 26</p>	<p><i>without Picture</i></p> <p>ENERGIE 2G 208 212 312 E2842E312 E2842LE322 E2848LE322 MAN D 2840 D 2842 D 2848 E 2842 E 2848</p>	<p>FORD OM 352.937 HANOMAG OM 314.915 OM 352.917 OM 353.916 OM 353.917 MERCEDES-BENZ OM 314 OM 340 OM 341 OM 343 OM 344 OM 352 OM 353 OM 362 OM 394 ... TOYOTA OM 314.910</p>

20060335500



MERCEDES-BENZ

- OM 335
- OM 345
- OM 347
- OM 355

20060336600



FAP-FAMOS

- OM 366.907

FORD

- OM 352.937

HANOMAG

- OM 314.915
- OM 352.917
- OM 353.916
- OM 353.917

MERCEDES-BENZ

- M 343
- M 352
- OM 304
- OM 306
- OM 314
- OM 340
- OM 341
- OM 343
- OM 344

...

TOYOTA

- OM 314.910

20060336601



MERCEDES-BENZ

- OM 306
- OM 354
- OM 356
- OM 357
- OM 364
- OM 366
- OM 370
- OM 372
- OM 374

...

20060340100



MERCEDES-BENZ

- OM 401
- OM 441
- OM 445

NEOPLAN Bus GmbH

- OM 441.980
- OM 441.997

SETRA

- OM 441.961
- OM 445.935

20060340300



20060340300



HANOMAG

- OM 403.906
- OM 403.917
- OM 403.919
- OM 403.930

MERCEDES-BENZ

- CO 3 D VAR.1
- OM 401
- OM 402
- OM 403
- OM 404
- OM 421
- OM 422
- OM 423
- OM 424

...

NEOPLAN Bus GmbH

- OM 401.905
- OM 401.906
- OM 402.905
- OM 402.906
- OM 402.907
- OM 402.910
- OM 402.911
- OM 403.905
- OM 403.919

...

SETRA














- OM 402.925
- OM 442.980

20060340701



MERCEDES-BENZ

- OM 427
- OM 429
- OM 447
- OM 466
- OM 475
- OM 476

<p>20060344200 </p>	<p>20060344701 </p>	<p>20060346001 </p>
 <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930 MERCEDES-BENZ CO 3 D VAR.1 OM 401 OM 402 OM 403 OM 404 OM 421 OM 422 OM 423 OM 424 ... NEOPLAN Bus GmbH OM 401.905 OM 401.906 OM 402.905 OM 402.907 OM 402.910 OM 402.911 OM 403.905 OM 403.919 OM 403.933 ... SETRA OM 402.925 OM 442.980 OM 446.924 OM 446.930 OM 446.931</p>	<p>OM 485 OM 489</p> <p>20060345700 </p>  <p>MERCEDES-BENZ OM 457 OM 458 SETRA OM 457.941 OM 457.944 OM 457.950 OM 457.952 OM 457.953 OM 457.959 OM 457.961 OM 457.964 OM 457.965</p>	 <p>MERCEDES-BENZ OM 457 OM 458 OM 460 SETRA OM 457.941 OM 457.944 OM 457.950 OM 457.952 OM 457.953 OM 457.959 OM 457.961 OM 457.964 OM 457.965 ...</p>
<p>20060344701 </p>	<p>20060346000 </p>  <p>MERCEDES-BENZ OM 457 OM 458 OM 460 SETRA OM 457.941 OM 457.944 OM 457.950 OM 457.952 OM 457.953 OM 457.959 OM 457.961 OM 457.964 OM 457.965 ...</p>	<p>20060347000 </p>  <p>DEUTZ 6R 1100 C30 MERCEDES-BENZ OM 470 MTU 6R1100 SETRA OM 470.908 OM 470.910 OM 470.915</p>
 <p>MERCEDES-BENZ M 476 OM 447 OM 475 OM 476</p>		

20060347100 



DETROIT DIESEL

- DD13
- DEUTZ**
- 6R 1300 C20
- FREIGHTLINER**
- DD13
- FUSO**
- 6R10 (T2)
- 6R10 (T3)
- 6R10 (T4)
- 6R10 (T6)
- 6R10 (T7)
- 6R10 (T8)

MERCEDES-BENZ

OM 471

MITSUBISHI

- 6R10 (T2)
- 6R10 (T3)
- 6R10 (T4)
- 6R10 (T6)
- 6R10 (T7)

MTU

6R1300

SETRA

- OM 471.902
- OM 471.905
- OM 471.932
- OM 471.937
- OM 471.938

WESTERN STAR

DD13

20060350100 



MERCEDES-BENZ

- OM 521
- OM 541
- OM 941
- SETRA**
- OM 541.950
- OM 541.959

20060350200 



IHC-CASE (CNH)

OM 942.967

MERCEDES-BENZ

- OM 522
- OM 542
- OM 942

NEOPLAN Bus GmbH

OM 542.925

SETRA

- OM 542.948
- OM 942.911

20060361100 



MERCEDES-BENZ

- OM 611
- OM 611LA (75 KW CDI)
- OM 612
- OM 613
- OM 646
- OM 647
- OM 648

20060390600 



FAP-FAMOS

OM 904.907

20060390600 

MERCEDES-BENZ

- OM 904
- OM 906
- OM 907
- OM 909
- OM 924
- OM 926

PLAXTON

OM 904.906

20060390601 



FAP-FAMOS

OM 904.907

MERCEDES-BENZ

- OM 904
- OM 906
- OM 907
- OM 909
- OM 924
- OM 926

PLAXTON

OM 904.906

20060390602 



FAP-FAMOS

OM 904.907

MERCEDES-BENZ

- M 906
- OM 900
- OM 902
- OM 904
- OM 906
- OM 924
- OM 926

PLAXTON

OM 904.906

<p>20060393600 </p>	<p>200604D1300 </p>	<p>20060520121 </p>
 <p>MANITOU OM 934.911 OM 934.913 OM 934.971 OM 934.972 OM 934.974 OM 934.976 OM 934.978 MERCEDES-BENZ OM 934 OM 936 SETRA OM 936.912 OM 936.915 OM 936.919 OM 936.923 OM 936.972</p>	 <p>RENAULT TRUCKS (RVI) DXi 13 480 DXi 13 520 VOLVO D13A480 D13A520</p>	 <p>DEUTZ TCD 2012 L4 2V TCD 2012 L4 4V TCD 2012 L6 2V TCD 6.1 L6 SAME TCD 2012 L4 2V</p>
<p>200604D1200 </p>	<p>200604D7000 </p>	<p>20060520130 </p>
 <p>VOLVO D 12 D12A340 D12A380 D12A420</p>	 <p>DEUTZ BF 4M 1013 FC BF 6M 1013 FC TCD 2013 L4 2V TCD 2013 L6 4V SAME BF 6M 1013 FC VOLVO D5A-B TA D5A-T D5A-TA D7A-B TA D7A-T D7A-TA D7C-B TA D7C-TA</p>	 <p>DENNIS D7E240 D7E290 DEUTZ TCD 2013 L4 4V TCD 2013 L6 4V PLAXTON D7E290 RENAULT TRUCKS (RVI) DXi 7 240 VOLVO D7E240 D7E290</p>
		<p>20060536000 </p> 

20060536000



DEUTZ
TCD 3.6 L4
TCD 3.6 L4 interim
TD 3.6 L4
MANITOU
TCD 3.6 L4
MERLO
TCD 3.6 L4

20060591200



DEUTZ
BF 6L 912
F 2 L 912 W
F 2L 912
F 3 L 912 F
F 3L 912 D
F 3L 912 W
F 4 L 912 F
F 4 L 912 H
F 4L 912
...

FENDT
F 4L 912
F 6L 912
IHC-CASE (CNH)
F 4L 912 D
F 6L 912 D

20060591201



AGRALE
BF 4L 913
DEUTZ
BF 4L 913
BF 4L 913 C
BF 6L 913
BF 6L 913 C
F 2 L 912 W
F 2L 912
F 3L 912 D

20060591201



F 3L 912 W
F 3L 913
...
FENDT
F 3L 913
F 4L 913
F 6L 913
IHC-CASE (CNH)
F 4L 912 D
F 6L 912 D
LIEBHERR
BF 4L 913
MAGIRUS-DEUTZ
F 4L 913

200607DC120



SCANIA
D 11
D 12
DI 12
DSC 12

200607DC900



SCANIA
DC 12
DC 9
DI 12

20060910500



DAF


MX 265
MX 300
MX 340
MX 375
GINAF
MX 340
SOLARIS
MX 300
TATRA
MX 265
MX 300
MX 340
MX 375

VAN HOOL
MX 300
MX 340
MX 375
VDL
MX 300
MX 340

20061911000



BOBCAT
1104D-44TA
1104D-E44TA
CATERPILLAR
3054C
3054E
3056E
FOTON
135TI
LANDINI
1004-40T
1004-42
1104C-44
1104C-44T
1104C-E44TA
1104D-44
1104D-44T


20061911000 


1104D-44TA
MANITOU
 1104D-E44TA
MASSEY-FERGUSON
 1104C-44
 1104C-44T
 1104C-E44TA
 1104D-44T
 1104D-44TA
 1104D-E44TA
 1106C-E60TA
MCCORMICK
 1104C-44
 1104C-44T
 1104C-E44T
 1104D-44
 1104D-44T
 1104D-44TA
OLYMPIAN
 3054C
 3054E
PERKINS
 1004-40
 1004-40T
 1004-40TA
 1004-42
 1006-6T
 1006-6TW
 1104C-44
 1104C-44T
 1104C-E44
 ...
URSUS
 1104D-44
VOLVO-BM
 1004-42

20061944000 





LANDINI
 1004-40T
 1004-42
PERKINS
 1004-40
 1004-40T
 1004-40TA
 1004-42
 1004-4TW
 1006-6TW
VOLVO-BM
 1004-42

20080208263 




ASKAM (FARGO/DESOTO)
 D 0836 LFL 01
ERF
 D 0826 LF15
 D 0826 LF18
 D 0836 LF 01
 D 0836 LF 03
 D 0836 LF 04
FENDT
 D 0826 LE 521
 D 0826 LE 522
 D 0826 LE 523
 D 0826 LE 524
 D 0826 LE 527
 D 0826 LE 530
 D 0826 LE 531
 D 0836 LE 508
MAN
 D 0824
 D 0826
 D 0834
 D 0836
NEOPLAN Bus GmbH
 D 0826 LOH 02
 D 0826 LOH 03
 D 0826 LOH 04
 D 0826 LOH 15
 D 0826 LOH 17
 D 0826 LUH 12
 D 0826 LUH 13
 D 0836 LOH 02
 D 0836 LOH 03
SOLARIS
 D 0824 LOH 05
 D 0826 LOH 17
 D 0826 LOH 18
STEYR
 D 0824 LFL 01
 D 0824 LFL 02
 D 0826 LFL03
 D 0826 LFL06
VAN HOOL
 D 0836 LOH 01
 D 0836 LOH 03

20080208264 



ASKAM (FARGO/DESOTO)
 D 0836 LFL 01
ERF
 D 0826 LF15
 D 0826 LF18
 D 0836 LF 01
 D 0836 LF 03
 D 0836 LF 04
FENDT
 D 0826 LE 521
 D 0826 LE 522
 D 0826 LE 523
 D 0826 LE 524
 D 0826 LE 527
 D 0826 LE 530
 D 0826 LE 531
MAN
 D 0824
 D 0826
 D 0834
 D 0836
NEOPLAN Bus GmbH
 D 0826 LOH 02
 D 0826 LOH 03
 D 0826 LOH 04
 D 0826 LOH 15
 D 0826 LOH 17
 D 0826 LUH 12
 D 0826 LUH 13
 D 0836 LOH 02
 D 0836 LOH 03
SOLARIS
 D 0824 LOH 05
 D 0826 LOH 17
 D 0826 LOH 18
STEYR
 D 0824 LFL 01
 D 0824 LFL 02
 D 0826 LFL03
 D 0826 LFL06
VAN HOOL
 D 0836 LOH 01
 D 0836 LOH 03

20080208342 

MAN
 D 0834

20080208364



MAN
D 0836

20080220665



MAN
D 2066
D 2676
VAN HOOL
D 2066 LF 27

20080225660



MAN
D 2530
D 2538
D 2555
D 2556
D 2565
D 2566
D 2840
D 2842
SAVIEM
D 2555 M

20080225661



FENDT
D 2566 MTE
MAN
D 2530
D 2538
D 2565
D 2566

20080228660



MAN
D 2566
D 2840
D 2842
D 2848
D 2865
D 2866
NEOPLAN Bus GmbH
D 2865 LUH 02
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
D 2866 LOH 25
D 2866 LUH 20
D 2866 LUH 21
...
SETRA
D 2866 LOH 23
D 2866 OH
SOLARIS
D 2866 LOH 25
D 2866 LOH 26
VAN HOOL
D 2866 LOH 07
D 2866 LOH 23
D 2866 LOH 25
D 2866 LUH 22

20080228661



MAN
D 2566
D 2840
D 2842
D 2848
D 2865
D 2866

NEOPLAN Bus GmbH

D 2865 LUH 02
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
D 2866 LOH 25
D 2866 LUH 20
D 2866 LUH 21

...
SETRA
D 2866 LOH 23
D 2866 OH

SOLARIS
D 2866 LOH 25
D 2866 LOH 26

VAN HOOL
D 2866 LOH 07
D 2866 LOH 23
D 2866 LOH 25
D 2866 LUH 22

20080228666



ERF
D 2866 LF24
D 2866 LF39

MAN
D 2840
D 2842
D 2865
D 2866

20080228666 

NEOPLAN Bus GmbH
 D 2865 LOH 02
 D 2865 LU 05
 D 2865 LUH 02
 D 2866 LOH 03
 D 2866 LOH 06
 D 2866 LOH 07
 D 2866 LOH 20
 D 2866 LOH 23
 D 2866 LOH 25
SETRA
 D 2866 LOH 23
SOLARIS
 D 2866 LOH 25
 D 2866 LOH 26
VAN HOOL
 D 2866 LOH 07
 D 2866 LOH 23
 D 2866 LOH 25

20080228668 



ERF
 D 2866 LF24
 D 2866 LF39
KING LONG
 D 2866 LOH 27
MAN
 D 2840
 D 2842
 D 2865
 D 2866
 D 2876
NEOPLAN Bus GmbH
 D 2865 LUH 02
 D 2866 LOH 20
 D 2866 LOH 23
 D 2866 LOH 25
 D 2866 LOH 27
 D 2866 LUH 20
 D 2866 LUH 21
 D 2866 LUH 22
 D 2876 LOH 01
 ...
SETRA
 D 2866 LOH 23
SOLARIS
 D 2866 LOH 25
 D 2866 LOH 26
VAN HOOL
 D 2866 LOH 23
 D 2866 LOH 25
 D 2866 LUH 22

20080228669 



ERF
 D 2866 LF24
 D 2866 LF39
KING LONG
 D 2866 LOH 27
MAN
 D 2840
 D 2842
 D 2865
 D 2866
 D 2876
NEOPLAN Bus GmbH
 D 2865 LUH 02
 D 2866 LOH 20
 D 2866 LOH 23
 D 2866 LOH 25
 D 2866 LOH 27
 D 2866 LUH 20
 D 2866 LUH 21
 D 2866 LUH 22
 D 2876 LOH 01
 ...
SETRA
 D 2866 LOH 23
SOLARIS
 D 2866 LOH 25
 D 2866 LOH 26
VAN HOOL
 D 2866 LOH 23
 D 2866 LOH 25
 D 2866 LUH 22

20080228760 



ERF
 D 2866 LF24
 D 2866 LF27
 D 2866 LF37
 D 2866 LF39
 D 2876 LF 04

20080228760 

KING LONG
 D 2866 LOH 27
MAN
 D 2866
 D 2876
NEOPLAN Bus GmbH
 D 2866 LOH 27
 D 2866 LOH 28
 D 2866 LOH 29
 D 2866 LOH 34
 D 2866 LUH 24
 D 2866 LUH 25
 D 2866 LUH 28
 D 2866 LUH 29
 D 2866 LUH 30
 ...
VAN HOOL
 D 2866 LOH 28
 D 2866 LOH 29
 D 2866 LUH 24

20080228761 



ERF
 D 2866 LF24
 D 2866 LF27
 D 2866 LF37
 D 2866 LF39
 D 2876 LF 04
KING LONG
 D 2866 LOH 27
MAN
 D 2866
 D 2876
NEOPLAN Bus GmbH
 D 2866 LOH 27
 D 2866 LOH 28
 D 2866 LOH 29
 D 2866 LOH 34
 D 2866 LUH 24
 D 2866 LUH 25
 D 2866 LUH 28
 D 2866 LUH 29
 D 2866 LUH 30
 ...
VAN HOOL
 D 2866 LOH 28
 D 2866 LOH 29
 D 2866 LUH 24

20080228762



ERF
D 2876 LF 12
MAN
D 2876
NEOPLAN Bus GmbH
D 2876 LOH 20
D 2876 LOH 21

200802G2828



E2848LE322
E2876LE302
MAN
E 2842
E 2848
E 2876
E 3042
E 3066

20080340300



OM 402.910
OM 402.911
OM 403.905
OM 403.919
...
SETRA
OM 402.925
OM 441.961
OM 442.980

200802G2840



20080340301



20080228764



ERF
D 2876 LF 12
MAN
D 2876
NEOPLAN Bus GmbH
D 2876 LOH 20
D 2876 LOH 21

MAN
E 2842
E 2848
E 2876
E 3042
E 3066

HANOMAG
OM 403.906
OM 403.917
OM 403.919
OM 403.930
MERCEDES-BENZ
CO 3 D VAR.1

20080340300



OM 401
OM 402
OM 403
OM 404
OM 407
OM 409
OM 421
OM 422
...
NEOPLAN Bus GmbH
OM 401.905
OM 401.906
OM 402.905
OM 402.906
OM 402.907
OM 402.910
OM 402.911
OM 403.905
OM 403.919
...
SETRA
OM 402.925
OM 441.961
OM 442.980

200802G2828



ENERGIE 2G
206 BG
208
212
306 BG
312
E2842LE322

HANOMAG
OM 403.906
OM 403.917
OM 403.919
OM 403.930

MERCEDES-BENZ
CO 3 D VAR.1
OM 401
OM 402
OM 403
OM 404
OM 407
OM 409
OM 421
OM 422
...

NEOPLAN Bus GmbH
OM 401.905
OM 401.906
OM 402.905
OM 402.906
OM 402.907

20080344000	20080390602	20080591211
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MERCEDES-BENZ

- OM 440
- OM 441
- OM 442
- OM 445
- OM 446

NEOPLAN Bus GmbH

- OM 442.998

SETRA

- OM 445.935
- OM 446.924
- OM 446.930
- OM 446.931



MERCEDES-BENZ

- OM 902
- OM 906
- OM 909
- OM 926

SETRA

- OM 902.926
- OM 902.934



DEUTZ

- F 2 L 912
- F 3 L 912
- F 3 L 912 D
- F 3 L 913
- F 4 L 912
- F 4 L 912 D
- F 4 L 913
- F 5 L 913
- F 5 L 912

FENDT

- F 3 L 912
- F 3 L 913
- F 4 L 912
- F 4 L 913
- F 6 L 912
- F 6 L 913

IHC-CASE (CNH)

- F 4 L 912 D
- F 6 L 912 D

IVECO

- F4L 913
- F6L 913

MAGIRUS-DEUTZ

- F 4 L 913
- F 4 L 913
- F 6 L 912
- F 6 L 913

20080344010



MERCEDES-BENZ

- OM 440
- OM 441
- OM 442
- OM 445
- OM 446

NEOPLAN Bus GmbH

- OM 442.998

SETRA

- OM 445.935
- OM 446.924
- OM 446.930
- OM 446.931



DEUTZ

- TCD 2013 L4 4V

20080520131



DEUTZ

- TCD 2013 L6 4V

20080591217



DEUTZ

- F 3 L 912 GEN
- F 3 L 912
- F 4 L 912 GEN
- F 4 L 912
- F 4 L 913
- F 5 L 912
- F 6 L 912 GEN
- F 6 L 912

20080591217



F 6L 913
FENDT
 F 3L 912
 F 4L 912
 F 4L 913
 F 6L 912
 F 6L 913
IVECO
 F4L 913
 F6L 913
MAGIRUS-DEUTZ
 F 4 L 913
 F 4L 913
 F 6 L 912
 F 6 L 913

20090208360



ASKAM (FARGO/DESOTO)

D 0836 LFL 01

ERF

D 0826 LF15
 D 0826 LF18
 D 0836 LF 01
 D 0836 LF 03
 D 0836 LF 04

MAN

D 0826
 D 0836

NEOPLAN Bus GmbH

D 0826 LOH 02
 D 0826 LOH 03
 D 0826 LOH 15
 D 0826 LOH 17
 D 0836 LOH 02
 D 0836 LOH 03

SOLARIS

D 0826 LOH 17
 D 0826 LOH 18

STEYR

D 0826 LFL03
 D 0826 LFL06

VAN HOOL

D 0836 LOH 01
 D 0836 LOH 03

20090208361



MAN

D 0834
 D 0836

NEOPLAN Bus GmbH

D 0836 LOH 52

VOLKSWAGEN

D 0834 LFL 63
 D 0834 LFL 64
 D 0834 LFL 65
 D 0836 LFL 64
 D 0836 LOH 64

20090208362



MAN

D 0834
 D 0836

NEOPLAN Bus GmbH

D 0836 LOH 02
 D 0836 LOH 52

VAN HOOL

D 0836 LOH 01

VOLKSWAGEN

D 0836 LOH 64

20090220660



20090220660



ERF

D 2066 LF 01
 D 2066 LF 03

FAP-FAMOS

D 2066 LOH 02
 D 2066 LUH 11
 D 2066 LUH 12

HIGER

D 2066 LOH 11
 D 2066 LOH 12

MAN

D 2066
 D 2676
 D 2866
 D 2876

NEOPLAN Bus GmbH

D 2066 LOH 03
 D 2066 LOH 04
 D 2066 LOH 08
 D 2066 LUH 21
 D 2066 LUH 22
 D 2066 LUH 23
 D 2066 LUH 33
 D 2066 LUH 46
 D 2066 LUH 47

...

PLAXTON

D 2066 LOH 02
 D 2066 LOH 03

VAN HOOL

D 2066 LF 27
 D 2066 LOH 28
 D 2676 LOH 26
 D 2676 LOH 27

20090220661



ERF

D 2066 LF 01
 D 2066 LF 03
 D 2876 LF 12

FAP-FAMOS








D 2066 LOH 02
 D 2066 LUH 11
 D 2066 LUH 12

HIGER

D 2066 LOH 11
 D 2066 LOH 12

MAN

D 0826
 D 2066
 D 2676
 D 2865
 D 2866
 D 2876

<p>20090220661</p> <p>NEOPLAN Bus GmbH D 0826 LUH 12 D 0826 LUH 13 D 2066 LOH 03 D 2066 LOH 04 D 2066 LOH 08 D 2066 LUH 21 D 2066 LUH 22 D 2066 LUH 23 D 2066 LUH 33 ... PLAXTON D 2066 LOH 02 D 2066 LOH 03 VAN HOOL D 2066 LF 27 D 2066 LOH 28 D 2676 LOH 26 D 2676 LOH 27 D 2866 LUH 22</p>	<p>20090226760</p>  <p>ERF D 2066 LF 01 D 2066 LF 03 D 2876 LF 04 MAN D 2066 D 2676 D 2866 D 2876 VAN HOOL D 2066 LF 27</p>	<p>20090228761</p>  <p>ERF D 2876 LF 12 MAN D 2876 NEOPLAN Bus GmbH D 2876 LOH 20 D 2876 LOH 21</p>
<p>20090225660</p>  <p>ERF D 2866 LF24 D 2866 LF37 D 2866 LF39 D 2876 LF 04 KING LONG D 2866 LOH 27 MAN D 2866 D 2876 NEOPLAN Bus GmbH D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 27 D 2866 LOH 28 D 2866 LOH 29 D 2866 LOH 34 D 2866 LUH 20 D 2866 LUH 21 D 2866 LUH 22 ... SETRA D 2866 LOH 23 SOLARIS D 2866 LOH 25 D 2866 LOH 26 VAN HOOL D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24</p>	<p>20090226761</p>  <p>MAN D 2676</p>	<p>20090238760</p>  <p>MAN D 3876</p>
<p>20090225660</p> <p>ERF D 2866 LF24 D 2866 LF37 D 2866 LF39 D 2876 LF 04 KING LONG D 2866 LOH 27 MAN D 2866 D 2876 NEOPLAN Bus GmbH D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 27 D 2866 LOH 28 D 2866 LOH 29 D 2866 LOH 34 D 2866 LUH 20 D 2866 LUH 21 D 2866 LUH 22 ... SETRA D 2866 LOH 23 SOLARIS D 2866 LOH 25 D 2866 LOH 26 VAN HOOL D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24</p>	<p>20090228760</p>  <p>ERF D 2876 LF 04 MAN D 2876 NEOPLAN Bus GmbH D 2876 LOH 02 D 2876 LOH 03</p>	<p>20090334500</p>  <p>MERCEDES-BENZ OM 345 OM 355</p>

20090335200



FAP-FAMOS

OM 366.907

HANOMAG

OM 353.917

MERCEDES-BENZ

M 352

M 372

OM 306

OM 314

OM 341

OM 344

OM 352

OM 353

OM 354

...

20090335201



FAP-FAMOS

OM 366.907

HANOMAG

OM 353.916

MERCEDES-BENZ

OM 306

OM 352

OM 353

OM 356

OM 357

OM 362

OM 366

OM 382

OM 390

...

20090335500



MERCEDES-BENZ

OM 335

OM 346

OM 355

20090340300



MERCEDES-BENZ

CO 3 D VAR.1

OM 402

OM 407

OM 409

OM 422

OM 492

OM 493

OM 495

OM 496

NEOPLAN Bus GmbH

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 422.909

20090340301



20090340301



HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

MERCEDES-BENZ

CO 3 D VAR.1

OM 402

OM 403

OM 407

OM 421

OM 422

OM 423

OM 427

OM 429

...

NEOPLAN Bus GmbH

OM 403.905

OM 403.919

OM 403.933

OM 422.905

OM 422.906

OM 422.907

OM 422.912

OM 422.951

OM 422.952

...

SETRA

OM 402.925

20090344200



MERCEDES-BENZ

OM 401

OM 402

OM 421

OM 440

OM 441

OM 442

OM 443

OM 445

OM 446

...

NEOPLAN Bus GmbH

OM 441.980

OM 441.997

OM 442.920

OM 442.925

OM 442.998

20090344201



MERCEDES-BENZ

- OM 401
- OM 402
- OM 440
- OM 441
- OM 442
- OM 443
- OM 445
- OM 446
- OM 447
- ...

NEOPLAN Bus GmbH

- OM 441.980
- OM 441.997
- OM 442.920
- OM 442.925
- OM 442.998

SETRA

- OM 445.935
- OM 446.924
- OM 446.930
- OM 446.931

20090345701



MERCEDES-BENZ

- OM 457
- OM 458
- OM 460

SETRA

- OM 457.941
- OM 457.944
- OM 457.950
- OM 457.952
- OM 457.953
- OM 457.959
- OM 457.961
- OM 457.964
- OM 457.965
- ...

20090345702



MERCEDES-BENZ

- OM 457
- OM 460

SETRA

- OM 457.941
- OM 457.944
- OM 457.952
- OM 457.953
- OM 457.961
- OM 457.964
- OM 457.965
- OM 457.974
- OM 457.976

20090347000



MERCEDES-BENZ

- OM 470

SETRA

- OM 470.910

20090347100



MERCEDES-BENZ

- OM 471
- OM 473

20090347100

SETRA

- OM 471.905

20090350000



IHC-CASE (CNH)

- OM 942.967

MERCEDES-BENZ

- OM 521
- OM 522
- OM 541
- OM 542
- OM 941
- OM 942

NEOPLAN Bus GmbH

- OM 542.925

SETRA

- OM 541.950
- OM 541.959
- OM 542.948
- OM 542.966
- OM 942.911

20090390001



FAP-FAMOS

- OM 904.907

MERCEDES-BENZ

- OM 900
- OM 904
- OM 906
- OM 907
- OM 909
- OM 924
- OM 926

PLAXTON

- OM 904.906

20090390002



FAP-FAMOS

OM 904.907

MERCEDES-BENZ

OM 900

OM 902

OM 904

OM 906

OM 907

OM 909

OM 924

OM 926

PLAXTON

OM 904.906

20090390600



MERCEDES-BENZ

OM 902

OM 904

OM 906

OM 907

OM 909

OM 924

OM 926

SETRA

OM 902.926

20090458000



DTI5-122HP
DTI8-122HQ
DTI8-122HR
DTI8-122HS

VOLVO

D5K210

D5K240

D8K250

D8K280

200904D1200



RENAULT TRUCKS (RVI)

DTI11-122HH

DTI11-122HI

DTI11-122HJ

DTI13-122HK

DTI13-122HL

DTI13-122HM

DTI8-122HQ

DTI8-122HR

DTI8-122HS

...

VOLVO

D 10

D 12

D10B320

D12A340

D12A380

D12A420

D12C380

D12C420

D12C460

...

20090390003



FAP-FAMOS

OM 904.907

MERCEDES-BENZ

OM 900

OM 904

OM 906

OM 924

OM 926

PLAXTON

OM 904.906

20090393600



MANITOU

OM 934.971

OM 934.972

OM 934.974

OM 934.976

OM 934.978

MERCEDES-BENZ

OM 934

OM 936

200904D1300



VOLVO

D13A360

D13A400

D13A440

D13A480

20090458000



RENAULT TRUCKS (RVI)

DTI5-122HN

200904D1300 

D13A520
D13B360
D13B400
D13B440
D13B500
...

20090712001 



SCANIA
DC 12
DSC 12

20090712002 



SCANIA
DC 12
DSC 12
DT 12

20090716000 



SCANIA
DC 16

200907DC900 



SCANIA
D 11
D 12
DC 16A
DC 9

20090910500 



DAF
MX 265
MX 300
MX 340
MX 375

GINAF
MX 340

SOLARIS
MX 300

TATRA
MX 265
MX 300
MX 340
MX 375

VAN HOOL
MX 300
MX 340
MX 375

VDL
MX 300
MX 340

200909XF095 



DAF
XF 250 M
XF 280 M
XF 315 M
XF 355 E
XF 355 M

200909XF950 



DAF
VF 390 M
XE 250 C
XE 280 C
XE 280 C1
XE 315 C
XE 355 C
XE 390 C
XF 250 M
XF 280 M
...

GINAF
XE 250 C
XE 280 C
XE 315 C
XE 355 C

SOLARIS
XE 250 C
XE 280 C
XE 315 C

20092250000 



RENAULT TRUCKS (RVI)
DCI 4-B

2009225000



DCI 4-C
DCI 6-A
DCI 6-W
DXi 5
DXi 7
MIDR 04.02.26 A/4
MIDR 04.02.26 B/4
MIDR 06.02.26 V/4
...

20190208360



ASKAM (FARGO/DESOTO)

D 0836 LFL 01

ERF

D 0826 LF15
D 0826 LF18
D 0836 LF 01
D 0836 LF 03
D 0836 LF 04

MAN

D 0824
D 0826
D 0836

NEOPLAN Bus GmbH

D 0826 LOH 02
D 0826 LOH 03
D 0826 LOH 04
D 0826 LOH 15
D 0826 LOH 17
D 0826 LUH 13
D 0836 LOH 02
D 0836 LOH 03

SOLARIS

D 0824 LOH 05
D 0826 LOH 17
D 0826 LOH 18

STEYR

D 0824 LFL 01
D 0824 LFL 02
D 0826 LFL03
D 0826 LFL06

VAN HOOL

D 0836 LOH 01
D 0836 LOH 03

20190220660



ERF

D 2066 LF 01
D 2066 LF 03

FAP-FAMOS

D 2066 LOH 02

HIGER

D 2066 LOH 11
D 2066 LOH 12

MAN

D 2066
D 2676

NEOPLAN Bus GmbH

D 2066 LOH 03
D 2066 LOH 04
D 2066 LOH 08
D 2676 LOH 02
D 2676 LOH 04

PLAXTON

D 2066 LOH 02
D 2066 LOH 03

VAN HOOL

D 2066 LF 27
D 2066 LOH 28

20190220661



ERF

D 2066 LF 01
D 2066 LF 03

FAP-FAMOS

D 2066 LOH 02

HIGER

D 2066 LOH 11
D 2066 LOH 12

MAN

D 2066
D 2676
E 2676

NEOPLAN Bus GmbH

D 2066 LOH 03
D 2066 LOH 04

20190220661



D 2066 LOH 08
D 2676 LOH 02
D 2676 LOH 04
D 2676 LOH 26
D 2676 LOH 27
D 2676 LOH 28

PLAXTON

D 2066 LOH 02
D 2066 LOH 03

VAN HOOL

D 2066 LF 27
D 2066 LOH 28
D 2676 LOH 26
D 2676 LOH 27

20190220662



ERF

D 2066 LF 01
D 2066 LF 03

MAN

D 2066

NEOPLAN Bus GmbH

D 2066 LOH 03
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23
D 2066 LUH 33
D 2066 LUH 46
D 2066 LUH 47

PLAXTON

D 2066 LOH 03

20190225000



ERF

D 2866 LF24
D 2866 LF27
D 2866 LF39

KING LONG

D 2866 LOH 27

<p>20190225000 </p> <p>MAN D 2530 D 2566 D 2865 D 2866 D 2876 E 2866 E 2876 G 2866</p> <p>NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LU 05 D 2865 LUH 02 D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 07 D 2866 LOH 20 D 2866 LOH 23 D 2866 LOH 25 ...</p> <p>SETRA D 2866 LOH 23 D 2866 OH</p> <p>SOLARIS D 2866 LOH 25 D 2866 LOH 26</p> <p>VAN HOOL D 2866 LOH 07 D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24 E 2866 DUH 03 E 2866 LUH 01</p>	<p>20190226761 </p>  <p>FAP-FAMOS D 2066 LOH 02</p> <p>HIGER D 2066 LOH 11 D 2066 LOH 12</p> <p>MAN D 2066 D 2676</p> <p>NEOPLAN Bus GmbH D 2066 LOH 03 D 2066 LOH 04 D 2066 LOH 08 D 2676 LOH 02 D 2676 LOH 04 D 2676 LOH 26 D 2676 LOH 27 D 2676 LOH 28</p> <p>PLAXTON D 2066 LOH 02</p> <p>VAN HOOL D 2066 LOH 28 D 2676 LOH 26 D 2676 LOH 27</p>	<p>20190228760 </p>  <p>ERF D 2866 LF24 D 2866 LF39 D 2876 LF 04 D 2876 LF 12</p> <p>MAN D 2866 D 2876 E 2866 E 2876 G 2866 G 2876</p> <p>NEOPLAN Bus GmbH D 2876 LOH 01 D 2876 LOH 02 D 2876 LOH 03 D 2876 LOH 20 D 2876 LOH 21</p>
<p>20190226760 </p>  <p>MAN D 2676</p>	<p>20190228420 </p>  <p>MAN D 2840 D 2842 D 2848 E 2842 E 2876</p>	<p>20190335500 </p>  <p>MERCEDES-BENZ OM 335 OM 344 OM 345 OM 347 OM 355 OM 360 OM 376 OM 386</p>

20190335501



MERCEDES-BENZ

- OM 304
- OM 335
- OM 344
- OM 345
- OM 347
- OM 353
- OM 354
- OM 355
- OM 360
- ...

20190336600



MERCEDES-BENZ

- M 376
- OM 306
- OM 352
- OM 353
- OM 356
- OM 357
- OM 362
- OM 366
- OM 372
- ...

20190344000



20190344000



HANOMAG

- OM 403.917
- OM 403.919
- OM 403.930

MERCEDES-BENZ

- OM 401
- OM 402
- OM 403
- OM 404
- OM 407
- OM 421
- OM 422
- OM 423
- OM 424
- ...

NEOPLAN Bus GmbH

- OM 402.907
- OM 403.919
- OM 403.933
- OM 422.906
- OM 422.912
- OM 422.951
- OM 422.952
- OM 442.920
- OM 442.925

SETRA

- OM 441.961
- OM 442.980

20190344200



MERCEDES-BENZ

- M 476
- OM 401
- OM 402
- OM 440
- OM 441
- OM 442
- OM 443
- OM 445
- OM 446
- ...

NEOPLAN Bus GmbH

- OM 441.980
- OM 441.997
- OM 442.925
- OM 442.998

SETRA

- OM 445.935
- OM 446.924
- OM 446.930
- OM 446.931
- OM 457.941
- OM 457.944
- OM 457.950
- OM 457.952

20190344200



- OM 457.953
- ...

20190344400



MERCEDES-BENZ

- OM 442
- OM 444

20190344700



HANOMAG

- OM 403.917
- OM 403.919
- OM 403.930

MERCEDES-BENZ




- CO 3 D VAR.1
- M 476
- OM 401
- OM 402
- OM 403
- OM 404
- OM 407
- OM 409
- OM 421
- ...

NEOPLAN Bus GmbH

- OM 401.905
- OM 401.906
- OM 402.905
- OM 402.907
- OM 402.910
- OM 402.911
- OM 403.919
- OM 403.933
- OM 422.905
- ...

SETRA

- OM 402.925
- OM 457.944

<p>20190347100 </p>	<p>20190390400 </p>	<p>20190393600 </p>
 <p>MERCEDES-BENZ OM 471 OM 472 OM 473 SETRA OM 471.902 OM 471.905 OM 471.932 OM 471.937 OM 471.938</p>	 <p>FAP-FAMOS OM 904.907 MERCEDES-BENZ OM 900 OM 904 OM 907 OM 924 PLAXTON OM 904.906</p>	<p>OM 936 SETRA OM 936.912 OM 936.915 OM 936.919 OM 936.923 OM 936.972</p> <p>20190410000 </p>
<p>20190350000 </p> 	<p>20190390600 </p> 	 <p>VOLVO D 10 D 100 D10A320 D10B320 D10B360 TAD 1030 TD 100 TD 101 TD 102 ... VOLVO-BM TD 100 A TD 100 G TD 101 G TD 120 G</p>
<p>MERCEDES-BENZ OM 521 OM 522 OM 541 OM 542 OM 941 OM 942 NEOPLAN Bus GmbH OM 542.925 SETRA OM 541.950 OM 542.948 OM 942.911</p>	<p>MERCEDES-BENZ M 902 M 906 OM 902 OM 906 OM 909 OM 926 SETRA OM 902.926</p>	<p>20190412000 </p>
<p>20190393600 </p>  <p>MERCEDES-BENZ M 936 OM 934</p>	 <p>VOLVO TAD 1230 TAD 1231 TAD 1232 TD 120 TD 121 TD 1210 TD 122 TD 123 TID 120 ... VOLVO-BM</p>	

20190412000



TD 120 G
TD 121 G

20190412001



VOLVO

TAD 1250
TAD 1251
TAD 1252
TAD1240GE
TAD1241GE
TAD1241VE
TAD1242GE
TAD1242VE
TWD1240VE

20190416000



VOLVO

D 16
D16A470
D16A520
D16B520
D16C550
D16C610
D16E580
D16E660
D16G600
...

20190520120



DEUTZ

BF 4M 2012
BF 4M 2012 C
TCD 2012 L4 2V

20190520122



DEUTZ

TCD 2013 L6 4V

VOLVO

D7E240
D7E280
D7E320
TAD752GE
TAD753GE
TAD761VE
TAD762VE
TAD763VE
TAD764VE
...

20190591200



DEUTZ

F 3 L 912 F
F 3 L 913 H
F 3L 912

20190591200



F 3L 913
F 4 L 912 F
F 4 L 913 H
F 4L 913
F 5 L 912 F
F 5 L 913

FENDT

F 3L 912
F 3L 913

F 4L 913

MAGIRUS-DEUTZ

F 4L 913

20190714000



SCANIA

DC 09
DC 11
DC 12
DC 13
DC 16
DC 9
DC12-420
DSC 11
DSC 12

VAN HOOL

DC 13.124

20190714001














SCANIA

DC 11
DC 12
DC 13
DC 16
DC11-340
DC11-380
DC12-420

VAN HOOL

DC 13.124

20190714002 	20192211001 	20060208260 
 <p>SCANIA DC 11 DC 12 DC 13 DC11-340 DC11-380 DC12-420 VAN HOOL DC 13.124</p>	 <p>VOLVO D11K330 D11K370 D11K410 D11K450 TAD1140VE TAD1141VE TAD1142VE TAD1150VE TAD1151VE ...</p>	 <p>ASKAM (FARGO/DESOTO) D 0836 LFL 01 ERF D 0826 LF15 D 0826 LF18 D 0836 LF 01 D 0836 LF 03 D 0836 LF 04 MAN D 0224 D 0226 D 0824 D 0826 D 0834 D 0836 G 0826 NEOPLAN Bus GmbH D 0826 LOH 02 D 0826 LOH 03 D 0826 LOH 04 D 0826 LOH 15 D 0826 LOH 17 D 0826 LUH 12 D 0826 LUH 13 D 0836 LOH 02 D 0836 LOH 03 SOLARIS D 0824 LOH 05 D 0826 LOH 17 D 0826 LOH 18 STEYR D 0824 FL 01 D 0824 LFL 01 D 0824 LFL 02 D 0826 LFL03 D 0826 LFL06 VAN HOOL D 0836 LOH 01 D 0836 LOH 03</p>
<p>20192211000 </p>	<p>20192213000 </p>	<p>20060208360 </p>
 <p>RENAULT TRUCKS (RVI) DTI 11-380 DTI 11-430 DTI 11-460 DTI11-122HH DTI11-122HI DTI11-122HJ DXi 11 330 DXi 11 380 DXi 11 410 ... VOLVO D 11 D 9 D11B1-A MP D11B2-A MP D11B3-A MP D11B4-A MP D11C330 D11C370 D11C410 ...</p>	 <p>RENAULT TRUCKS (RVI) DTI13-122HK DTI13-122HL DTI13-122HM DXi 13 DXi 13 480 DXi 13 520 VOLVO D13A360 D13A400 D13A440 D13A480 D13A520 D13B360 D13B400 D13B440 D13B500 ...</p>	<p>MAN D 0834 D 0836</p> 

20060220669



ERF
D 2066 LF 01
MAN
D 2066
D 2676
D 2876

20060225669



ERF
D 2866 LF24
D 2866 LF27
D 2866 LF37
D 2866 LF39
D 2876 LF 04
D 2876 LF 12
FENDT
D 2566 MTE
HANOMAG
OM 403.906
KING LONG
D 2866 LOH 27
MAN
D 2530
D 2538
D 2540
D 2542
D 2548
D 2555
D 2556
D 2565
D 2566

...
MERCEDES-BENZ
CO 3 D VAR.1
M 447
OM 401
OM 402
OM 403
OM 407
OM 409
OM 421
OM 422

...
NEOPLAN Bus GmbH
D 2865 LOH 02
D 2865 LU 05
D 2865 LUH 02

20060225669



D 2866
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
...

PERKINS
404C-22T
SAVIEM
D 2555 M

SETRA
D 2866 LOH 23
D 2866 OH
OM 402.925
OM 441.961
OM 442.980
OM 445.935
OM 446.924
OM 446.930
OM 446.931
...

SOLARIS
D 2866 LOH 25
D 2866 LOH 26
VAN HOOL
D 2866 LOH 07
D 2866 LOH 23
D 2866 LOH 25
D 2866 LOH 28
D 2866 LOH 29
D 2866 LUH 22
D 2866 LUH 24
E 2866 DUH 03
E 2866 LUH 01

20060226769



ERF
D 2066 LF 01
D 2066 LF 03
FAP-FAMOS
D 2066 LOH 02
D 2066 LUH 11
D 2066 LUH 12

MAN
D 2066
D 2676
E 2676
NEOPLAN Bus GmbH
D 2066 LOH 03
D 2066 LOH 04
D 2066 LUH 21
D 2066 LUH 22
D 2066 LUH 23
D 2676 LOH 02

20060226769



D 2676 LOH 04
D 2676 LOH 26
D 2676 LOH 27
...

PLAXTON
D 2066 LOH 02
D 2066 LOH 03
VAN HOOL
D 2066 LF 27
D 2676 LOH 26
D 2676 LOH 27

20060228669



ERF
D 2866 LF24
D 2866 LF27
D 2866 LF37
D 2866 LF39
D 2876 LF 04
D 2876 LF 12
KING LONG
D 2866 LOH 27

MAN
D 2840
D 2842
D 2848
D 2862
D 2865
D 2866
D 2868
D 2876
E 2842
...
NEOPLAN Bus GmbH
D 2865 LOH 02
D 2865 LU 05
D 2865 LUH 02
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
D 2866 LOH 25
...

SETRA
D 2866 LOH 23
SOLARIS
D 2866 LOH 25
D 2866 LOH 26
VAN HOOL
D 2866 LOH 07
D 2866 LOH 23
D 2866 LOH 25
D 2866 LOH 28
D 2866 LOH 29

<p>20060228669 </p>	<p>20060344229 </p>	<p>20060347109 </p>
<p>D 2866 LUH 22 D 2866 LUH 24 E 2866 DUH 03</p>	<p>M 447 OM 401 OM 402 OM 403 OM 407 OM 409 OM 421 OM 422 ...</p>	<p>MERCEDES-BENZ OM 471 SETRA OM 471.902 OM 471.905 OM 471.932 OM 471.937 OM 471.938</p>
<p>20060336630 </p>	<p>NEOPLAN Bus GmbH OM 401.905 OM 401.906 OM 402.905 OM 402.906 OM 402.907 OM 402.910 OM 402.911 OM 403.905 OM 403.919 ... SETRA OM 402.925 OM 441.961 OM 442.980 OM 445.935 OM 446.924 OM 446.930 OM 446.931 OM 457.941 OM 457.944 ...</p>	<p>20060347209 </p>
 <p>FAP-FAMOS OM 366.907 OM 904.907 FORD OM 352.937 HANOMAG OM 314.915 OM 352.917 OM 353.916 OM 353.917 MERCEDES-BENZ M 343 M 352 M 372 M 376 OM 314 OM 341 OM 343 OM 344 OM 352 ... PLAXTON OM 904.906 TOYOTA OM 314.910</p>	<p>20060347009 </p>	 <p>MERCEDES-BENZ OM 470 OM 472 OM 473 SETRA OM 470.910</p>
<p>20060344229 </p>	 <p>MERCEDES-BENZ OM 470 SETRA OM 470.908 OM 470.915</p>	<p>20060350029 </p>
 <p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930 MERCEDES-BENZ CO 3 D VAR.1</p>	<p>20060347109 </p>	 <p>IHC-CASE (CNH) OM 942.967 MERCEDES-BENZ OM 521 OM 522 OM 541 OM 542 OM 941 OM 942 NEOPLAN Bus GmbH OM 542.925 SETRA OM 541.950 OM 542.948 OM 942.911</p>
		

20060365109



MERCEDES-BENZ

- M 111
- M 112
- M 113
- OM 611
- OM 612
- OM 613
- OM 628
- OM 629
- OM 640
- ...

200604D1309



RENAULT TRUCKS (RVI)

- DXi 13 480
- DXi 13 520

VOLVO

- D13A480
- D13A520
- D13B-E MG
- D13B-E MH
- D13B-F MG
- D13B-N MH
- D13C1-A MG
- D13C1-A MH
- D13C1-A MP
- ...

20060541340



DEUTZ

- BF 10 L 413
- BF 10 L 413 FRW
- BF 10 L 513 125
- BF 10 L 513 128
- BF 10L 413 F
- BF 10L 413 FW
- BF 10L 513 C
- BF 10L 513 F
- BF 12 L 413 F
- ...

FORD

- F 6L 413 F

NEOPLAN Bus GmbH

- BF 8 L 513-243

TAM

- F 10L 413
- F 12L 413
- F 6L 413
- F 6L 413 F
- F 8 L 413
- F 8L 413 F

200604D1209



VOLVO

- D 12
- D12A340
- D12A380
- D12A420
- TAD 1250
- TAD 1251
- TAD 1252
- TAD 730
- TAD1240GE
- ...

VOLVO-BM

- TAD740GE
- TD 164 KAE

VOLVO-CE

- TD 164 KAE

20060522600



DEUTZ

- TD 226 B-6

FENDT

- D 226 B-4
- D 226 B-6
- TD 226 B-3
- TD 226 B-4
- TD 226 B-6

MWM

- D 226 B-3
- D 226 B-4
- D 226 B-6
- TD 226 B-3
- TD 226 B-4
- TD 226 B-6

RENAULT

- TD 226 B-6

20060551038



DEUTZ

- BF 4M 1013
- BF 6M 1013
- TCD 2013 L4 2V
- TCD 2013 L6 2V
- TCD 2013 L6 4V

VOLVO-BM











- BF 4M 1013

VOLVO-CE

- BF 4M 1013

<p>20060591240 </p>	<p>20060591241 </p>	<p>20060910509 </p>
 <p>DEUTZ F 2 L 912 W F 2L 912 F 3L 912 D F 3L 912 W F 4L 912 D F 4L 912 W F 5 L 912 W F 5L 912 D F 6L 912 D ... IHC-CASE (CNH) F 4L 912 D F 6L 912 D</p>	<p>MAGIRUS-DEUTZ F 4L 913</p> <p>200607DC129 </p>  <p>DOOSAN DC 12 DT 12 NEOPLAN Bus GmbH DSC 11.18 DSC 11.21 DSC 11.22 SCANIA D 11 D 12 DC 12 DC 9 DI 12 DS 11 DSC 11 DSC 12 DSC 14 ...</p>	 <p>DAF MX 265 MX 300 MX 340 MX 375 MX-11 210 MX-11 300 MX-11 320 MX-13 315 MX-13 340 ... GINAF MX 340 SOLARIS MX 300 MX-11 210 TATRA MX 265 MX 300 MX 340 MX 375 VAN HOOL MX 300 MX 340 MX 375 MX-11 320 MX-13 340 MX-13 355 MX-13 375 VDL MX 300 MX 340 MX-11 320 MX-13 340 MX-13 375</p>
<p>20060591241 </p>	<p>200607DC909 </p>	<p>20063499000 </p>
 <p>AGRALE BF 4L 913 BF 4L 913 T DEUTZ BF 4L 913 BF 4L 913 C BF 4L 913 T BF 6L 913 BF 6L 913 C BF 6L 913 T F 2 L 912 W F 2L 912 F 3 L 913 G ... FENDT BF 4L 913 T F 3L 913 F 4L 913 F 6L 913 IHC-CASE (CNH) F 4L 912 D F 6L 912 D LIEBHERR BF 4L 913</p>	 <p>SCANIA D 12 DC 09 DC 12 DC 16 DC 16A DC 9 DI 12</p>	 <p>AUDI 1Y 1Z AAZ AFF AFN AGR AHF AHH AHU</p>

20063499000	<p>... FORD 1Z AFN AHU ANU ASZ AUY AVG BTB SEAT 1Y 1Z AAZ AEY AFN AGP AGR AHB AHF ... SKODA AEF AGP AGR AHF ALH AQM ASV ASY ASZ ... VOLKSWAGEN 1X 1Y 1Z AAB AAC AAF AAZ ABL ACU ...</p>	<p>D 0826 D 0834 D 0836 NEOPLAN Bus GmbH D 0826 LOH 02 D 0826 LOH 03 D 0826 LOH 04 D 0826 LOH 15 D 0826 LUH 12 SOLARIS D 0824 LOH 05 STEYR D 0824 LFL 01 D 0824 LFL 02 D 0826 LFL03 D 0826 LFL06</p>	20080228012	<p>D 2556 D 2565 D 2566 ... NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LU 05 D 2865 LUH 02 D 2866 D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 07 D 2866 LOH 20 D 2866 LOH 23 ... SAVIEM D 2555 M SETRA D 2866 LOH 23 D 2866 OH SOLARIS D 2866 LOH 25 D 2866 LOH 26 VAN HOOL D 2866 LOH 07 D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24</p>
		20080220669		
		<p>ERF D 2066 LF 01 MAN D 2066 D 2676 D 2862 D 2868 E 3262</p>	20080228012	
		<p> © MS Motorservice International GmbH</p>	<p> © MS Motorservice International GmbH</p>	<p> © MS Motorservice International GmbH</p>
20080208260	<p> © MS Motorservice International GmbH</p>	<p>ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 D 2876 LF 12 FENDT D 2566 MTE KING LONG D 2866 LOH 27 MAN D 2530 D 2538 D 2540 D 2542 D 2548 D 2555 D 2556 D 2565 D 2566 ...</p>	20080228013	<p>ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 D 2876 LF 12 FENDT D 2566 MTE KING LONG D 2866 LOH 27 MAN D 2530 D 2538 D 2540 D 2542 D 2548 D 2555 D 2556 D 2565 D 2566 ...</p>
	<p>ASKAM (FARGO/DESOTO) D 0836 LFL 01 ERF D 0826 LF15 D 0826 LF18 D 0836 LF 01 D 0836 LF 03 D 0836 LF 04 MAN D 0824</p>			

20080228013 	20080228014 	20080228769 
<p>NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LUH 02 D 2866 D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 07 D 2866 LOH 20 D 2866 LOH 23 D 2866 LOH 25 ... SAVIEM D 2555 M SETRA D 2866 LOH 23 D 2866 OH SOLARIS D 2866 LOH 25 D 2866 LOH 26 VAN HOOL D 2866 LOH 07 D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24</p>	<p>D 2866 D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 07 D 2866 LOH 20 D 2866 LOH 23 ... SAVIEM D 2555 M SETRA D 2866 LOH 23 D 2866 OH SOLARIS D 2866 LOH 25 D 2866 LOH 26 VAN HOOL D 2866 LOH 07 D 2866 LOH 23 D 2866 LOH 25 D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 22 D 2866 LUH 24</p>	<p> © MS Motorservice International GmbH</p> <p>ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 KING LONG D 2866 LOH 27 MAN D 2840 D 2842 D 2866 D 2876 NEOPLAN Bus GmbH D 2866 LOH 03 D 2866 LOH 06 D 2866 LOH 20 D 2866 LOH 27 D 2866 LOH 28 D 2866 LOH 29 D 2866 LOH 34 D 2866 LUH 24 D 2866 LUH 25 ... VAN HOOL D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 24</p>
<p>20080228014 </p>	<p>20080228768 </p>	<p> © MS Motorservice International GmbH</p> <p>ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 KING LONG D 2866 LOH 27 MAN D 2840 D 2842 D 2866 D 2876 NEOPLAN Bus GmbH D 2866 LOH 03 D 2866 LOH 27 D 2866 LOH 28 D 2866 LOH 29 D 2866 LOH 34 D 2866 LUH 24 D 2866 LUH 25 ... VAN HOOL D 2866 LOH 28 D 2866 LOH 29 D 2866 LUH 24</p>
<p> © MS Motorservice International GmbH</p> <p>ERF D 2866 LF24 D 2866 LF27 D 2866 LF37 D 2866 LF39 D 2876 LF 04 D 2876 LF 12 FENDT D 2566 MTE KING LONG D 2866 LOH 27 MAN D 2530 D 2538 D 2540 D 2542 D 2548 D 2555 D 2556 D 2565 D 2566 ... NEOPLAN Bus GmbH D 2865 LOH 02 D 2865 LU 05 D 2865 LUH 02</p>	<p> © MS Motorservice International GmbH</p> <p>20080335510 </p> <p>MERCEDES-BENZ OM 346 OM 347 OM 355</p>	

20080336610



FAP-FAMOS

OM 366.907

FORD

OM 352.937

HANOMAG

OM 314.915

OM 352.917

OM 353.916

OM 353.917

MERCEDES-BENZ

M 343

M 352

M 372

M 376

OM 314

OM 340

OM 341

OM 343

OM 344

...

TOYOTA

OM 314.910

20080342210



HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

IVECO

8210.42L

MERCEDES-BENZ

CO 3 D VAR.1

M 447

M 476

OM 401

OM 402

OM 403

OM 404

OM 407

20080342210



OM 409

...

NEOPLAN Bus GmbH

OM 401.905

OM 401.906

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 403.905

OM 403.919

...

SETRA

OM 402.925

OM 441.961

OM 442.980

OM 445.935

OM 446.924

OM 446.930

OM 446.931

20080342211



HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

IVECO

8210.42L

MERCEDES-BENZ

CO 3 D VAR.1

M 447

M 476

OM 401

OM 402

OM 403

OM 404

OM 407

OM 409

...

NEOPLAN Bus GmbH

OM 401.905

OM 401.906

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 403.905

OM 403.919

...

SETRA

OM 402.925

OM 441.961

20080342211



OM 442.980

OM 445.935

OM 446.924

OM 446.930

OM 446.931

20080342212



HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

IVECO

8210.42L

MERCEDES-BENZ

CO 3 D VAR.1

M 447

M 476

OM 401

OM 402

OM 403

OM 404

OM 407

OM 409

...

NEOPLAN Bus GmbH

OM 401.905

OM 401.906

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 403.905

OM 403.919

...

SETRA

OM 402.925

OM 441.961

OM 442.980

OM 445.935

OM 446.924

OM 446.930

OM 446.931

<p>20080347009 </p>	<p>20080350010 </p>	<p>20080390010 </p>
 <p>© MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 470 SETRA OM 470.908 OM 470.910 OM 470.915</p>	<p>SETRA OM 541.950 OM 542.948 OM 942.911</p>	<p>PLAXTON OM 904.906</p>
<p>20080347209 </p>	<p>20080364609 </p>	<p>200804D1209 </p>
 <p>© MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 472 OM 473</p>	 <p>© MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 646</p>	 <p>© MS Motorservice International GmbH</p> <p>RENAULT TRUCKS (RVI) DT111-122HH DT111-122HI DT111-122HJ DT113-122HK DT113-122HL DT113-122HM DXi 11 DXi 11 330 DXi 11 370 ... VOLVO D 11 D 12 D 9 D11-325 D11-355 D11-365 D11-385 D11-405 D11B3-A MP ...</p>
<p>20080350010 </p>	<p>20080365109 </p>	<p>200804D1309 </p>
 <p>© MS Motorservice International GmbH</p> <p>IHC-CASE (CNH) OM 942.967 MERCEDES-BENZ OM 521 OM 522 OM 541 OM 542 OM 941 OM 942 NEOPLAN Bus GmbH OM 542.925</p>	 <p>© MS Motorservice International GmbH</p> <p>MERCEDES-BENZ OM 651</p>	 <p>© MS Motorservice International GmbH</p> <p>VOLVO D16E540 D16E580 D16E660 D16G540 D16G600 D16G700 D16G750 D16K550 D16K650 ...</p>
<p>20080390010 </p>	<p>20080390010 </p>	<p>200804D1309 </p>
 <p>© MS Motorservice International GmbH</p> <p>FAP-FAMOS OM 904.907 MERCEDES-BENZ OM 904 OM 906 OM 907 OM 909 OM 924 OM 926</p>	 <p>© MS Motorservice International GmbH</p>	 <p>© MS Motorservice International GmbH</p>

20080510139



ASKAM (FARGO/DESOTO)

BF 6M 1013 EC

DEUTZ

- BF 4M 1013
- BF 4M 1013 C
- BF 4M 1013 E
- BF 4M 1013 FC
- BF 4M 1013E C
- BF 6 M 1013 MCP
- BF 6M 1013
- BF 6M 1013 C
- BF 6M 1013 CP
- ...

SAME

BF 6M 1013 FC

VOLVO-BM

BF 4M 1013

BF 4M 1013 E

VOLVO-CE

BF 4M 1013

20080520138



DEUTZ

- TCD 2013 L4 4V
- TCD 2013 L6 4V
- TCD 7.8 L6

20080520139



DEUTZ

- TCD 2013 L4 4V
- TCD 2013 L6 4V
- TCD 7.8 L6

20080522614



DEUTZ

TD 226 B-6

FENDT

- TD 226 B-3
- TD 226 B-4
- TD 226 B-6

MWM

- TD 226 B-3
- TD 226 B-4
- TD 226 B-6

RENAULT

TD 226 B-6

20080522615



DEUTZ

TD 226 B-6

FENDT

- D 226 B-4
- D 226 B-6
- TD 226 B-3
- TD 226 B-4
- TD 226 B-6

MWM

- D 226 B-2
- D 226 B-3
- D 226 B-4

20080522615



- D 226 B-6
 - TD 226 B-3
 - TD 226 B-4
 - TD 226 B-6
- RENAULT**
- TD 226 B-6

20080590001



AGRALE

BF 4L 913

DEUTZ

- BF 3L 914
- BF 4L 913
- BF 4L 913 C
- BF 4L 914
- BF 6L 913
- BF 6L 913 C
- BF 6L 914
- BF 6L 914 C
- TCD 914 L6

FENDT

BF 3L 914

BF 4L 914

LIEBHERR

BF 4L 913

20080591214



AGRALE

BF 4L 913

BF 4L 913 T

DEUTZ

- BF 4L 913
- BF 4L 913 C
- BF 4L 913 T
- BF 6L 913
- BF 6L 913 C
- BF 6L 913 T
- F 2 L 912 W
- F 2L 912

20080591214 	20080910508 	20080910509 
<p>...</p> <p>FENDT BF 4L 913 T F 3L 913 F 4L 913 F 6L 913</p> <p>IHC-CASE (CNH) F 4L 912 D F 6L 912 D</p> <p>LIEBHERR BF 4L 913</p> <p>MAGIRUS-DEUTZ F 4L 913</p>	 <p>© MS Motorservice International GmbH</p>	<p>MX-13 315 MX-13 340 MX-13 355 MX-13 375</p> <p>...</p> <p>GINAF MX 340</p> <p>SOLARIS MX 300</p> <p>TATRA MX 265 MX 300 MX 340 MX 375</p> <p>VAN HOOL MX 300 MX 340 MX 375</p> <p>MX-13 340 MX-13 355 MX-13 375</p> <p>VDL MX 300 MX 340 MX-13 340 MX-13 375</p>
<p>200807DC009 </p>  <p>© MS Motorservice International GmbH</p>	<p>DAF MX 265 MX 300 MX 340 MX 375 MX-13 303 MX-13 315 MX-13 340 MX-13 355 MX-13 375</p> <p>...</p> <p>GINAF MX 340</p> <p>SOLARIS MX 300</p> <p>TATRA MX 265 MX 300 MX 340 MX 375</p> <p>VAN HOOL MX 300 MX 340 MX 375</p> <p>MX-13 340 MX-13 355 MX-13 375</p> <p>VDL MX 300 MX 340</p>	<p>20090342201 </p>  <p>© MS Motorservice International GmbH</p>
<p>DOOSAN DC 12 DT 12</p> <p>SCANIA D 9 A DC 09 DC 11 DC 12 DC 13 DC 16 DC 16A DC 9 DT 12</p>	<p>GINAF MX 340</p> <p>SOLARIS MX 300</p> <p>TATRA MX 265 MX 300 MX 340 MX 375</p> <p>VAN HOOL MX 300 MX 340 MX 375</p> <p>MX-13 340 MX-13 355 MX-13 375</p> <p>VDL MX 300 MX 340</p>	<p>HANOMAG OM 403.906 OM 403.917 OM 403.919 OM 403.930</p> <p>IHC-CASE (CNH) OM 942.967</p> <p>MERCEDES-BENZ CO 3 D VAR.1 M 476 OM 401 OM 402 OM 403 OM 407 OM 409 OM 421 OM 422</p> <p>...</p>
<p>200807DS009 </p>  <p>© MS Motorservice International GmbH</p> <p>NEOPLAN Bus GmbH DSC 11.18</p> <p>SCANIA DC 9 DN 11 DS 9 DSC 11 DSC 9 DSI 9E</p>	<p>20080910509 </p>  <p>© MS Motorservice International GmbH</p> <p>DAF MX 265 MX 300 MX 340 MX 375 MX-13 303</p>	<p>NEOPLAN Bus GmbH OM 401.905 OM 401.906 OM 402.905 OM 402.906 OM 402.907 OM 402.910 OM 402.911 OM 403.905</p>

20090342201



OM 403.919

...

SETRA

OM 402.925
OM 441.961
OM 442.980
OM 445.935
OM 446.924
OM 446.930
OM 446.931
OM 457.941
OM 457.944

...

20080228015



FENDT

D 2566 MTE

MAN

D 2530
D 2538
D 2540
D 2542
D 2548
D 2555
D 2556
D 2565
D 2566

...

NEOPLAN Bus GmbH

D 2865 LOH 02
D 2865 LU 05
D 2865 LUH 02
D 2866 LOH 03
D 2866 LOH 06
D 2866 LOH 07
D 2866 LOH 20
D 2866 LOH 23
D 2866 LOH 25

...

SAVIEM

D 2555 M

SETRA

D 2866 LOH 23

D 2866 OH

SOLARIS

D 2866 LOH 25

D 2866 LOH 26

VAN HOOL

D 2866 LOH 07

D 2866 LOH 23

D 2866 LOH 25

D 2866 LUH 22

20080228767



ERF

D 2866 LF24

D 2866 LF27

D 2866 LF37

D 2866 LF39

D 2876 LF 04

KING LONG

D 2866 LOH 27

MAN

D 2866

D 2876

NEOPLAN Bus GmbH

D 2866 LOH 03

D 2866 LOH 27

D 2866 LOH 28

D 2866 LOH 29

D 2866 LOH 34

D 2866 LUH 24

D 2866 LUH 25

D 2866 LUH 29

D 2866 LUH 30

...

RENAULT TRUCKS (RVI)

DCi 11 C + J01

VAN HOOL

D 2866 LOH 28

D 2866 LOH 29

D 2866 LUH 24

20080342213



HANOMAG

OM 403.906

OM 403.917

OM 403.919

OM 403.930

MERCEDES-BENZ

CO 3 D VAR.1

M 476

OM 401

OM 402

20080342213



OM 403

OM 404

OM 407

OM 409

OM 421

...

NEOPLAN Bus GmbH

OM 401.905

OM 401.906

OM 402.905

OM 402.906

OM 402.907

OM 402.910

OM 402.911

OM 403.905

OM 403.919

...

SETRA

OM 402.925

OM 441.961

OM 442.980

OM 445.935

OM 446.924

OM 446.930

OM 446.931

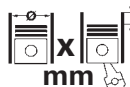


PRODUCT RANGE

D	PRODUKTPROGRAMM
E	PRODUCT RANGE
F	GAMME DE PRODUITS
ES	PROGRAMA DE PRODUCTOS
RU	ПРОИЗВОДСТВЕННЫЙ АССОРТИМЕНТ



AGRALE

A**Cyl.****cm³****Comp.
Ratio
ε****kW****PS****Pos**

BF 4L 913	D (A) 4	102 x 125	4086	2	15,5/ 17:1	47-81	64-110	1
BF 4L 913 T	D (A) 4	102 x 125	4086	2	15,5:1	60-78	82-106	2

		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> <p>1</p> <p> BF 4L 913</p> <p> 64</p> </div> <div style="width: 60%;"> <p> 102</p> <p>01.1995 → 12.1999 D A 4 4086 cm³ 2V 47-81 kW 64-110 PS</p> </div> <div style="width: 20%; text-align: right;"> <p>€ 15,5/125 17:1</p> </div> </div>			
			20100591204
28 x - x 16 x 59	M		20100591260
[1]			20100591240
[1]			20100591250
216 x 33.6 x 33.6 x 64 x 35	PP - GE		20060591201
			20060591241 20080590001 20080591214
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> <p>2</p> <p> BF 4L 913 T</p> <p> 78</p> </div> <div style="width: 60%;"> <p> 102</p> <p>01.1995 → 08.2001 D A 4 4086 cm³ 2V 60-78 kW 82-106 PS</p> </div> <div style="width: 20%; text-align: right;"> <p>€ 15,5:1 125</p> </div> </div>			
			20060591241 20080591214



ASKAM (FARGO/DESOTO)

A**Cyl.****cm³****Comp.
Ratio
ε****kW****PS****Pos**

BF 6M 1013 EC Euro 2	D (LA) 6	108 x 130	7146	2	17,6-18, 1	139-191	189-260	1	
D 0836 LFL 01 Euro 3	D (LA) 6	108 x 125	6871	2	18:1	206-215	280-292	2	

		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 1 </div> <div style="width: 15%;"> 108 </div> <div style="width: 20%;"> 09.2004 → </div> <div style="width: 20%;"> D LA 6 7146 cm³ 2V 139-191 k 189-260 PS </div> <div style="width: 20%;"> € 17,6-1 130 8,1 </div> </div> <p> BF 6M 1013 EC Euro 2 Super TL, Super TS </p>			
			20030510130
130 x 67.98 x 68 x 84.98 x 85			20050510136
18 x - x - x - 22 x - x - x -	M M		20010510130 20010510132
			20080510139
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 2 </div> <div style="width: 15%;"> 108 </div> <div style="width: 20%;"> 09.2004 → </div> <div style="width: 20%;"> D LA 6 6871 cm³ 2V 206-215 k 280-292 PS </div> <div style="width: 20%;"> € 18:1 125 </div> </div> <p> D 0836 LFL 01 Euro 3 AS 19.300 LN, AS 19.300 SN, AS 19.300 ST, AS 26.300 FT, AS 26.300 SN, AS 32.300 LN </p>			
110 x 69.981 x 70 x 76.981 x 77			20050208360
32 x - x 20 x 69.3	M		20010208260
196 x 33 x 33 x 74 x 42	TP - CR		20060208361
	 		20080208263 20080208264
193 x 435 x 40.5 x 143	GG		20090208360
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260



ASTRA

A**Cyl.****cm³****Comp.
Ratio
ε****kW****PS****Pos**

F3BE0681A Euro 3	D (LA) 6	135 x 150	12882	4	16,5:1	397-412	540-560	1
F3BE0681C Euro 3	D (LA) 6	135 x 150	12880	4	16,5:1	324	440	1
F3BE0681D	D (LA) 6	135 x 150	12882	4		330	450	1
F3BE0681E Euro 3	D (LA) 6	135 x 150	12882	4	16,5:1	353	480	1
F3BE0681F Euro 3	D (LA) 6	135 x 150	12882	4	16,5:1	367	500	1
F3BE0681G Euro 3	D (LA) 6	135 x 150	12882	4	16,5:1	280	380	1
F3BE0681V Euro 3	D (LA) 6	135 x 150	12882	4	16,5:1	309	420	1
F3BE3681A Euro 4/5	D (LA) 6	135 x 150	12882	4	16,5:1	412	560	2
F3BE3681D Euro 4/5	D (LA) 6	135 x 150	12882	4	16,5:1	302	411	2
F3BE3681E Euro 4/5	D (LA) 6	135 x 150	12882	4		382	520	1
F3BE3681F Euro 4/5	D (LA) 6	135 x 150	12882	4		353	480	1
F3BE3681G Euro 4/5	D (LA) 6	135 x 150	12882	4		324	440	1

		REFERENCE						
1	135							
	F3BE0681A Euro 3	01.2005 →	D LA 6	12882 cm ³	4V	397-412 k W	540-560 PS	16,5:1 150
	F3BE0681C Euro 3	12.2011 →	D LA 6	12880 cm ³	4V	324 kW	440 PS	16,5:1 150
	F3BE0681D	01.2000 →	D LA 6	12882 cm ³	4V	330 kW	450 PS	150
	F3BE0681E Euro 3	12.2011 →	D LA 6	12882 cm ³	4V	353 kW	480 PS	16,5:1 150
	F3BE0681F Euro 3	01.2000 →	D LA 6	12882 cm ³	4V	367 kW	500 PS	16,5:1 150
	F3BE0681G Euro 3	12.2011 →	D LA 6	12882 cm ³	4V	280 kW	380 PS	16,5:1 150
	F3BE0681V Euro 3	12.2011 →	D LA 6	12882 cm ³	4V	309 kW	420 PS	16,5:1 150
	F3BE3681E Euro 4/5	03.2007 →	D LA 6	12882 cm ³	4V	382 kW	520 PS	150
	F3BE3681F Euro 4/5	03.2007 →	D LA 6	12882 cm ³	4V	353 kW	480 PS	150
	F3BE3681G Euro 4/5	01.2005 →	D LA 6	12882 cm ³	4V	324 kW	440 PS	150
	42.38, 42.38 T, 42.41 T, 42.42 T, 42.41, 42.42, 42.44, 42.44 T, 42.45, 42.45 T, 42.48, 42.48 T, 42.52 T, 44.38, 44.38 T, 44.41 T, 44.42 T, 44.41, 44.42, 44.44, 44.44 T, 44.44, 44.45, 44.45 T, 44.45, 44.45 T, 44.48, 44.48 T, 44.52 T, 64.38, 64.38 T, 64.41 T, 64.42 T, 64.41, 64.42, 64.44, 64.44 T, 64.45, 64.45 T, 64.48, 64.48 T, 64.50, 64.50 T, 64.52, 64.52 T, 64.54, 64.56, 66.38, 66.38 T, 66.41 T, 66.42 T, 66.41, 66.42, 66.44, 66.44 T, 66.45, 66.45 T, 66.48, 66.48 T, 66.50, 66.50 T, 66.52, 66.52 T, 66.54, 66.54 T, 66.56, 66.56 T, 84.38, 84.41, 84.42, 84.44, 84.44, 84.45, 84.45, 84.48, 84.50, 84.52, 84.54, 84.56, 86.44, 86.44, 86.45, 86.45, 86.48, 86.50, 86.52, 86.54, 86.56, 88.44, 88.45, 88.48, 88.50, 88.52, 88.54, 88.56							
								20051413000
2	135							
	F3BE3681A Euro 4/5	03.2007 →	D LA 6	12882 cm ³	4V	412 kW	560 PS	16,5:1 150
	F3BE3681D Euro 4/5	01.2005 →	D LA 6	12882 cm ³	4V	302 kW	411 PS	16,5:1 150
	42.41, 42.41 T, 42.41 T, 42.42 T, 42.41, 42.42, 42.56 T, 44.40, 44.41, 44.41 T, 44.41 T, 44.42 T, 44.41, 44.42, 44.56 T, 64.41, 64.41 T, 64.41 T, 64.42 T, 64.41, 64.42, 64.56, 64.56 T, 66.41, 66.41 T, 66.41 T, 66.42 T, 66.41, 66.42, 66.56, 66.56 T, 84.40, 84.41, 84.41, 84.42, 84.56, 86.56, 88.56							
								20051413000
								20101413000

A

Cyl.

cm³


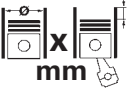



**Comp. Ratio
ε**
kW
PS
Pos

1Y	D (NA)	4	79,5 x 95,5	1896	2	22,5	50	68	1
1Z	D (A)	4	79,5 x 95,5	1896	2	19,5	66	90	1
AAZ	D (A)	4	79,5 x 95,5	1896	2	22,5	55	75	1
AFF	D (A)	4	79,5 x 95,5	1896	2	19,5	55	75	1
AFN	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1
AGR	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1
AHF	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1
AHH	D (A)	4	79,5 x 95,5	1896	2	19,5	66	90	1
AHU	D (A)	4	79,5 x 95,5	1896	2	19,5	66	90	1
ALH	D (A)	4	79,5 x 95,5	1896	2	19,5	66	90	1
ASV	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1
ASZ	D (LA)	4	79,5 x 95,5	1896	2	19	96	130	1
AVF	D (LA)	4	79,5 x 95,5	1896	2	19	96	130	1
AVG	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1
AWX	D (A)	4	79,5 x 95,5	1896	2	19	96	130	1
BMN	D (LA)	4	81 x 95,5	1968	4	18,5	125	170	2

			REFERENCE							
1	79.5									
	1Y	08.1989 → 08.1991 D	NA 4	1896 cm ³	2V	50 kW	68 PS	£ 22,5	95.5	
	1Z	09.1991 → 07.1996 D	A 4	1896 cm ³	2V	66 kW	90 PS	£ 19,5	95.5	
	AAZ	09.1991 → 12.1994 D	A 4	1896 cm ³	2V	55 kW	75 PS	£ 22,5	95.5	
	AFF	12.1995 → 09.2001 D	A 4	1896 cm ³	2V	55 kW	75 PS	£ 19,5	95.5	
	AFN	10.1995 → 04.2001 D	LA 4	1896 cm ³	2V	81 kW	110 PS	£ 19,5	95.5	
	AGR	09.1996 → 07.2001 D	LA 4	1896 cm ³	2V	66 kW	90 PS	£ 19,5	95.5	
	AHF	08.1997 → 07.2001 D	LA 4	1896 cm ³	2V	81 kW	110 PS	£ 19,5	95.5	
	AHH	01.1995 → 09.2001 D	A 4	1896 cm ³	2V	66 kW	90 PS	£ 19,5	95.5	
	AHU	07.1996 → 09.2001 D	A 4	1896 cm ³	2V	66 kW	90 PS	£ 19,5	95.5	
	ALH	08.1997 → 07.1998 D	A 4	1896 cm ³	2V	66 kW	90 PS	£ 19,5	95.5	
	ASV	08.1997 → 07.2001 D	LA 4	1896 cm ³	2V	81 kW	110 PS	£ 19,5	95.5	
	ASZ	08.2000 → 05.2003 D	LA 4	1896 cm ³	2V	96 kW	130 PS	£ 19	95.5	
	AVF	11.2000 → 01.2005 D	LA 4	1896 cm ³	2V	96 kW	130 PS	£ 19	95.5	
	AVG	04.1997 → 09.2001 D	LA 4	1896 cm ³	2V	81 kW	110 PS	£ 19,5	95.5	
	AWX	11.2000 → 01.2005 D	A 4	1896 cm ³	2V	96 kW	130 PS	£ 19	95.5	
	1.9 D, 1.9 Hybrid, 1.9 TD, 1.9 TDI, 1.9 TDI quattro									
								20063499000		
2	81									
	BMN	03.2006 → 03.2013 D	LA 4	1968 cm ³	4V	125 kW	170 PS	£ 18,5	95.5	
	2.0 TDI, 2.0 TDI quattro									
								20063499000		













BOBCAT

										
		Cyl.		mm	cm ³		Comp. Ratio ε	kW	PS	Pos
B	1104D-44TA Euro 3	D (LA) 4		105 x 127	4399	2	16,2:1	56-89	75-121	1
	1104D-E44TA Euro 3	D (LA) 4		105 x 127	4399	2	16,2:1	70-100	95-136	1




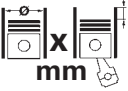

BOBCAT

		REFERENCE	
1	 105		
	1104D-44TA Euro 3	D LA 4 4399 cm ³ 2V 56-89 kW 75-121 PS	⌀ 16,2:1  127
	1104D-E44TA Euro 3	D LA 4 4399 cm ³ 2V 70-100 kW 95-136 PS	⌀ 16,2:1  127
	T 2256, T 2566, T 35100, T 35100 L, T 35100 SL, T 35120, T 35120 L, T 35120 SL, T 3571, T 3571 L, T 40140, T 40170, TL 360, TL 470, TL 470 HF		
 219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE		20061911000

B



CATERPILLAR

			Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
3054C	D	4	4	105 x 127	4400	4	16,2:1	52-97	70-130	2
3054E	D	4	4	105 x 127	4000	2				2
3056E	D	6	6	100 x 127	5980	4		135	185	1

C




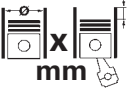

CATERPILLAR

		REFERENCE				
1	100					
	3056E	D	6	5980 cm ³	4V 135 kW	185 PS 127
	924G, 924GZ, 928G, 930G					
219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE					20061911000
2	105					
	3054C	D	4	4400 cm ³	4V 52-97 kW	70-130 PS 127
	3054E	D	4	4000 cm ³	2V	127
	312D2, 312D2 GC, 312D2 L, 313D2, 313D2 LDP, 315C, 318D2 L, 414E, 414F, 416D, 416E, 416F, 416F2, 420D, 420E, 420F, 420F2, 422E, 422F, 422F2, 424D, 426F2, 428D, 428E, 428F, 430D, 430E, 430F, 430F2, 432D, 432E, 432F, 432F2, 434E, 434F, 434F2, 442D, 442E, 444E, 444F, 444F2, 910K, 914G, 914K, AP300, AP300D, AP650B, AP800D, BG225C, BG230D, C4.4 DE110E, C4.4 DE55E2, C4.4 DE65E3, C4.4 DE88E0, C4.4 DE88E3, CB434D, CB534D, CB564D, CD54, CP323C, CP433E, CP533E, CS10, CS11, CS12, CS323C, CS423E, CS433E, CS533E, M313C, M315C, PF300C, PS150C, PS300C, PS360C, RC85, TH210, TH215, TH220B, TH330B, TH340B, TH350B, TH355B, TH360B, TH460B, TH560B, TH580B					
219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE					20061911000

C



CUMMINS


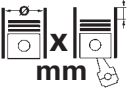

		Cyl.		cm ³		Comp. Ratio ε	kW	PS	Pos
4 BT 3.9 Euro 2	D (A)	4	102 x 120	3922	2	17,5:1	57-87	78-118	2
4 BTA 3.9 Euro 2	D (LA)	4	102 x 120	3922	2	17,5:1	57-97	78-132	2
4B 3.9 C Euro 2	D	4	102 x 120	3900	2	17,5:1	55-60	75-82	2
6 B5.9 Euro 2	D (LA)	6	102 x 120	5883	2	17,5:1	85-117	115-159	2
6 BT5.9 Euro 2	D (A)	6	102 x 120	5883	2	17:1	74-154	101-210	2
6 BTA-5.9 Euro 2	D (LA)	6	102 x 120	5883	2	17,5:1	115-118	156-160	2
6 C 8.3	D (NA)	6	114 x 135	8270	2	17,5:1	121-274	165-372	4
6 CT 8.3 Euro 2	D (A)	6	114 x 135	8270	2	17,3:1	154-160	209-218	4
6 CTA 8.3 Euro 2	D (LA)	6	114 x 135	8270	2	16,5:1	179-274	243-372	4
6 CTAA 8.3	D (LA)	6	114 x 135	8268	2	17,5:1	213-235	290-320	4
B 4.5	D (A)	4	102 x 138	4500	4		60-74	80-99	2
B 5.9 Euro 2	D (A)	6	102 x 120	5883	2		129-158	175-215	2
C 8.3	D	6	114 x 134,5	8300	4		138-194	185-260	4
G 8.3	G	6	114 x 135	8300	4	10,5:1	74-101	99-135	4
GTA 8.3	G	6	114 x 135	8300	4	8,5:1	131-142	175-190	4
ISB 6.7L Euro 6	D (A)	6	107 x 124	6700	4	17,3:1	150-242	200-325	3
ISC 8.3L Euro 3	D (A)	6	114 x 135	8270	2	17,5:1	238	319	4
ISF 2.8L	D (A)	4	94 x 100	2800	4	16,9:1	80-120	109-163	1
ISF 3.8L	D (A)	4	102 x 115	3800	4	17,2:1	105-125	143-167	2
ISL 9	D (A)	6	114	9000	4		257-336	345-450	4
ISL e Euro 4/5	D (LA)	6	114 x 145	8900	4	16,9:1	205-279	330-449	4
QSB3.9	D (A)	4	102 x 120	3900	4		89-97	120-130	2
QSB4.5	D (LA)	4	107 x 124	4500	4		82-127	111-173	3
QSB5.9	D (LA)	6	102 x 120	5900	4		54-97	72-130	2
QSB6.7	D (LA)	6	107 x 124	6750	4		97-205	132-279	3
QSC8.3	D (LA)	6	114 x 135	8300	4		160-235	215-315	4
QSL 9	D (LA)	6	114 x 145	8900	4		179-298	240-400	4

			REFERENCE					
1	94							
	ISF 2.8L		D A 4	2800 cm ³	4V	80-120 kW	109-163 PS	€ 16,9:1 100
	30 x - x 16 x 60	M	3907240	3925031	3931623	201012B6060		
2	102							
	4 BT 3.9 Euro 2		D A 4	3922 cm ³	2V	57-87 kW	78-118 PS	€ 17,5:1 120
	4 BTA 3.9 Euro 2		D LA 4	3922 cm ³	2V	57-97 kW	78-132 PS	€ 17,5:1 120
	6 B5.9 Euro 2		D LA 6	5883 cm ³	2V	85-117 kW	115-159 PS	€ 17,5:1 120
	6 BT5.9 Euro 2		D A 6	5883 cm ³	2V	74-154 kW	101-210 PS	€ 17:1 120
	6 BTA-5.9 Euro 2		D LA 6	5883 cm ³	2V	115-118 k	156-160 PS	€ 17,5:1 120
	B 5.9 Euro 2		D A 6	5883 cm ³	2V	129-158 k	175-215 PS	120
	4B 3.9 C Euro 2		D 4	3900 cm ³	2V	55-60 kW	75-82 PS	€ 17,5:1 120
	B 4.5		D A 4	4500 cm ³	4V	60-74 kW	80-99 PS	138
	ISF 3.8L		D A 4	3800 cm ³	4V	105-125 k	143-167 PS	€ 17,2:1 115
	QSB3.9		D A 4	3900 cm ³	4V	89-97 kW	120-130 PS	120
	QSB5.9		D LA 6	5900 cm ³	4V	54-97 kW	72-130 PS	120
	30 x - x 16 x 60	M	3907240	3925031	3931623	201012B6060		
3	107							
	ISB 6.7L Euro 6		D A 6	6700 cm ³	4V	150-242 k	200-325 PS	€ 17,3:1 124
	QSB4.5		D LA 4	4500 cm ³	4V	82-127 kW	111-173 PS	124
	QSB6.7		D LA 6	6750 cm ³	4V	97-205 kW	132-279 PS	124
	30 x - x 16 x 60	M	3907240	3925031	3931623	201012B6060		
4	114							
	6 C 8.3		D NA 6	8270 cm ³	2V	121-274 k	165-372 PS	€ 17,5:1 135
	6 CT 8.3 Euro 2		D A 6	8270 cm ³	2V	154-160 k	209-218 PS	€ 17,3:1 135
	6 CTA 8.3 Euro 2		D LA 6	8270 cm ³	2V	179-274 k	243-372 PS	€ 16,5:1 135
	6 CTAA 8.3		D LA 6	8268 cm ³	2V	213-235 k	290-320 PS	€ 17,5:1 135
	C 8.3		D 6	8300 cm ³	4V	138-194 k	185-260 PS	134.5
	G 8.3		G 6	8300 cm ³	4V	74-101 kW	99-135 PS	€ 10,5:1 135
	GTA 8.3		G 6	8300 cm ³	4V	131-142 k	175-190 PS	€ 8,5:1 135
	ISC 8.3L Euro 3		D A 6	8270 cm ³	2V	238 kW	319 PS	€ 17,5:1 135
	ISL 9		D A 6	9000 cm ³	4V	257-336 k	345-450 PS	145
	ISL e Euro 4/5		D LA 6	8900 cm ³	4V	205-279 k	330-449 PS	€ 16,9:1 145
	QSC8.3		D LA 6	8300 cm ³	4V	160-235 k	215-315 PS	135
	QSL 9		D LA 6	8900 cm ³	4V	179-298 k	240-400 PS	145
		M	3965966			20101220000		

C



DAEWOO

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
F2CFE611A Euro 6	D (LA)	6	117 x 135	8709	4		294	400	3
F3BE3681	D (LA)	6	135 x 150	12882	4		336-418	457-568	4
F3BE3681B Euro 4/5	D (LA)	6	135 x 150	12882	4	16,5:1	368	500	5
F4AE0681B Euro 3	D (LA)	6	102 x 120	5883	4	17:1	176	240	1
F4AE3681D Euro 4/5	D (LA)	6	102 x 120	5883	4		185	251	1
F4AFE611C	D (LA)	6	104 x 132	6728	4		206	280	2
F4AFE611D	D (LA)	6	104 x 132	6728	4		235	320	2

D

			REFERENCE							
1	102									
	F4AE0681B Euro 3	01.2005 → 12.2011 D	LA 6	5883 cm ³	4V	176 kW	240 PS	⊗ 17:1	120	
	F4AE3681D Euro 4/5	01.2010 → 12.2016 D	LA 6	5883 cm ³	4V	185 kW	251 PS		120	
	240, 251, HP240, HP251									
	130 x - x - x - x -	X							20051406810	
									20101406000	
	16 x - x - x 54	M							20101406001	
2	104									
	F4AFE611C	01.2015 →	D LA 6	6728 cm ³	4V	206 kW	280 PS		132	
	F4AFE611D	01.2015 →	D LA 6	6728 cm ³	4V	235 kW	320 PS		132	
	280, 320, HP280, HP320									
									20101406000	
	16 x - x - x 54	M							20101406001	
3	117									
	F2CFE611A Euro 6	01.2015 →	D LA 6	8709 cm ³	4V	294 kW	400 PS		135	
	HP400									
										20101408000
4	135									
	F3BE3681	01.2010 →	D LA 6	12882 cm ³	4V	336-418 kW	457-568 PS		150	
	500, 560									
										20051413000
5	135									
	F3BE3681B Euro 4/5	01.2010 → 12.2015 D	LA 6	12882 cm ³	4V	368 kW	500 PS	⊗ 16,5:1	150	
	500									
										20051413000
									20101413000	

D

	Cyl.	X mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
6 BT5.9 Euro 2	D (A) 6	102 x 120	5883	2	17:1	74-154	101-210	1
6 BTA-5.9 Euro 2	D (LA) 6	102 x 120	5883	2	17,5:1	115-118	156-160	1
MX 265 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	265	360	7
MX 300 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	300	408	7
MX 340 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	340	462	8
MX 375 Euro 4/5	D (LA) 6	130 x 162	12900	4	16,5:1	375	510	7
MX-11 210 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	210	286	5
MX-11 220 Euro 6	D (LA) 6	123 x 152	10837	4	18,5:1	220	299	6
MX-11 240 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	240	326	6
MX-11 251 Euro 6	D (LA) 6	123 x 152	10837	4	18,5:1	251	341	6
MX-11 270 Euro 6	D (LA) 6	123 x 152	10837	4	18,5:1	270	367	6
MX-11 271 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	271	368	6
MX-11 291 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	291	396	6
MX-11 300 Euro 6	D (LA) 6	123 x 152	10837	4	18,5:1	300	408	5
MX-11 320 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	320	435	5
MX-11 330 Euro 6	D (LA) 6	123 x 152	10837	4	18,5:1	330	449	6
MX-13 303 Euro 6	D (LA) 6	130 x 162	12902	4	17,5:1	300-303	408-412	9
MX-13 315 Euro 6	D (LA) 6	130 x 162	12902	4	18,5:1	315	428	10
MX-13 340 Euro 6	D (LA) 6	130 x 162	12903	4	17,5:1	340	462	11
MX-13 355 Euro 6	D (LA) 6	130 x 162	12902	4	18,5:1	355	483	12
MX-13 375 Euro 6	D (LA) 6	130 x 162	12903	4	17,5:1	375	510	11
MX-13 390 Euro 6	D (LA) 6	130 x 162	12902	4	18,5:1	390	530	13
PE 183 C Euro 3	D (LA) 6	118 x 140	9200	4	16,3:1	183	249	2
PE 228 C Euro 3	D (LA) 6	118 x 140	9200	4	17,4:1	228	310	2
PE 265 C Euro 3	D (LA) 6	118 x 140	9200	4	17,4:1	265	360	2
PE 310 C Euro 3	D (LA) 6	118 x 140	9200	4	17,4	228	310	3
PE 360 C Euro 3	D (LA) 6	118 x 140	9200	4	17,4	265	360	3
PR 183 S Euro 4/5	D (LA) 6	118 x 140	9200	4	17,4:1	183	249	4
PR 228 S Euro 4/5	D (LA) 6	118 x 140	9200	4	17,4:1	228	310	4
PR 265 S Euro 4/5	D (LA) 6	118 x 140	9200	4	17,4:1	265	360	4
VF 390 M Euro 2	D (LA) 6	140 x 152	14000	4	16,5:1	390	530	21
WS 242 L Euro 1	D (LA) 6	130 x 146	11600	2	16:1	242	330	14
WS 242 M Euro 2	D (LA) 6	130 x 146	11600	2	16:1	242	330	14
WS 268 Euro 2	D (LA) 6	130 x 146	11600	2	16:1	268	365	14
WS 268 G Euro 0	D (LA) 6	130 x 146	11600	2	14,5:1	268	364	14
WS 268 L Euro 1	D (LA) 6	130 x 146	11600	2	14,5:1	268	365	14
WS 268 M Euro 2	D (LA) 6	130 x 146	11600	2	16:1	268	365	14
XE 250 C Euro 3	D (LA) 6	130 x 158	12580	4	16:1	250	340	15
XE 250 C/E Euro 3	D (LA) 6	130 x 158	12583	4	17:1	250	340	19
XE 250 C1 Euro 3	D (LA) 6	130 x 158	12583	4	17:1	250	340	19
XE 280 C Euro 3	D (LA) 6	130 x 158	12580	4	16:1	280	381	15
XE 280 C/E Euro 3	D (LA) 6	130 x 158	12583	4	17:1	280	381	19
XE 280 C1 Euro 3	D (LA) 6	130 x 158	12580	4	17,1-17,4	280	381	15
XE 280 C3 Euro 3	D (LA) 6	130 x 158	12583	4	17,4:1	280	381	19
XE 315 C Euro 3	D (LA) 6	130 x 158	12580	4	16:1	315	428	15
XE 315 C/E Euro 3	D (LA) 6	130 x 158	12583	4	17,4:1	315	428	19
XE 315 C3 Euro 3	D (LA) 6	130 x 158	12583	4	17,4:1	315	428	19
XE 315 E Euro 3	D (LA) 6	130 x 158	12583	4	17,4:1	315	428	19
XE 355 C Euro 3	D (LA) 6	130 x 158	12580	4	17,4:1	355	483	15
XE 390 C Euro 3	D (LA) 6	130 x 158	12580	4	16:1	390	530	16
XF 250 M Euro 2	D (LA) 6	130 x 158	12580	4	16:1	250	340	17
XF 280 M Euro 2	D (LA) 6	130 x 158	12580	4	16:1	280	381	18
XF 315 M Euro 2	D (LA) 6	130 x 158	12580	4	16:1	315	428	18
XF 355 E Euro 2	D (LA) 6	130 x 158	12583	4	16:1	355	483	20
XF 355 M Euro 2	D (LA) 6	130 x 158	12580	4	16:1	355	483	18

		REFERENCE						
1	102							
	6 BT5.9 Euro 2	01.1999 →	D A 6	5883 cm ³	2V	74-154 kW	101-210 PS	£17,1 120
	6 BTA-5.9 Euro 2	01.1999 →	D LA 6	5883 cm ³	2V	115-118 kW	156-160 PS	£17,5:1 120
	SB 120							
	30 x - x 16 x 60	M						201012B6060
2	118							
	PE 183 C Euro 3	10.1999 →	D LA 6	9200 cm ³	4V	183 kW	249 PS	£16,3:1 140
	PE 228 C Euro 3	01.2001 → 05.2013	D LA 6	9200 cm ³	4V	228 kW	310 PS	£17,4:1 140
	PE 265 C Euro 3	01.2001 → 05.2013	D LA 6	9200 cm ³	4V	265 kW	360 PS	£17,4:1 140
	DB 250, FA 75.250, FA 75.310, FA 75.360, FAG 75.250, FAN 75.250, FAG 75.310, FAN 75.310, FAG 75.360, FAN 75.360, FAR 75.250, FAS 75.250, FAR 75.310, FAS 75.310, FAR 75.360, FAS 75.360, FAT 75.250, FAT 75.310, FAT 75.360, FT 75.250, FT 75.310, FT 75.360							
	36 x - x - x 60	M	0890296	1425822	1438692			20100910006
	[4]		1315576					20100910004
	[4]		1369066					20100910005
3	118							
	PE 310 C Euro 3		D LA 6	9200 cm ³	4V	228 kW	310 PS	£17,4 140
	PE 360 C Euro 3		D LA 6	9200 cm ³	4V	265 kW	360 PS	£17,4 140
	[4]		1315576					20100910004
	[4]		1369066					20100910005
4	118							
	PR 183 S Euro 4/5	06.2001 →	D LA 6	9200 cm ³	4V	183 kW	249 PS	£17,4:1 140
	PR 228 S Euro 4/5	10.2006 → 05.2013	D LA 6	9200 cm ³	4V	228 kW	310 PS	£17,4:1 140
	PR 265 S Euro 4/5	10.2006 → 05.2013	D LA 6	9200 cm ³	4V	265 kW	360 PS	£17,4:1 140
	FA 75.250, FA 75.310, FA 75.360, FAD 75.250, FAD 75.310, FAD 75.360, FAG 75.250, FAN 75.250, FAG 75.310, FAN 75.310, FAG 75.360, FAN 75.360, FAR 75.250, FAS 75.250, FAR 75.310, FAS 75.310, FAR 75.360, FAS 75.360, FAT 75.250, FAT 75.310, FAT 75.360, FAV 75 CF 250, FT 75.250, FT 75.310, FT 75.360							
			1783137					20100910502
	36 x - x - x 60	M	0890296	1425822	1438692			20100910006
5	123							
	MX-11 210 Euro 6	05.2013 →	D LA 6	10837 cm ³	4V	210 kW	286 PS	£17,5:1 152
	MX-11 300 Euro 6	05.2017 →	D LA 6	10837 cm ³	4V	300 kW	408 PS	£18,5:1 152
	MX-11 320 Euro 6	10.2012 →	D LA 6	10837 cm ³	4V	320 kW	435 PS	£17,5:1 152
	FA 290, FA 410, FA 440, FAC 410, FAC 440, FAD 290, FAD 410, FAD 440, FAG 410, FAK 410, FAK 440, FAN 290, FAG 290, FAN 410, FAN 440, FAN 440, FAG 440, FAQ 410, FAQ 440, FAX 440, FAR 290, FAS 290, FAR 410, FAR 440, FAR 440, FAS 440, FAS 410, FAT 290, FAT 410, FAT 440, FAX 410, FT 290, FT 410, FT 440, FTG 410, FTG 440, FTG 440, FTN 440, FTN 410, FTP 410, FTP 440, FTP 440, FTR 440, FTS 440, FTR 410, FTS 410, FTT 410, FTT 440							
			1911868	2126626				20100911000
			1911870	2126790				20100911001
			1878508					20060910509

D

			REFERENCE					
6		123						
		MX-11 220 Euro 6	01.2014 →	D LA 6	10837 cm ³	4V 220 kW	299 PS	€ 18,5:1 152
		MX-11 240 Euro 6	05.2013 →	D LA 6	10837 cm ³	4V 240 kW	326 PS	€ 17,5:1 152
		MX-11 251 Euro 6	01.2014 →	D LA 6	10837 cm ³	4V 251 kW	341 PS	€ 18,5:1 152
		MX-11 270 Euro 6	05.2017 →	D LA 6	10837 cm ³	4V 270 kW	367 PS	€ 18,5:1 152
		MX-11 271 Euro 6	05.2013 →	D LA 6	10837 cm ³	4V 271 kW	368 PS	€ 17,5:1 152
		MX-11 291 Euro 6	05.2013 →	D LA 6	10837 cm ³	4V 291 kW	396 PS	€ 17,5:1 152
		MX-11 330 Euro 6	07.2013 →	D LA 6	10837 cm ³	4V 330 kW	449 PS	€ 18,5:1 152
		300, 340, 400, 450, FA 300, FA 330, FA 340, FA 370, FA 400, FA 450, FAC 370, FAC 400, FAC 450, FAD 330, FAD 370, FAD 400, FAD 450, FAG 300, FAG 340, FAG 370, FAG 450, FAK 370, FAK 450, FAN 300, FAN 330, FAG 330, FAN 340, FAN 370, FAN 370, FAG 370, FAN 400, FAG 400, FAN 450, FAQ 370, FAQ 400, FAX 400, FAQ 450, FAR 300, FAR 330, FAS 330, FAR 340, FAR 370, FAR 370, FAS 370, FAR 400, FAS 400, FAR 450, FAS 300, FAS 340, FAS 370, FAS 450, FAT 300, FAT 330, FAT 340, FAT 370, FAT 400, FAT 450, FAX 370, FAX 450, FT 300, FT 330, FT 340, FT 370, FT 400, FT 450, FT 450 HYBRID, FTG 400, FTG 450, FTN 450, FTP 400, FTP 450, FTR 450, FTS 450, FTT 370, FTT 400, FTT 450						
				1911868	2126626			20100911000
			1911870	2126790			20100911001	
7		130						
		MX 265 Euro 4/5	10.2006 → 05.2013	D LA 6	12900 cm ³	4V 265 kW	360 PS	€ 17,7:1 162
		MX 300 Euro 4/5	10.2005 →	D LA 6	12900 cm ³	4V 300 kW	408 PS	€ 17,7:1 162
		MX 375 Euro 4/5	10.2005 →	D LA 6	12900 cm ³	4V 375 kW	510 PS	€ 16,5:1 162
		FA 105.410, FA 105.510, FA 85.360, FA 85.410, FA 85.510, FAC 85.360, FAC 85.410, FAC 85.510, FAD 105.410, FAD 105.510, FAD 85.360, FAD 85.410, FAD 85.510, FAG 85.360, FAN 85.360, FAG 85.410, FAN 85.410, FAG 85.510, FAN 85.510, FAK 105.410, FAK 105.510, FAN 105.410, FAN 105.510, FAN 85.360, FAN 85.410, FAN 85.510, FAQ 85.360, FAQ 85.410, FAQ 85.510, FAR 105.410, FAR 105.510, FAR 85.360, FAR 85.360, FAS 85.360, FAR 85.410, FAR 85.410, FAS 85.410, FAR 85.510, FAR 85.510, FAS 85.510, FAS 105.410, FAR 105.410, FAR 105.410, FAR 105.510, FAT 105.410, FAT 105.510, FAT 85.360, FAT 85.410, FAT 85.510, FAX 85.360, FAX 85.410, FAX 85.510, FT 105.410, FT 105.510, FT 85.360, FT 85.410, FT 85.510, FTG 105.410, FTG 105.510, FTG 85.360, FTG 85.410, FTG 85.510, FTM 105.410, FTM 105.510, FTP 105.410, FTP 105.510, FTR 85.360, FTS 85.360, FTP 85.360, FTR 85.410, FTS 85.410, FTP 85.410, FTR 85.510, FTS 85.510, FTP 85.510, FTS 105.410, FTR 105.410, FTS 105.510, FTR 105.510, FTT 105.410, FTT 105.510, FTT 85.360, FTT 85.410, FTT 85.510						
				1678946	2002046			20100910500
				1687747	2002045			20100910501
		[1]		1399881	2014633			20100910007
		[1]		1426548	2014634			20100910008
		[1]		2149748				20100910010
	(12)							
	262 x 50 x 50 x 97 x 55.06	SP - CR	1675250	1861306	1938868		20060910500	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	235.7 x 508 x 67.5 x 167	GG	1672074	1697674	1805150		20090910500	
			1878508				20060910509	
			1365586	1689271	1822941		20080910508	
			1604103	1689263	1822166		20080910509	

			REFERENCE			
8	130	10.2005 →	D LA 6	12900 cm ³	4V 340 kW	462 PS ϵ 17,7:1 162
	MX 340 Euro 4/5					
	FA 105.460, FA 85.460, FAC 85.460, FAD 105.460, FAD 85.460, FAG 85.460, FAN 85.460, FAK 105.460, FAN 105.460, FAN 85.460, FAQ 85.460, FAR 105.460, FAR 85.460, FAR 85.460, FAS 85.460, FAS 105.460, FAR 105.460, FAT 105.460, FAT 85.460, FAX 85.460, FT 105.460, FT 85.460, FTG 105.460, FTG 85.460, FTM 105.460, FTP 105.460, FTR 85.460, FTS 85.460, FTP 85.460, FTS 105.460, FTR 105.460, FTT 105.460, FTT 85.460					
			1678946	2002046		20100910500
			1687747	2002045		20100910501
	M		1645642			20100910000
	M		1649625	1687744	1836987	20100910001
	1867257					
	[1]		1399881	2014633		20100910007
	[1]		1426548	2014634		20100910008
	[1]		2149748			20100910010
	(12)					
	262 x 50 x 50 x 97 x 55.06	SP - CR	1675250	1861306	1938868	20060910500
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	235.7 x 508 x 67.5 x 167	GG	1672074	1697674	1805150	20090910500
			1878508			20060910509
			1365586	1689271	1822941	20080910508
			1604103	1689263	1822166	20080910509
9	130	10.2012 →	D LA 6	12902 cm ³	4V 300-303 k	408-412 PS ϵ 17,5:1 162
	MX-13 303 Euro 6				W	
	FA 410, FAC 410, FAD 410, FAK 410, FAN 410, FAN 410, FAG 410, FAQ 410, FAX 410, FAR 410, FAR 410, FAS 410, FAT 410, FT 410, FTG 410, FTG 410, FTN 410, FTP 410, FTP 410, FTR 410, FTS 410, FTR 410, FTS 410, FTT 410					
	M		1645642			20100910000
	M		1649625	1687744	1836987	20100910001
	1867257					
			1365586	1689271	1822941	20080910508
			1604103	1689263	1822166	20080910509
10	130	07.2013 →	D LA 6	12902 cm ³	4V 315 kW	428 PS ϵ 18,5:1 162
	MX-13 315 Euro 6					
	430, FA 430, FAC 430, FAD 430, FAK 430, FAN 430, FAQ 430, FAR 430, FAS 430, FAT 430, FAX 430, FT 430, FTG 430, FTM 430, FTN 430, FTP 430, FTR 430, FTS 430, FTT 430					
			2112479	2245293		20100913000
	M		1645642			20100910000
	M		1649625	1687744	1836987	20100910001
	1867257					
cont...						

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			REFERENCE				
			1878508			20060910509	
			1365586	1689271	1822941	20080910508	
			1604103	1689263	1822166	20080910509	
D	11	130					
	MX-13 340 Euro 6	10.2012 →	D LA 6	12903 cm ³	4V 340 kW	462 PS	€ 17,5:1 162
	MX-13 375 Euro 6	10.2012 →	D LA 6	12903 cm ³	4V 375 kW	510 PS	€ 17,5:1 162
	FA 460, FA 510, FAC 460, FAC 510, FAD 460, FAD 510, FAK 460, FAK 510, FAN 460, FAN 510, FAG 460, FAG 510, FAQ 460, FAQ 510, FAX 460, FAX 510, FAR 460, FAR 510, FAS 460, FAS 510, FAT 460, FAT 510, FT 460, FT 510, FTG 460, FTG 510, FTN 460, FTN 510, FTM 460, FTM 510, FTP 460, FTP 510, FTR 460, FTR 510, FTS 460, FTS 510, FTT 460, FTT 510						
	M		1645642			20100910000	
	M		1649625	1687744	1836987	20100910001	
			1878508			20060910509	
			1365586	1689271	1822941	20080910508	
			1604103	1689263	1822166	20080910509	
12	130						
	MX-13 355 Euro 6	07.2013 →	D LA 6	12902 cm ³	4V 355 kW	483 PS	€ 18,5:1 162
	480, FA 480, FAC 480, FAD 480, FAK 480, FAN 480, FAQ 480, FAR 480, FAS 480, FAT 480, FAX 480, FT 480, FTG 480, FTM 480, FTN 480, FTP 480, FTR 480, FTS 480, FTT 480						
			2112481	2245295		20100913001	
	M		1645642			20100910000	
	M		1649625	1687744	1836987	20100910001	
			1878508			20060910509	
			1365586	1689271	1822941	20080910508	
			1604103	1689263	1822166	20080910509	
13	130						
	MX-13 390 Euro 6	04.2013 →	D LA 6	12902 cm ³	4V 390 kW	530 PS	€ 18,5:1 162
	530, FA 530, FAC 530, FAD 530, FAK 530, FAN 530, FAQ 530, FAR 530, FAS 530, FAT 530, FAX 530, FT 530, FTG 530, FTM 530, FTN 530, FTP 530, FTR 530, FTS 530, FTT 530						
			2112479	2245293		20100913000	
			2112481	2245295		20100913001	
	M		1645642			20100910000	
	M		1649625	1687744	1836987	20100910001	
			1365586	1689271	1822941	20080910508	
			1604103	1689263	1822166	20080910509	

			REFERENCE								
14		130									
		WS 242 L Euro 1	07.1992 → 02.1998	D LA 6	11600 cm ³	2V 242 kW	330 PS	€ 16:1		146	
		WS 242 M Euro 2	07.1992 → 02.1998	D LA 6	11600 cm ³	2V 242 kW	330 PS	€ 16:1		146	
		WS 268 Euro 2	08.1990 → 12.2003	D LA 6	11600 cm ³	2V 268 kW	365 PS	€ 16:1		146	
		WS 268 G Euro 0	08.1990 → 01.1998	D LA 6	11600 cm ³	2V 268 kW	364 PS	€ 14,5:1		146	
		WS 268 L Euro 1	08.1990 → 02.1998	D LA 6	11600 cm ³	2V 268 kW	365 PS	€ 14,5:1		146	
		WS 268 M Euro 2	08.1990 → 02.1998	D LA 6	11600 cm ³	2V 268 kW	365 PS	€ 16:1		146	
	FA 85.330, FA 85.360, FA 95.360, FAC 95.360, FAD 85.330, FAD 85.360, FAD 95.360, FAG 85.330, FAG 85.360, FAG 95.360, FAK 95.360, FAR 85.330, FAR 85.360, FAR 85.360, FAR 85.360, FAR 95.360, FAS 95.360, FAT 85.330, FAT 85.360, FAT 95.360, FT 85.330, FT 85.360, FT 95.360, FTG 85.330, FTG 85.360, FTG 95.360, FTR 95.360, FTS 95.360, FTT 85.330, FTT 85.360, FTT 95.360, SB 3000										
			0398560	1309623	1602127	20100911600					
15		130									
		XE 250 C Euro 3	01.2001 → 05.2013	D LA 6	12580 cm ³	4V 250 kW	340 PS	€ 16:1		158	
		XE 280 C Euro 3	02.1998 →	D LA 6	12580 cm ³	4V 280 kW	381 PS	€ 16:1		158	
		XE 280 C1 Euro 3	02.1998 →	D LA 6	12580 cm ³	4V 280 kW	381 PS	€ 17,1-1 7,4		158	
		XE 315 C Euro 3	01.1997 → 05.2013	D LA 6	12580 cm ³	4V 315 kW	428 PS	€ 16:1		158	
		XE 355 C Euro 3	01.1997 → 05.2013	D LA 6	12580 cm ³	4V 355 kW	483 PS	€ 17,4:1		158	
		85.380, FA 85.340, FA 85.380, FA 85.430, FA 85.480, FA 95 XF 380, FA 95 XF 430, FA 95 XF 480, FA 95.380, FA 95.430, FA 95.480, FAC 85.340, FAC 85.380, FAC 85.430, FAC 85.480, FAC 95 XF 380, FAC 95 XF 430, FAC 95 XF 480, FAD 85.340, FAD 85.380, FAD 85.430, FAD 85.480, FAD 95 XF 480, FAD 95.380, FAD 95.430, FAD 95.480, FAG 85.340, FAN 85.340, FAG 85.380, FAN 85.380, FAG 85.430, FAN 85.430, FAG 85.480, FAN 85.480, FAK 95.380, FAK 95.430, FAK 95.480, FAN 95.380, FAN 95.430, FAN 95.480, FAR 85.340, FAS 85.340, FAR 85.380, FAS 85.380, FAR 85.430, FAS 85.430, FAR 85.480, FAS 85.480, FAR 95 XF 380, FAR 95 XF 430, FAR 95 XF 480, FAR 95.380, FAR 95.430, FAR 95.480, FAS 95 XF 380, FAS 95 XF 430, FAS 95 XF 480, FAS 95.380, FAS 95.430, FAS 95.480, FAT 85.340, FAT 85.380, FAT 85.430, FAT 85.480, FAT 95 XF 380, FAT 95 XF 430, FAT 95 XF 480, FAT 95.380, FAT 95.430, FAT 95.480, FAX 85.340, FAX 85.380, FAX 85.430, FAX 85.480, FT 85.340, FT 85.380, FT 85.430, FT 85.480, FT 95 XF 380, FT 95 XF 430, FT 95 XF 480, FT 95.380, FT 95.430, FT 95.480, FTD 95 XF 430, FTD 95 XF 480, FTG 85.340, FTG 85.380, FTG 85.430, FTG 85.480, FTG 95 XF 380, FTG 95 XF 430, FTG 95 XF 480, FTG 95.380, FTG 95.430, FTG 95.480, FTM 95.380, FTM 95.430, FTM 95.480, FTP 85.340, FTP 85.380, FTP 85.430, FTP 95 XF 430, FTP 95.380, FTP 95.430, FTP 95.480, FTR 95 XF 380, FTR 95 XF 430, FTR 95 XF 480, FTR 95.380, FTR 95.430, FTR 95.480, FTS 85.340, FTS 85.380, FTS 85.430, FTS 85.480, FTS 95 XF 380, FTS 95 XF 430, FTS 95 XF 480, FTS 95.380, FTS 95.430, FTS 95.480, FTT 85 CF 380, FTT 85.340, FTT 85.380, FTT 85.430, FTT 85.480, FTT 95 XF 380, FTT 95 XF 430, FTT 95 XF 480, FTT 95.380, FTT 95.430, FTT 95.480									
	36 x - x - x 92.5	M	1325269	1386750	1456999	20100914569					
	[1]		1318359	20100910003							
	236 x 488 x 67 x 161	GG	1333196	1442512	200909XF950						
16		130									
		XE 390 C Euro 3	01.1997 → 12.2006	D LA 6	12580 cm ³	4V 390 kW	530 PS	€ 16:1		158	
		FA 95 XF 530, FA 95.530, FAC 95 XF 530, FAD 95 XF 530, FAD 95.530, FAK 95.530, FAN 95.530, FAR 95 XF 530, FAR 95.530, FAS 95 XF 530, FAS 95.530, FAT 95 XF 530, FAT 95.530, FT 95 XF 530, FT 95.530, FTD 95 XF 530, FTG 95 XF 530, FTG 95.530, FTM 95.530, FTP 95.530, FTR 95 XF 530, FTR 95.530, FTS 95 XF 530, FTS 95.530, FTT 95 XF 530, FTT 95.530									
				160 9221	1615597	201009XF950					
		36 x - x - x 92.5	M	1325269	1386750	1456999	20100914569				
		[1]		1318359	20100910003						
		236 x 488 x 67 x 161	GG	1333196	1442512	200909XF950					


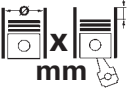

				REFERENCE						
17	130	02.1998 → 12.2000 D LA 6 12580 cm ³ 4V 250 kW 340 PS € 16:1 158								
	XF 250 M Euro 2									
		FA 85 CF 340, FAC 85 CF 340, FAD 85 CF 340, FAG 85 CF 340, FAN 85 CF 340, FAR 85 CF 340, FAS 85 CF 340, FAT 85 CF 340, FT 85 CF 340, FTG 85 CF 340, FTT 85 CF 340								
	36 x - x - x 92.5	M	1325269	1386750	1456999	20100914569				
[1]		1318359				20100910003				
236 x 475 x 69.5 x 161	GG	1314 029				200909XF095				
236 x 488 x 67 x 161	GG	1333196	1442512				200909XF950			
18	130	01.1997 → D LA 6 12580 cm ³ 4V 280 kW 381 PS € 16:1 158								
	XF 280 M Euro 2	01.1997 → 12.2006 D LA 6 12580 cm ³ 4V 315 kW 428 PS € 16:1 158								
	XF 315 M Euro 2									
	XF 355 M Euro 2	01.1997 → 05.2013 D LA 6 12580 cm ³ 4V 355 kW 483 PS € 16:1 158								
	85.380, FA 85 CF 380, FA 85 CF 430, FA 95 XF 380, FA 95 XF 430, FA 95 XF 480, FAC 85 CF 380, FAC 85 CF 430, FAC 95 XF 380, FAC 95 XF 430, FAC 95 XF 480, FAD 85 CF 380, FAD 85 CF 430, FAD 95 XF 380, FAD 95 XF 430, FAD 95 XF 480, FAG 85 CF 380, FAN 85 CF 380, FAG 85 CF 430, FAN 85 CF 430, FAK 95.380, FAK 95.430, FAK 95.480, FAR 85 CF 380, FAR 85 CF 430, FAR 95 XF 380, FAR 95 XF 430, FAR 95 XF 480, FAS 85 CF 380, FAS 85 CF 430, FAS 95 XF 380, FAS 95 XF 430, FAS 95 XF 480, FAT 85 CF 380, FAT 85 CF 430, FAT 95 XF 380, FAT 95 XF 430, FAT 95 XF 480, FT 85 CF 380, FT 85 CF 430, FT 95 XF 380, FT 95 XF 430, FT 95 XF 480, FTD 95 XF 430, FTD 95 XF 480, FTG 85 CF 380, FTG 85 CF 430, FTG 95 XF 380, FTG 95 XF 430, FTG 95 XF 480, FTP 85.480, FTP 95 XF 430, FTP 95.380, FTP 95.430, FTP 95.480, FTR 95 XF 380, FTR 95 XF 430, FTR 95 XF 480, FTS 95 XF 380, FTS 95 XF 430, FTS 95 XF 480, FTT 85 CF 380, FTT 85 CF 430, FTT 95 XF 380, FTT 95 XF 430, FTT 95 XF 480									
		160 9221	1615597				201009XF950			
36 x - x - x 92.5	M	1325269	1386750	1456999	20100914569					
[1]		1318359				20100910003				
236 x 475 x 69.5 x 161	GG	1314 029				200909XF095				
236 x 488 x 67 x 161	GG	1333196	1442512				200909XF950			
19	130	07.2000 → 12.2000 D LA 6 12583 cm ³ 4V 250 kW 340 PS € 17:1 158								
	XE 250 C/E Euro 3	03.1998 → 12.2000 D LA 6 12583 cm ³ 4V 250 kW 340 PS € 17:1 158								
	XE 250 C1 Euro 3									
	XE 280 C/E Euro 3	07.2000 → D LA 6 12583 cm ³ 4V 280 kW 381 PS € 17:1 158								
XE 280 C3 Euro 3	03.1998 → D LA 6 12583 cm ³ 4V 280 kW 381 PS € 17,4:1 158									
XE 315 C/E Euro 3	07.2000 → 12.2000 D LA 6 12583 cm ³ 4V 315 kW 428 PS € 17,4:1 158									
XE 315 C3 Euro 3	03.1998 → 12.2000 D LA 6 12583 cm ³ 4V 315 kW 428 PS € 17,4:1 158									
XE 315 E Euro 3	2002 → 01.1998 D LA 6 12583 cm ³ 4V 315 kW 428 PS € 17,4:1 158									
	85.380, FA 85 CF 340, FA 85 CF 430, FA 95.430									
36 x - x - x 92.5	M	1325269	1386750	1456999	20100914569					
[1]		1318359				20100910003				

			REFERENCE			
20	130	06.2002 → 05.2013 D LA 6 12583 cm ³ 4V 355 kW 483 PS ϵ 16:1 158				
	XF 355 E Euro 2					
	FA 85.480					
	36 x - x - x 92.5	M	1325269	1386750	1456999	20100914569
	[1]		1318359			20100910003
	236 x 475 x 69.5 x 161	GG	1314 029			200909XF095
21	140	01.1997 → 09.2002 D LA 6 14000 cm ³ 4V 390 kW 530 PS ϵ 16,5:1 152				
	VF 390 M Euro 2					
	FA 95 XF 530, FAC 95 XF 530, FAD 95 XF 530, FAR 95 XF 530, FAS 95 XF 530, FAT 95 XF 530, FT 95 XF 530, FTG 95 XF 530, FTR 95 XF 530, FTS 95 XF 530, FTT 95 XF 530					
	236 x 488 x 67 x 161	GG	1333196	1442512		200909XF950

D



DENNIS

		Cyl.		cm ³		Comp. Ratio ε	kW	PS	Pos
6 BT5.9 Euro 2	D (A)	6	102 x 120	5883	2	17:1	74-154	101-210	1
D7E240 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	177	240	2
D7E290 Euro 5	D (LA)	6	108 x 130	7146	4	18:1	213	290	3
D7E320 Euro 4/5	D (LA)	6	108 x 130	7146	4	18:1	235	320	4
DC 9.30 Euro 5	D (LA)	5	130 x 140	9300	4	17:1	169	230	5

D

		REFERENCE						
1	102	01.1979 →	D A 6	5883 cm ³	2V 74-154 kW	101-210 PS	17:1	120
6 BT5.9 Euro 2 Elite								
30 x - x 16 x 60	M					201012B6060		
2	108	05.2003 →	D LA 6	7146 cm ³	4V 177 kW	240 PS	18:1	130
D7E240 Euro 4 240, 240 MS, RS, 240, ML								
						20050470002		
						20100407100		
[1]						20100412103		
210 x 37 x 37 x 80 x 45	- CR					20060520130		
3	108	01.2003 →	D LA 6	7146 cm ³	4V 213 kW	290 PS	18:1	130
D7E290 Euro 5 290, 290 MS, RS, 290, ML, HCTP 15-20, HCTP 50-50, HCTP 70-30, HCTP OP15, P2-12N, P2-12W, P2-15N, P2-15W, P2-17N, P2-18W, P2-20W, P2-23W, P2-9N								
[1]						20100412103		
210 x 37 x 37 x 80 x 45	- CR					20060520130		
4	108	05.2003 →	D LA 6	7146 cm ³	4V 235 kW	320 PS	18:1	130
D7E320 Euro 4/5 320, 320 MS, 320 MS, RS, 320, ML								
						20050470002		
						20100407100		
[1]						20100412103		

D






		REFERENCE					
5	130	02.2017 →	D LA 5	9300 cm ³	4V 169 kW	230 PS	ε 17:1 140
	DC 9.30 Euro 5						
	300						
	<p>[2]</p> <p>Für Injektor for Injector Pour injecteur Para inyector</p>						20100712102

D



DETROIT DIESEL

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
DD13	D (LA) 6	132 x 156	12809	4	17,0:1	331-512	450-696	1


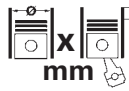


D



DETROIT DIESEL

		REFERENCE	
1	132	D LA 6 12809 cm ³ 4V 331-512 k 450-696 PS ϵ 17,0:1 156 W	
DD13			
			20050347100
 (12)			20100347100 20100347101
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100

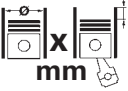

D

	Cyl.		 x  mm	cm ³		Comp. Ratio ε	kW	PS	Pos
6R 1100 C30 Euro 4	D (LA)	6	125 x 145	10677	4	17	280	381	62
6R 1300 C20 Euro 4	D (LA)	6	132 x 156	12809	4	17	320	435	69
BF 10 L 413	D (A)	10	120 x 125	14140	2	16,5:1	258	350	61
BF 10 L 413 FRW	D (A)	10	125 x 130	15953	2		224	305	64
BF 10 L 513 125	D (A)	10	125 x 130	15953	2	15,8:1	218-305	296-415	63
BF 10 L 513 128	D (A)	10	128 x 130	16728	2	17:1	235	320	68
BF 10L 413 F	D (A)	10	125 x 130	15953	2	16,5:1	265-294	360-400	63
BF 10L 413 FW	D (A)	10	125 x 130	15953	2	16,5:1	265-294	360-400	63
BF 10L 513 C	D (LA)	10	125 x 130	15954	2	16,5:1	265-294	360-400	64
BF 10L 513 F	D (A)	10	125 x 130	15945	2	17:1	253-294	344-400	64
BF 12 L 413 F	D (A)	12	125 x 130	19144	2	16,5:1	268-353	364-480	64
BF 12 L 413 FC	D (LA)	12	125 x 130	19144	2	16,5:1	268-386	364-525	65
BF 12 L 413 FW	D (LA)	12	125 x 130	19144	2	16,5:1	228-287	310-390	64
BF 12 L 513 125	D (A)	12	125 x 130	19144	2	15,8:1	300-367	408-499	64
BF 12 L 513 128	D (A)	12	128 x 130	20076	2	17:1	282	384	68
BF 12 L 513 FW	D (A)	12	125 x 130	19144	2	17:1	282	384	65
BF 12L 413	D (A)	12	120 x 125	16964	2	16,5:1	305-331	415-450	59
BF 12L 413 F	D (A)	12	125 x 130	19144	2		268-353	364-480	64
BF 12L 513 C	D (LA)	12	125 x 130	19144	2	15,8:1	386-405	525-551	64
BF 12L 513 F	D (A)	12	125 x 130	19144	2	17:1	282-353	384-480	64
BF 3L 914	D (A)	3	102 x 132	3236	2		44-56	60-76	25
BF 3M 1011 Euro 1	D (A)	3	91 x 112	2184	2	17:1	46	63	1
BF 3M 1011 F	D (A)	3	91 x 112	2184	2	17:1	40-46	54-63	1
BF 4 L 1011	D (A)	4	91 x 105	2731	2	17:1	50-56	68-76	1
BF 4 L 1011 T Euro 1	D (A)	4	91 x 105	2732	2	17:1	41-55	56-75	1
BF 4 M 1013 CP Euro 1	D (LA)	4	108 x 130	4764	2	17,6:1	100	136	43
BF 4 M 1013 M Euro 2	D (LA)	4	108 x 130	4764	2	17,6:1	72-95	98-130	52
BF 4 M 1013 MC Euro 2	D (LA)	4	108 x 130	4764	2	17,6:1	89-118	121-160	53
BF 4L 1011 F Euro 1	D (A)	4	91 x 105	2731	2	17:1	28-55	38-75	1
BF 4L 1011 FT Euro 1	D (A)	4	91 x 105	2732	2	17-17,5	46-53	63-72	1
BF 4L 913	D (A)	4	102 x 125	4086	2	15,5/ 17:1	47-81	64-110	26
BF 4L 913 C	D (LA)	4	102 x 125	4086	2	15,5-18	78-92	106-125	27
BF 4L 913 T	D (A)	4	102 x 125	4086	2	15,5:1	60-78	82-106	28
BF 4L 914	D (A)	4	102 x 132	4314	2		63-75	86-102	25
BF 4M 1011 F Euro 1	D (A)	4	91 x 112	2912	2	17:1	28-61	38-83	1
BF 4M 1012 Euro 1	D (A)	4	94 x 115	3192	2	17,5:1	58-65	79-88	2
BF 4M 1012 C Euro 1	D (LA)	4	94 x 115	3192	2	17,5:1	74-82	101-112	2
BF 4M 1012 E Euro 2	D (A)	4	94 x 115	3192	2	17,5:1	50-68	68-92	2
BF 4M 1012 EC Euro 2	D (LA)	4	94 x 115	3192	2	17,5:1	60-84	81-114	2
BF 4M 1013 Euro 1	D (A)	4	108 x 130	4764	2	17,6:1	84-93	114-126	41
BF 4M 1013 C Euro 1	D (LA)	4	108 x 130	4764	2	17,6:1	104-115	141-156	42
BF 4M 1013 E Euro 2	D (A)	4	108 x 130	4764	2	17,6:1	77-95	105-129	42
BF 4M 1013 ECW Euro 2	D (LA)	4	108 x 130	4764	2	17,6:1	105-130	143-177	43
BF 4M 1013 EW Euro 2	D (LA)	4	108 x 130	4764	2	17,6:1	81-130	110-177	43
BF 4M 1013 FC Euro 2/3	D (LA)	4	108 x 130	4764	2	17,6:1	105-157	143-214	44
BF 4M 1013E C Euro 2	D (LA)	4	108 x 130	4764	2	17,6-18, 1	92-125	125-170	42
BF 4M 2012 Euro 2	D (A)	4	101 x 126	4038	2		74-75	101-102	18
BF 4M 2012 C Euro 2	D (LA)	4	101 x 126	4038	2		68-103	92-140	19
BF 6 L 413 FRT	D (A)	6	125 x 130	9572	2	17,3:1	112-150	152-204	65
BF 6 L 413 FRW	D (A)	6	125 x 130	9572	2		141	192	64
BF 6 L 513 125	D (A)	6	125 x 130	9572	2	15,8:1	182	248	64
BF 6 L 513 128	D (A)	6	128 x 130	10038	2	17:1	141	192	68
BF 6 L 513 F	D (A)	6	125 x 130	9572	2	17:1	141	192	65
BF 6 L 513 FR	D (A)	6	125 x 130	9572	2	15,8:1	162	220	65
BF 6 L 513 FW	D	6	125 x 130	9572	2	17:1	141	192	65
BF 6 L 513 R	D (A)	6	125 x 130	9572	2	15,8:1	140-183	190-249	65
BF 6 L 513 RC	D (LA)	6	125 x 130	9572	2	15,8:1	180-217	245-295	65
BF 6 M 1013 MC Euro 3	D (LA)	6	108 x 130	7146	2	17,6:1	130-174	177-237	54
BF 6 M 1013 MCP Euro 3	D (LA)	6	108 x 130	7146	2	17,6:1	141-195	192-265	55
BF 6 M 1015 GC Euro 2	D (LA)	6	132 x 145	11910	4	16,5:1	261-330	350-443	73
BF 6 M 1015 M Euro 2	D (LA)	6	132 x 145	11910	4	17,0:1	203-240	276-326	74
BF 6 M 1015 MC Euro 2	D (LA)	6	132 x 145	11910	4	17,0:1	272-300	370-408	74
BF 6L 413	D (A)	6	120 x 125	8478	2	16,5:1	99-154	135-209	59
BF 6L 413 F	D (A)	6	125 x 130	9572	2	16,5:1	112-177	152-241	64
BF 6L 413 FR	D (A)	6	125 x 130	9572	2	16,5:1	143-177	194-241	64
BF 6L 413 FRC	D (A)	6	125 x 130	9572	2	15,8:1	160-199	218-271	65
BF 6L 413 FW	D (A)	6	125 x 130	9572	2	16,5:1	112-121	152-165	64

D

	Cyl.		cm ³		Comp. Ratio ϵ	kW	PS	Pos
BF 6L 912	D (A) 6	100 x 120	5655	2	15,5:1	88-100	120-136	5
BF 6L 913	D (A) 6	102 x 125	6128	2	15,5:1	70-125	95-170	27
BF 6L 913 C	D (LA) 6	102 x 125	6128	2	15,5-18	81-162	110-220	27
BF 6L 913 T	D (A) 6	102 x 125	6128	2	15,5:1	85-112	115-152	28
BF 6L 914	D (A) 6	102 x 132	6472	2		80-116	109-158	25
BF 6L 914 C	D (LA) 6	102 x 132	6472	2	19:1	107-147	145-200	25
BF 6M 1012 Euro 1	D (A) 6	94 x 115	4788	2	17,5:1	73-98	99-133	2
BF 6M 1012 C Euro 1	D (LA) 6	94 x 115	4788	2	17,5:1	111-123	151-167	2
BF 6M 1012 E Euro 2	D (A) 6	94 x 115	4788	2	17,5:1	70-100	95-136	2
BF 6M 1012 EC Euro 2	D (LA) 6	94 x 115	4788	2		113-125	154-170	2
BF 6M 1013 Euro 1	D (A) 6	108 x 130	7146	2	17,6:1	126-141	171-192	45
BF 6M 1013 C Euro 1	D (LA) 6	108 x 130	7146	2	17,6:1	153-170	208-231	46
BF 6M 1013 CP Euro 1	D (LA) 6	108 x 130	7146	2	17,6:1	171-190	233-258	46
BF 6M 1013 E Euro 2	D (A) 6	108 x 130	7146	2	17,6:1	85-145	115-197	46
BF 6M 1013 EC Euro 2	D (LA) 6	108 x 130	7146	2	17,6-18,1	139-191	189-260	46
BF 6M 1013 ECW Euro 2	D (LA) 6	108 x 130	7146	2	17,6:1	123-195	167-265	43
BF 6M 1013 EW Euro 2	D (LA) 6	108 x 130	7146	2	17,6:1	123-195	167-265	43
BF 6M 1013 FC Euro 2/3	D (LA) 6	108 x 130	7146	2	17,6:1	147-210	200-286	47
BF 6M 1015 Euro 2	D (A) 6	132 x 145	11905	4	16,5:1	195-250	265-340	70
BF 6M 1015 C Euro 2	D (LA) 6	132 x 145	11905	4	16,5:1	250-345	340-469	70
BF 6M 1015 CP Euro 2	D (LA) 6	132 x 145	11905	4	16,5:1	300-384	408-522	70
BF 6M 1015 CU Euro 2	D (A) 6	132 x 145	11905	4	16,5:1	226-305	307-415	71
BF 6M 2012 C Euro 2	D (LA) 6	101 x 126	6057	2	19:1	140-155	190-211	20
BF 6M 2013 C Euro 3	D (LA) 6	98 x 126	5702	4	18-18,5	118-190	160-258	3
BF 8 L 413 FRW	D (A) 8	125 x 130	12763	2		180	245	64
BF 8 L 413 FW	D (A) 8	125 x 130	12763	2				64
BF 8 L 513 125	D (A) 8	125 x 130	12763	2	15,8:1	160-250	218-340	64
BF 8 L 513 C	D (LA) 8	125 x 130	17180	2	16,5:1	212-235	288-320	64
BF 8 L 513 CP	D (LA) 8	125 x 130	17180	2	16,5:1	235	320	65
BF 8 L 513 LC	D (LA) 8	125 x 140	13745	2		265-274	360-373	65
BF 8 L 513-243	D (A) 8	125 x 130	12763	2	17:1	243	330	64
BF 8 M 1015 MC Euro 2	D (A) 8	132 x 145	15870	4	17:1	364-400	495-544	71
BF 8L 413	D (A) 8	120 x 125	11310	2	16,5:1	99-206	135-280	59
BF 8L 413 F	D (A) 8	125 x 130	12763	2	16,5:1	212-235	288-320	64
BF 8M 1015 C Euro 2	D (LA) 8	132 x 145	15874	4	16,5:1	333-459	453-624	71
BF 8M 1015 CP Euro 2	D (LA) 8	132 x 145	15874	4	16,5:1	399-517	543-703	71
BF 8M 1015 M Euro 2	D (A) 8	132 x 145	15874	4		290-304	394-413	71
BFG 6 L 913 C	G (A) 6	102 x 125	6128	2	9:1	56-81	76-110	32
BFG 6 M 1013 C	G (A) 6	108 x 130	7146	2	10:1			56
BFG 6 M 1015 C	G (A) 6	132 x 145	11910	2	10:1	142	193	71
BFG 8 M 1015 C	G (A) 8	132 x 145	15870	2	10:1	190	258	71
F 10 L 413 W	D 10	120 x 125	14140	2	19,5:1	165-176	225-240	60
F 10L 413	D (NA) 10	120 x 125	14140	2	18:1	167-224	227-305	59
F 10L 413 F	D (NA) 10	125 x 130	15953	2	18:1	235	320	63
F 10L 413 FW	D (NA) 10	125 x 130	15953	2	18:1	161-202	219-275	63
F 10L 413 FZ	D (NA) 10	125 x 130	15953	2		161-294	219-400	64
F 10L 413 L	D (NA) 10	120 x 130	14700	2	18:1	198-225	269-306	59
F 10L 513	D (NA) 10	128 x 130	16728	2	16,7:1	188-242	256-329	66
F 10L 513 F	D (NA) 10	125 x 130	15953	2	17:1	235-294	320-400	64
F 10L 513 L Euro 1	D (NA) 10	128 x 130	16728	2	16,5:1	204-242	277-329	67
F 10L 513 T	D (NA) 10	128 x 130	16728	2	17:1	204-242	277-329	67
F 12 L 413 FZ	D 12	125 x 130	19144	2				64
F 12 L 413 L	D 12	120 x 130	17640	2	18,5:1	269	366	59
F 12 L 513 FW	D 12	125 x 130	19144	2	17:1	282	384	65
F 12 L 513 T	D 12	128 x 130	20074	2	17:1	282	384	67
F 12L 413	D (NA) 12	120 x 125	16960	2	18:1	250	340	59
F 12L 413 F	D (NA) 12	125 x 130	19144	2	18:1	224-282	305-384	64
F 12L 413 FW	D (NA) 12	125 x 130	19144	2	18:1	193-243	262-330	64
F 12L 513	D (NA) 12	128 x 130	20074	2	16,7:1	282-291	384-396	68
F 12L 513 F Euro 1	D (NA) 12	125 x 130	19144	2	17:1	193-405	262-551	64
F 12L 513 L Euro 1	D (NA) 12	128 x 130	20074	2	16,5:1	231-291	318-396	67
F 2 L 912 W	D 2	100 x 120	1884	2	19:1	19-25	26-34	9
F 2L 1011	D (NA) 2	91 x 105	1366	2	18,5:1	18-22	24-30	1
F 2L 1011 F Euro 1	D (NA) 2	91 x 105	1366	2	18,5-19	20-22	27-30	1
F 2L 912	D (NA) 2	100 x 120	1885	2	17:1	16-28	22-38	6
F 2M 1011 F Euro 1	D (NA) 2	91 x 105	1366	2	18,5:1	22-23	30-31	1
F 3 L 912 F	D 3	102 x 125	3064	2	17:1	35-43	48-58	33
F 3 L 912 GEN	D 3	100 x 120	2826	2	17:1	25-29	34-39	7

		Cyl.		mm	cm ³		Comp. Ratio	ε	kW	PS	Pos
F 3 L 913 G	D	3		102 x 125	3064	2	18:1		36	49	34
F 3 L 913 G	D	3		102 x 125	3064	2	19,6:1		37	50	28
F 3 L 913 H	D	3		102 x 125	3064	2			44	60	35
F 3L 1011	D (NA)	3		91 x 105	2049	2	18,5		27-33	37-45	1
F 3L 1011 F Euro 1	D (NA)	3		91 x 105	2049	2	18,5-19		16-33	22-45	1
F 3L 912	D (NA)	3		100 x 120	2827	2	18-19		24-48	33-65	8
F 3L 912 D	D (NA)	3		100 x 120	2826	2	17:1		24-44	33-60	6
F 3L 912 W	D (NA)	3		100 x 120	2826	2	19:1		25-43	34-58	9
F 3L 913	D (NA)	3		102 x 125	3064	2	17,5-18,9		25-44	34-60	29
F 3M 1011	D (NA)	3		91 x 112	2185	2			32-36	44-49	1
F 3M 1011 F Euro 1	D (NA)	3		91 x 112	2185	2	11,2-19		17-36	23-49	1
F 4 L 1011	D (NA)	4		91 x 105	2731	2	18,5:1		36-44	49-60	1
F 4 L 912 F	D	4		102 x 125	4086	2	17:1		46-62	62-84	36
F 4 L 912 GEN	D	4		100 x 120	3770	2	17:1		33-39	45-53	7
F 4 L 912 H	D	4		100 x 120	3770	2	17:1		44	60	17
F 4 L 913 H	D	4		102 x 125	4086	2			55-59	75-80	35
F 4 M 1012 Euro 1	D	4		94 x 115	3192	2	18:1		40-45	55-61	2
F 4L 1011 F Euro 1	D (NA)	4		91 x 105	2732	2	18,5-19		24-47	33-64	1
F 4L 413 F	D (NA)	4		125 x 130	6381	2	18:1		83-94	113-128	65
F 4L 413 FR	D (NA)	4		125 x 130	6381	2	18:1		94	128	65
F 4L 413 R	D (NA)	4		120 x 130	5880	2	18:1		90	122	60
F 4L 912	D (NA)	4		100 x 120	3770	2	18-19		32-54	44-73	10
F 4L 912 D	D (NA)	4		100 x 120	3770	2	17-20		38-62	52-84	11
F 4L 912 W	D (NA)	4		100 x 120	3770	2	19:1		38-49	52-67	12
F 4L 913	D (NA)	4		102 x 125	4086	2	17-18,9		34-66	46-90	30
F 4M 1011 F Euro 1	D (NA)	4		91 x 105	2732	2	18,5-19		24-48	33-65	1
F 5 L 413 F	D	5		125 x 130	7976	2	18:1		109	148	65
F 5 L 413 FRW	D	5		125 x 130	7976	2	18:1		85	115	65
F 5 L 912 F	D	5		102 x 125	5107	2	17:1		58-78	79-106	37
F 5 L 912 W	D	5		100 x 120	4712	2	19:1		48-61	65-83	9
F 5 L 913	D	5		102 x 125	5107	2	17-18,9		66	90	38
F 5L 413 FR	D (NA)	5		125 x 130	7976	2	18:1		94-118	128-160	65
F 5L 413 R	D (NA)	5		120 x 130	7350	2	18:1		83-112	113-152	60
F 5L 912	D (NA)	5		100 x 120	4712	2	18-19		40-68	54-92	13
F 5L 912 D	D (NA)	5		100 x 120	4712	2	17:1		58-78	79-106	6
F 6 L 413 FRW	D	6		125 x 130	9572	2	13,5:1		102	139	64
F 6 L 413 FZ	D	6		125 x 130	9572	2			150	204	65
F 6 L 413 L	D	6		120 x 130	8822	2	18,5:1		135	183	59
F 6 L 413 V	D (NA)	6		120 x 130	8822	2	18:1		125	170	60
F 6 L 413 W	D	6		120 x 125	8478	2	19,5:1		99-106	135-144	60
F 6 L 513	D	6		128 x 130	10038	2	16,7:1		122-141	166-192	68
F 6 L 513 F	D	6		128 x 130	10038	2	17:1		141	192	68
F 6 L 513 FW	D	6		125 x 130	9572	2	17:1		141	192	65
F 6 L 513 T	D	6		128 x 130	10038	2	17:1		141	192	67
F 6 L 912 F	D	6		102 x 125	6128	2	18:1		70-92	95-125	39
F 6 L 912 GEN	D	6		100 x 120	5655	2	17:1		55	75	7
F 6 M 1012 Euro 1	D	6		94 x 115	4788	2	18:1		40-45	55-61	2
F 6L 413	D (NA)	6		120 x 125	8478	2	18:1		99-130	135-177	59
F 6L 413 F	D (NA)	6		125 x 130	9572	2	18:1		104-188	141-256	64
F 6L 413 FR	D (NA)	6		125 x 130	9572	2	18:1		112-141	152-192	64
F 6L 413 FW	D (NA)	6		125 x 130	9572	2	18:1		96-121	131-165	64
F 6L 413 R	D (NA)	6		120 x 130	8822	2	18:1		100-135	136-184	60
F 6L 912	D (NA)	6		100 x 120	5655	2	18-19		48-82	65-112	14
F 6L 912 D	D (NA)	6		100 x 120	5655	2	17-20		42-92	57-125	15
F 6L 912 W	D (NA)	6		100 x 120	5655	2	22:1		57-74	78-101	16
F 6L 913	D (NA)	6		102 x 125	6128	2	17-18,9		51-101	69-138	31
F 8 L 413	D	8		120 x 125	11310	2	18:1		118-171	160-232	59
F 8 L 413 FZ	D	8		125 x 130	12763	2	17,5:1		188	256	65
F 8 L 413 L	D	8		120 x 130	11760	2	18,5:1		180	244	59
F 8 L 413 W	D (NA)	8		120 x 125	11310	2	19,5:1		132-162	180-220	60
F 8 L 513 L	D	8		128 x 140	14410	2	17:1		138-180	188-245	67
F 8 L 513 T	D	8		128 x 130	13382	2	17:1		188	256	67
F 8 L 914	D (NA)	8		120 x 140	12667	2	18,5:1		169	230	60
F 8L 413 F	D (NA)	8		125 x 130	12763	2	18:1		147-188	200-256	64
F 8L 413 FW	D (NA)	8		125 x 130	12763	2	18:1		129-150	175-204	64
F 8L 513	D (NA)	8		128 x 130	13382	2	16,7:1		155-194	211-264	68
TCD 2012 L4 2V Euro 3	D (LA)	4		101 x 126	4038	2	18:1		73-80	99-109	21
TCD 2012 L4 4V Euro 3	D (LA)	4		101 x 126	4038	4	18:1		98	133	22

	Cyl.		cm ³		Comp. Ratio ϵ	kW	PS	Pos
TCD 2012 L6 2V Euro 3	D (LA) 6	101 x 126	6057	2	18:1	147-165	200-224	23
TCD 2013 L4 2V Euro 3	D (LA) 4	108 x 130	4764	2	18,1:1	120-129	163-175	48
TCD 2013 L4 4V Euro 4	D (LA) 4	108 x 130	4764	4	18:1	140-161	190-219	49
TCD 2013 L6 2V Euro 3	D (LA) 6	108 x 130	7146	2	18,1:1	139-200	189-272	50
TCD 2013 L6 4V Euro 4	D (LA) 6	108 x 130	7146	4	18,1:1	147-243	200-330	51
TCD 2015 V6 Euro 3	D (LA) 6	132 x 145	11906	4	17,5:1	360	490	72
TCD 2015 V8 Euro 3	D (LA) 8	132 x 145	15874	4	17,5:1	500	680	72
TCD 3.6 L4 Euro 4/5	D (LA) 4	98 x 120	3621	2	18,0:1	100	136	4
TCD 3.6 L4 interim	D (LA) 4	98 x 120	3620	2	18,0:1	90	122	4
TCD 6.1 L6	D (LA) 6	101 x 126	6060	2	18,0:1	180	245	24
TCD 7.8 L6	D (LA) 6	110 x 136	7750	2	18,0:1	250	340	58
TCD 914 L6 Euro 3	D (LA) 6	102 x 132	6472	2	19:1	130	177	25
TCG 2015 V6	G (LA) 6	132 x 145	11906	4	12:1	153-162	208-220	73
TCG 2015 V8	G (LA) 8	132 x 145	15874	4	12:1	209-222	284-302	72
TD 2013 L04 2V Euro 3	D (A) 4	108 x 130	4764	2	18,1:1	75	102	57
TD 226 B-6	D (A) 6	105 x 120	6234	2	16,4:1	81-136	110-185	40
TD 3.6 L4	D (A) 4	98 x 120	3621	2	18,0:1	55	75	4

D

		REFERENCE						
1	91							
	BF 3M 1011 Euro 1	12.1994 →	D A 3	2184 cm ³	2V 46 kW	63 PS	⊗ 17:1	112
	BF 3M 1011 F	12.1999 →	D A 3	2184 cm ³	2V 40-46 kW	54-63 PS	⊗ 17:1	112
	BF 4 L 1011	06.1989 → 12.1994	D A 4	2731 cm ³	2V 50-56 kW	68-76 PS	⊗ 17:1	105
	BF 4L 1011 F Euro 1	01.1994 →	D A 4	2731 cm ³	2V 28-55 kW	38-75 PS	⊗ 17:1	105
	BF 4L 1011 FT Euro 1	01.1994 →	D A 4	2732 cm ³	2V 46-53 kW	63-72 PS	⊗ 17-17,	105
	BF 4M 1011 F Euro 1	10.1988 →	D A 4	2912 cm ³	2V 28-61 kW	38-83 PS	⊗ 17:1	112
	F 2L 1011	06.1989 →	D NA 2	1366 cm ³	2V 18-22 kW	24-30 PS	⊗ 18,5:1	105
	F 2L 1011 F Euro 1	1994 →	D NA 2	1366 cm ³	2V 20-22 kW	27-30 PS	⊗ 18,5-1	105
	F 2M 1011 F Euro 1	1997 →	D NA 2	1366 cm ³	2V 22-23 kW	30-31 PS	⊗ 18,5:1	105
	F 3L 1011	06.1989 →	D NA 3	2049 cm ³	2V 27-33 kW	37-45 PS	⊗ 18,5	105
	F 3L 1011 F Euro 1	1994 →	D NA 3	2049 cm ³	2V 16-33 kW	22-45 PS	⊗ 18,5-1	105
	F 3M 1011	10.1988 →	D NA 3	2185 cm ³	2V 32-36 kW	44-49 PS		112
	F 3M 1011 F Euro 1	1994 →	D NA 3	2185 cm ³	2V 17-36 kW	23-49 PS	⊗ 11,2-1	112
	F 4 L 1011	10.1988 →	D NA 4	2731 cm ³	2V 36-44 kW	49-60 PS	⊗ 18,5:1	105
	F 4L 1011 F Euro 1	1994 →	D NA 4	2732 cm ³	2V 24-47 kW	33-64 PS	⊗ 18,5-1	105
	F 4M 1011 F Euro 1	1994 →	D NA 4	2732 cm ³	2V 24-48 kW	33-65 PS	⊗ 18,5-1	105
	BF 4 L 1011 T Euro 1		D A 4	2732 cm ³	2V 41-55 kW	56-75 PS	⊗ 17:1	105
	27 x - x 14 x 73.8	M	0417 8075		20010510110			
2	94							
	BF 4M 1012 Euro 1	09.1992 →	D A 4	3192 cm ³	2V 58-65 kW	79-88 PS	⊗ 17,5:1	115
	BF 4M 1012 C Euro 1	01.1990 →	D LA 4	3192 cm ³	2V 74-82 kW	101-112 PS	⊗ 17,5:1	115
	BF 4M 1012 E Euro 2	06.1995 → 12.2004	D A 4	3192 cm ³	2V 50-68 kW	68-92 PS	⊗ 17,5:1	115
	BF 4M 1012 EC Euro 2	09.1995 →	D LA 4	3192 cm ³	2V 60-84 kW	81-114 PS	⊗ 17,5:1	115
	BF 6M 1012 Euro 1	01.1998 → 12.2004	D A 6	4788 cm ³	2V 73-98 kW	99-133 PS	⊗ 17,5:1	115
	BF 6M 1012 C Euro 1	09.1992 →	D LA 6	4788 cm ³	2V 111-123 k	151-167 PS	⊗ 17,5:1	115
	BF 6M 1012 E Euro 2	01.1995 →	D A 6	4788 cm ³	2V 70-100 kW	95-136 PS	⊗ 17,5:1	115
	BF 6M 1012 EC Euro 2	1993 →	D LA 6	4788 cm ³	2V 113-125 k	154-170 PS		115
	F 4 M 1012 Euro 1	09.1992 →	D 4	3192 cm ³	2V 40-45 kW	55-61 PS	⊗ 18:1	115
	F 6 M 1012 Euro 1	09.1992 →	D 6	4788 cm ³	2V 40-45 kW	55-61 PS	⊗ 18:1	115
	100 A, 100 MK2, 100 MK3, 105 MK2, 105 MK3, 106 MK2, 106 MK3, 110 MK2, 110 MK3, 115 MK2, 115 MK3, 4.70 MK1, 4.80 MK1, 4.85 MK1, 4.90 MK1, 4.95 MK1, 6.00 MK1, 6.01, 6.01 MK1, 6.05 MK1, 6.15 MK1, 75 A, 80 MK2, 80 MK3, 85 A, 85 MK2, 85 MK3, 90, 90 MK2, 90 MK3, 95 A							
	28 x - x 18 x 57	M	0419 5328		20010510120			
3	98							
	BF 6M 2013 C Euro 3	11.1999 →	D LA 6	5702 cm ³	4V 118-190 k	160-258 PS	⊗ 18-18,	126
					W		5	
	120 x 62.974 x 62.994 x 83.98 x 84		0428 9039	0429 2804		20050520127		
4	98							
	TCD 3.6 L4 Euro 4/5		D LA 4	3621 cm ³	2V 100 kW	136 PS	⊗ 18,0:1	120
	TD 3.6 L4		D A 4	3621 cm ³	2V 55 kW	75 PS	⊗ 18,0:1	120
	TCD 3.6 L4 interim		D LA 4	3620 cm ³	2V 90 kW	122 PS	⊗ 18,0:1	120
	184.5 x 31.5 x 31.5 x 71.5 x 37		0412 3412		20060536000			

			REFERENCE				
5	100						
	BF 6L 912	05.1972 →	D A 6	5655 cm ³	2V	88-100 kW 120-136 PS	⊗ 15,5:1 120
	12006, D13006						
	28 x - x 16 x 59	M	0337 1885			20100591260	
[1]		0337 1888			20100591250		
216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200		
6	100						
	F 2L 912	01.1968 → 12.1986	D NA 2	1885 cm ³	2V	16-28 kW 22-38 PS	⊗ 17:1 120
	F 3L 912 D	01.1969 →	D NA 3	2826 cm ³	2V	24-44 kW 33-60 PS	⊗ 17:1 120
	F 5L 912 D	01.1973 →	D NA 5	4712 cm ³	2V	58-78 kW 79-106 PS	⊗ 17:1 120
	1002, 1080, 1202, 2002, 2005, 2385, 3.30, 3330, 3360, 36, 4.31, 4206, 50, 55, 600, 660, 750, 770, 88, 980, D2506, D2807, D3006, D3006P, D3607						
	28 x - x 16 x 59	M	0337 1885			20100591260	
	[1]		0213 3985	0337 1836	0415 2877	20100591240	
	[1]		0337 1888			20100591250	
	216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200	
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201	
		0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211		
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика							
		0223 5520			20060591240		
		0213 3871	0415 7075		20060591241		
		0210 1681			20080591214		
7	100						
	F 3 L 912 GEN		D 3	2826 cm ³	2V	25-29 kW 34-39 PS	⊗ 17:1 120
	F 4 L 912 GEN		D 4	3770 cm ³	2V	33-39 kW 45-53 PS	⊗ 17:1 120
	F 6 L 912 GEN		D 6	5655 cm ³	2V	55 kW 75 PS	⊗ 17:1 120
		0423 1661	0423 2037		20080591217		
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм							

			REFERENCE					
8	100							
	F 3L 912	01.1968 →	D NA 3	2827 cm ³	2V	24-48 kW	33-65 PS	⊕ 18-19 120
	3.10, 3.30, D4006, D4006P, D4006A, D4006PA, D4007, D4506, D4506S, D4506A, D4506SA, D4507, D4507A, D4807, D4807A, D5006, D5006A, D5007, D5206, D5206A, D5207, D5207A							
[1]			0337 1888					20100591250
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181			20080591211
			0423 1661	0423 2037				20080591217
	für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика							
	Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm							
	Válvula de admisión Ø 45 mm							
	Впускной клапан Ø 45мм							
	455 x 196 x 117 x 4		0213 7666 0223 4409	0223 0413	0223 0415			20190591200
9	100							
	F 3L 912 W	1972 → 1997	D NA 3	2826 cm ³	2V	25-43 kW	34-58 PS	⊕ 19:1 120
	F 2 L 912 W	1972 → 1980	D 2	1884 cm ³	2V	19-25 kW	26-34 PS	⊕ 19:1 120
	F 5 L 912 W	1972 → 1997	D 5	4712 cm ³	2V	48-61 kW	65-83 PS	⊕ 19:1 120
	28 x - x 16 x 59	M	0337 1885					20100591260
[1]			0213 3985	0337 1836	0415 2877			20100591240
[1]			0337 1888					20100591250
	216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450				20060591200
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694			20060591201
			0223 5520					20060591240
			0213 3871	0415 7075				20060591241
			0210 1681					20080591214
10	100							
	F 4L 912	01.1968 →	D NA 4	3770 cm ³	2V	32-54 kW	44-73 PS	⊕ 18-19 120
	3.60, 3.65, 3.70, 4.10, D5506, D5506A, D6006, D6206, D6206S, D6206A, D6206SA, D6207, D6207A, D6507, D6507A, D6806, D6806A, D6807, D6807A, D6907A, D7006, D7006A, D7007, D7206, D7206A, D7207, D7207A, DX 4.07							
	216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450				20060591200
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181			20080591211
	für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика							
	cont...							

D

		REFERENCE		
		0423 1661	0423 2037	20080591217
<p>Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм</p>				

D

11	100	D NA 4 3770 cm ³ 2V 38-62 kW 52-84 PS			€ 17-20 120
	F 4L 912 D				
	1000, 2003, 2004, 3.70, 3360, 3370, 4.17, 66, 750, 770, 80, 88, 900, 922, 980				

		0415 6243	0423 1744		20030591204
115 x 59.941 x 59.96 x 69.971 x 69.99		0213 8819	0292 9340	0415 2903	20050591204
		0210 1223	0423 1439		20100591204
28 x - x 16 x 59	M	0337 1885			20100591260
[1]		0213 3985	0337 1836	0415 2877	20100591240
[1]		0337 1888			20100591250
216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
		0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика					
		0223 5520			20060591240
		0213 3871	0415 7075		20060591241
		0210 1681			20080591214

12	100	11.1967 → 12.1975 D NA 4 3770 cm ³ 2V 38-49 kW 52-67 PS			€ 19:1 120
	F 4L 912 W				
		0415 6243	0423 1744		20030591204
115 x 59.941 x 59.96 x 69.971 x 69.99		0213 8819	0292 9340	0415 2903	20050591204
		0210 1223	0423 1439		20100591204
28 x - x 16 x 59	M	0337 1885			20100591260
[1]		0213 3985	0337 1836	0415 2877	20100591240
[1]		0337 1888			20100591250

cont...

		REFERENCE			
216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
		0223 5520			20060591240
		0213 3871	0415 7075		20060591241
		0210 1681			20080591214

13 **100**

F 5L 912 01.1978 → 12.1982 D NA 5 4712 cm³ 2V 40-68 kW 54-92 PS 18-19 120

85, 90

		0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика					
		0423 1661	0423 2037		20080591217
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм					

14 **100**

F 6L 912 01.1968 → D NA 6 5655 cm³ 2V 48-82 kW 65-112 PS 18-19 120

110, 6.05, 6.10, D10006, D10006A, D7506, D8006, D9006, DX 6.06, DX 6.07, DX 6.08

		0213 8314	0223 9970	0415 6224	20030591206
28 x - x 16 x 59	M	0337 1885			20100591260
216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
		0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика					
		0423 1661	0423 2037		20080591217
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм					

			REFERENCE			
15	100		D NA 6 5655 cm ³ 2V 42-92 kW 57-125 PS 17-20 120			
	F 6L 912 D					
	1000, 110, 1102, 120, 1200, 1202, 1250, 1300, 16006, 2005, 2385, 2480, 2580, 2680, 4030, 5510, 6.05, 6.06, 9009					
	115 x 59.941 x 59.96 x 69.971 x 69.99		0292 9342	0415 1011		20050591206
	28 x - x 16 x 59	M	0337 1885			20100591260
	[1]		0213 3985	0337 1836	0415 2877	20100591240
	[1]		0337 1888			20100591250
	216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211
	für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика					
			0223 5520			20060591240
			0213 3871	0415 7075		20060591241
			0210 1681			20080591214
16	100		D NA 6 5655 cm ³ 2V 57-74 kW 78-101 PS 22:1 120			
	F 6L 912 W					
			0213 8314	0223 9970	0415 6224	20030591206
	115 x 59.941 x 59.96 x 69.971 x 69.99		0292 9342	0415 1011		20050591206
	28 x - x 16 x 59	M	0337 1885			20100591260
	[1]		0213 3985	0337 1836	0415 2877	20100591240
	[1]		0337 1888			20100591250
	216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
			0223 5520			20060591240
			0213 3871	0415 7075		20060591241
			0210 1681			20080591214
17	100		08.1978 → 05.1980 D 4 3770 cm ³ 2V 44 kW 60 PS 17:1 120			
	F 4 L 912 H					
	2003					
			0210 1223	0423 1439		20100591204
	216 x 34.5 x 34 x 64 x 38	PP - GE	0337 1614	0415 0450		20060591200

			REFERENCE				
18	101						
	BF 4M 2012 Euro 2	06.2001 →	D A 4	4038 cm ³	2V 74-75 kW	101-102 PS	126
			0425 4634 0429 6581	0428 2837	0428 9951	20030520124	
	120 x 62.978 x 63 x 83.978 x 84		0428 9041	0429 2803			20050520120
			0450 2761			20100520124	
	280 x 160 x 48 x 8		0491 2103			20190520120	
19	101						
	BF 4M 2012 C Euro 2		D LA 4	4038 cm ³	2V 68-103 kW	92-140 PS	126
	100, 120, 85, 90						
			0425 4634 0429 6581	0428 2837	0428 9951	20030520124	
	120 x 62.978 x 63 x 83.978 x 84		0428 9041	0429 2803			20050520120
	280 x 160 x 48 x 8		0491 2103			20190520120	
20	101						
	BF 6M 2012 C Euro 2	06.2000 →	D LA 6	6057 cm ³	2V 140-155 k W	190-211 PS	ε 19:1 126
			0425 4635	0428 2838	0428 9953	20030520126	
	120 x 62.974 x 62.994 x 83.98 x 84		0428 9039	0429 2804			20050520127
21	101						
	TCD 2012 L4 2V Euro 3	01.2008 → 12.2014	D LA 4	4038 cm ³	2V 73-80 kW	99-109 PS	ε 18:1 126
	410, 420						
			0425 4634 0429 6581	0428 2837	0428 9951	20030520124	
	120 x 62.978 x 63 x 83.978 x 84		0428 9041	0429 2803			20050520120
	120 x 69.978 x 70 x 83.978 x 84		0428 4384	0429 2805			20050520121
	187.5 x 32.6 x 34.35 x 73.6 x 40	- CR	0428 3653	0429 3425			20060520121
	280 x 160 x 48 x 8		0491 2103			20190520120	

D

			REFERENCE				
22	101	09.2007 → 12.2014 D LA 4 4038 cm ³ 4V 98 kW 133 PS ϵ 18:1 126					
	TCD 2012 L4 4V Euro 3	410, 420, 430, 600					
	120 x 69.978 x 70 x 83.978 x 84		0428 4384	0429 2805	20050520121		
	187.5 x 32.6 x 34.35 x 73.6 x 40	- CR	0428 3653	0429 3425	20060520121		
23	101	09.2007 → 12.2012 D LA 6 6057 cm ³ 2V 147-165 kW 200-224 PS ϵ 18:1 126					
	TCD 2012 L6 2V Euro 3	610					
	120 x 69.974 x 69.994 x 83.98 x 84		0450 2707	20050520126			
	187.5 x 32.6 x 34.35 x 73.6 x 40	- CR	0428 3653	0429 3425	20060520121		
24	101	D LA 6 6060 cm ³ 2V 180 kW 245 PS ϵ 18,0:1 126					
	TCD 6.1 L6						
	187.5 x 32.6 x 34.35 x 73.6 x 40	- CR	0428 3653	0429 3425	20060520121		
25	102	07.2002 → D A 3 3236 cm ³ 2V 44-56 kW 60-76 PS 132					
	BF 3L 914	07.2002 → D A 4 4314 cm ³ 2V 63-75 kW 86-102 PS 132					
	BF 4L 914	01.2003 → D A 6 6472 cm ³ 2V 80-116 kW 109-158 PS 132					
	BF 6L 914	01.2003 → D LA 6 6472 cm ³ 2V 107-147 kW 145-200 PS ϵ 19:1 132					
	BF 6L 914 C	W ϵ 19:1 132					
	TCD 914 L6 Euro 3	D LA 6 6472 cm ³ 2V 130 kW 177 PS ϵ 19:1 132					
			0223 8632	20080590001			
26	102	04.1986 → D A 4 4086 cm ³ 2V 47-81 kW 64-110 PS ϵ 15,5/17:1 125					
	BF 4L 913	4.57, DX 4.47, DX 4.51, DX 4.56, DX 4.57, DX 4.61, DX 4.68, DX 4.71, DX 4.78					
				0210 1223	0423 1439	20100591204	
		28 x - x 16 x 59	M	0337 1885	20100591260		
		[1]		0213 3985	0337 1836	0415 2877	20100591240
		[1]		0337 1888	20100591250		
		216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
			0213 3871	0415 7075	20060591241		
			0223 8632	20080590001			
			0210 1681	20080591214			

			REFERENCE				
27	102						
	BF 4L 913 C	11.1989 → 1994	D LA 4	4086 cm ³	2V 78-92 kW	106-125 PS	⊗ 15,5-1 125 8
	BF 6L 913		D A 6	6128 cm ³	2V 70-125 kW	95-170 PS	⊗ 15,5:1 125
	BF 6L 913 C	03.1987 →	D LA 6	6128 cm ³	2V 81-162 kW	110-220 PS	⊗ 15,5-1 125 8
	1300, 1302, 1320, 1322, 140, 145, 160, 168, 2685, 2780, 3580, 3610, 3630, 4.51, 4040, 4045, 4060, 4065, 4068, 4075, 5520, 5530, 6.30, 6.50, 6.60, 6.81, 6.88, 7.10, DX 6.08, DX 6.61, DX 6.71, DX 6.81, Series 5670						
	28 x - x 16 x 59	M	0337 1885			20100591260	
	[1]		0213 3985	0337 1836	0415 2877	20100591240	
	[1]		0337 1888			20100591250	
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201	
			0213 3871 0223 8632 0210 1681	0415 7075		20060591241 20080590001 20080591214	
28	102						
	BF 4L 913 T	01.1982 →	D A 4	4086 cm ³	2V 60-78 kW	82-106 PS	⊗ 15,5:1 125
	BF 6L 913 T		D A 6	6128 cm ³	2V 85-112 kW	115-152 PS	⊗ 15,5:1 125
	F 3 L 913 G	01.1982 → 12.1996	D 3	3064 cm ³	2V 37 kW	50 PS	⊗ 19,6:1 125
	100, 140, 4.50, 4.51, 4.70, 4035, 6.30, 6.31, 86, 92, DX 6.31, DX 6.38, Forklift						
			0213 3871 0210 1681	0415 7075		20060591241 20080591214	
29	102						
	F 3L 913	01.1980 →	D NA 3	3064 cm ³	2V 25-44 kW	34-60 PS	⊗ 17,5-1 125 8,9
	3.50, 60, 60 A, 6007, D6007, D6007A, DX 3.57						
	28 x - x 16 x 59	M	0337 1885			20100591260	
	[1]		0213 3985	0337 1836	0415 2877	20100591240	
	[1]		0337 1888			20100591250	
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201	
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211	
	für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика						
	455 x 196 x 117 x 4		0213 7666 0223 4409	0223 0413	0223 0415	20190591200	
			0213 3871 0210 1681	0415 7075		20060591241 20080591214	

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			REFERENCE			
30	102	09.1975 →	D NA 4	4086 cm ³	2V 34-66 kW 46-90 PS	€ 17-18, 125 9
	F 4L 913					
	3.70, 3.75, 3.80, 3.90, 4.30, 4.31, 70, 70 A, 80, 80 A, 90, D7807, D7807A, DX 4.17, DX 4.31					
			0210 1223	0423 1439		20100591204
28 x - x 16 x 59	M		0337 1885			20100591260
[1]			0213 3985	0337 1836	0415 2877	20100591240
[1]			0337 1888			20100591250
216 x 33.6 x 33.6 x 64 x 35	PP - GE		0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211
		für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика				
			0423 1661	0423 2037		20080591217
	Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм					
455 x 196 x 117 x 4			0213 7666 0223 4409	0223 0413	0223 0415	20190591200
			0213 3871 0210 1681	0415 7075		20060591241 20080591214
31	102	01.1973 →	D NA 6	6128 cm ³	2V 51-101 kW 69-138 PS	€ 17-18, 125 9
	F 6L 913					
	120, 130, 1300, 1302, 1320, 2006, 2580, 2680, 6.05, 6.08, 6.30, DX 6.11, DX 6.16, DX 6.17, DX 6.21, DX 6.28					
28 x - x 16 x 59	M		0337 1885			20100591260
[1]			0213 3985	0337 1836	0415 2877	20100591240
[1]			0337 1888			20100591250
216 x 33.6 x 33.6 x 64 x 35	PP - GE		0223 2061 0423 3224	0415 0455 0423 4234	0423 1694	20060591201
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181	20080591211
		für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика				
cont...						

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			REFERENCE			
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм			0423 1661	0423 2037	20080591217	
			0213 3871 0210 1681	0415 7075	20060591241 20080591214	
32	102					
BFG 6 L 913 C	1992 →		G A 6	6128 cm ³	2V 56-81 kW 76-110 PS	ε 9:1 125
28 x - x 16 x 59	M		0337 1885	20100591260		
33	102					
F 3 L 912 F	→ 1994		D 3	3064 cm ³	2V 35-43 kW 48-58 PS	ε 17:1 125
[1]			0213 3985	0337 1836	0415 2877	20100591240
216 x 34.5 x 34 x 64 x 38	PP - GE		0337 1614	0415 0450		20060591200
455 x 196 x 117 x 4			0213 7666 0223 4409	0223 0413	0223 0415	20190591200
34	102					
F 3 L 913 G	1992 →		D 3	3064 cm ³	2V 36 kW 49 PS	ε 18:1 125
Forklift						
			0213 3871	0415 7075	20060591241	
35	102					
F 3 L 913 H	07.1988 →		D 3	3064 cm ³	2V 44 kW 60 PS	125
F 4 L 913 H	10.1986 →		D 4	4086 cm ³	2V 55-59 kW 75-80 PS	125
455 x 196 x 117 x 4			0213 7666 0223 4409	0223 0413	0223 0415	20190591200
36	102					
F 4 L 912 F	09.1986 →		D 4	4086 cm ³	2V 46-62 kW 62-84 PS	ε 17:1 125
			0210 1223	0423 1439		20100591204
216 x 34.5 x 34 x 64 x 38	PP - GE		0337 1614	0415 0450		20060591200
455 x 196 x 117 x 4			0213 7666 0223 4409	0223 0413	0223 0415	20190591200

			REFERENCE				
37	102						
F 5 L 912 F		10.1989 →	D	5	5107 cm ³	2V 58-78 kW 79-106 PS	ε 17:1 125
216 x 34.5 x 34 x 64 x 38	PP - GE		0337 1614	0415 0450			20060591200
455 x 196 x 117 x 4			0213 7666 0223 4409	0223 0413	0223 0415		20190591200
38	102						
F 5 L 913		04.1980 → 12.1982	D	5	5107 cm ³	2V 66 kW 90 PS	ε 17-18, 125 9
90							
28 x - x 16 x 59	M		0337 1885				20100591260
[1]			0213 3985	0337 1836	0415 2877		20100591240
[1]			0337 1888				20100591250
216 x 33.6 x 33.6 x 64 x 35	PP - GE		0223 2061 0423 3224	0415 0455 0423 4234	0423 1694		20060591201
			0223 1154 0415 8623 0423 0612	0223 9758 0415 9183 0423 0622	0415 8537 0423 0608 0423 6181		20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика							
455 x 196 x 117 x 4			0213 7666 0223 4409	0223 0413	0223 0415		20190591200
			0213 3871	0415 7075			20060591241
39	102						
F 6 L 912 F		10.1989 →	D	6	6128 cm ³	2V 70-92 kW 95-125 PS	ε 18:1 125
115 x 59.941 x 59.96 x 69.971 x 69.99			0292 9342	0415 1011			20050591206
216 x 34.5 x 34 x 64 x 38	PP - GE		0337 1614	0415 0450			20060591200
40	105						
TD 226 B-6		01.1992 → 12.1997	D A	6	6234 cm ³	2V 81-136 kW 110-185 PS	ε 16,4:1 120
DX 6.71							
3-rillig/groove/gorges/nervaduras/канавками	M		1227 3399				20100522660
[1]			1215 9194				20100522640
[1]			1215 9631				20100522690
			1216 7047				20060522600
			1220 0620				20080522614
			1220 0621				20080522615

			REFERENCE				
41	108						
	BF 4M 1013 Euro 1	01.1994 →	D A 4	4764 cm ³	2V	84-93 kW 114-126 PS	£ 17,6:1 130
				0420 9414	0428 2828	0428 2829	20030510134
	130 x 67.98 x 68 x 84.98 x 85			0292 9573 0429 4257	0292 9962 0429 9256	0425 6816 0429 9259	20050510134
	18 x - x - x -	M		0420 8735	0420 8841		20010510130
	22 x - x - x -	M		0425 1063	0428 8820		20010510132
				0420 2005			20060551038 20080510139
42	108						
	BF 4M 1013 C Euro 1	01.1990 →	D LA 4	4764 cm ³	2V	104-115 kW 141-156 PS	£ 17,6:1 130
	BF 4M 1013 E Euro 2	10.1993 →	D A 4	4764 cm ³	2V	77-95 kW 105-129 PS	£ 17,6:1 130
	BF 4M 1013E C Euro 2	10.1993 →	D LA 4	4764 cm ³	2V	92-125 kW 125-170 PS	£ 17,6:1 130 8,1
				0420 9414	0428 2828	0428 2829	20030510134
	130 x 67.98 x 68 x 84.98 x 85			0292 9573 0429 4257	0292 9962 0429 9256	0425 6816 0429 9259	20050510134
	18 x - x - x -	M		0420 8735	0420 8841		20010510130
	22 x - x - x -	M		0425 1063	0428 8820		20010510132
				0420 2005			20080510139
43	108						
	BF 4M 1013 ECW Euro 2	06.1999 →	D LA 4	4764 cm ³	2V	105-130 kW 143-177 PS	£ 17,6:1 130
	BF 4M 1013 EW Euro 2	06.1999 →	D LA 4	4764 cm ³	2V	81-130 kW 110-177 PS	£ 17,6:1 130
	BF 6M 1013 ECW Euro 2	06.1999 →	D LA 6	7146 cm ³	2V	123-195 kW 167-265 PS	£ 17,6:1 130
	BF 6M 1013 EW Euro 2	06.1999 →	D LA 6	7146 cm ³	2V	123-195 kW 167-265 PS	£ 17,6:1 130
	BF 4 M 1013 CP Euro 1	09.1998 →	D LA 4	4764 cm ³	2V	100 kW 136 PS	£ 17,6:1 130
	18 x - x - x -	M		0420 8735	0420 8841		20010510130
	22 x - x - x -	M		0425 1063	0428 8820		20010510132
44	108						
	BF 4M 1013 FC Euro 2/3	05.2001 →	D LA 4	4764 cm ³	2V	105-157 kW 143-214 PS	£ 17,6:1 130
	130 x 67.98 x 68 x 84.98 x 85			0292 9573 0429 4257	0292 9962 0429 9256	0425 6816 0429 9259	20050510134
	18 x - x - x -	M		0420 8735	0420 8841		20010510130
	22 x - x - x -	M		0425 1063	0428 8820		20010510132
	210 x 35 x 30 x 72.5 x 42	PP - CR		0420 0465	0428 2869		200604D7000
				0420 2005			20080510139

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			REFERENCE				
45	108		01.2003 → 12.2004 D A 6 7146 cm ³ 2V 126-141 k 171-192 PS ϵ 17,6:1 130 W				
	BF 6M 1013 Euro 1						
	130, 140						
			0420 9415	0428 2825			20030510130
	130 x 67.98 x 68 x 84.98 x 85		0292 9960 0429 4255	0293 1508 0450 1008	0428 4997		20050510136
	18 x - x - x -	M	0420 8735	0420 8841			20010510130
	22 x - x - x -	M	0425 1063	0428 8820			20010510132
			0420 2005				20060551038 20080510139
46	108		06.1999 → D LA 6 7146 cm ³ 2V 153-170 k 208-231 PS ϵ 17,6:1 130 W				
	BF 6M 1013 C Euro 1						
	BF 6M 1013 CP Euro 1	1992 →	D LA 6 7146 cm ³	2V 171-190 k	233-258 PS	ϵ 17,6:1 130 W	
	BF 6M 1013 E Euro 2	09.1995 →	D A 6 7146 cm ³	2V 85-145 kW	115-197 PS	ϵ 17,6:1 130	
	BF 6M 1013 EC Euro 2	01.1998 →	D LA 6 7146 cm ³	2V 139-191 k	189-260 PS	ϵ 17,6-1 130 W 8,1	
	1125, 1130, 1140, 1145, 1155, 1160, 120 MK2, 120 MK3, 135 MK2, 135 MK3, 150 MK2, 150 MK3, 150.7, 155, 156, 160 MK2, 165, 165 MK3, 165.7, 175 MK2, 175 MK3, 180, 180.7, 200, 200 MK2, 200 MK3, 210, 230 MK3, 235, 260 MK3, 6.20 MK1, 6.30 MK1, 6.45 MK1, Series 5680, Series 5690						
			0420 9415	0428 2825			20030510130
	130 x 67.98 x 68 x 84.98 x 85		0292 9960 0429 4255	0293 1508 0450 1008	0428 4997		20050510136
	18 x - x - x -	M	0420 8735	0420 8841			20010510130
	22 x - x - x -	M	0425 1063	0428 8820			20010510132
			0420 2005				20080510139
47	108		01.1998 → D LA 6 7146 cm ³ 2V 147-210 k 200-286 PS ϵ 17,6:1 130 W				
	BF 6M 1013 FC Euro 2/3						
	205 MK3, 215, 230 MK2, 260 MK2, 265, 720						
	130 x 67.98 x 68 x 84.98 x 85		0292 9960 0429 4255	0293 1508 0450 1008	0428 4997		20050510136
	18 x - x - x -	M	0420 8735	0420 8841			20010510130
	22 x - x - x -	M	0425 1063	0428 8820			20010510132
	210 x 35 x 30 x 72.5 x 42	PP - CR	0420 0465	0428 2869			200604D7000
			0420 2005				20080510139

			REFERENCE				
48	108		D LA 4 4764 cm ³ 2V 120-129 k 163-175 PS ϵ 18,1:1 130 W				
TCD 2013 L4 2V Euro 3							
	130 x 67.98 x 68 x 84.98 x 85		0292 9573 0429 4257	0292 9962 0429 9256	0425 6816 0429 9259		20050510134
	210 x 35 x 30 x 72.5 x 42	PP - CR	0420 0465	0428 2869			200604D7000
			0420 2005				20060551038 20080510139
49	108		D LA 4 4764 cm ³ 4V 140-161 k 190-219 PS ϵ 18:1 130 W				
TCD 2013 L4 4V Euro 4							
			0490 5830	0490 5944	0490 7373		20030520134
	130 x 74.98 x 75 x 84.98 x 85		0490 8847				20050520130
			0490 9270	0490 9271			20100520134
	25 x - x - x 50	M	0490 9191				20010510140
	210 x 37 x 37 x 80 x 45	- CR	0490 1791				20060520130
			0490 5684	0491 0987			20080520130
			0490 0633 0490 0634				20080520138 20080520139
50	108		D LA 6 7146 cm ³ 2V 139-200 k 189-272 PS ϵ 18,1:1 130 W				
TCD 2013 L6 2V Euro 3 05.2008 →							
710, 720, 730							
	130 x 67.98 x 68 x 84.98 x 85		0292 9960 0429 4255	0293 1508 0450 1008	0428 4997		20050510136
			0420 2005				20060551038 20080510139
51	108		D LA 6 7146 cm ³ 4V 147-243 k 200-330 PS ϵ 18,1:1 130 W				
TCD 2013 L6 4V Euro 4 01.2006 →							
710, 720							
			0490 5832	0490 7535			20030520136
	130 x 74.98 x 75 x 84.98 x 85		0490 8850				20050520136
			0490 9275	0490 9276			20100520136
cont...							

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			REFERENCE			
	25 x - x - x 50	M	0490 9191			20010510140
	210 x 35 x 30 x 72.5 x 42	PP - CR	0420 0465	0428 2869		200604D7000
	210 x 37 x 37 x 80 x 45	- CR	0490 1791			20060520130
			0490 5686 0491 4529	0490 5941	0491 0979	20080520131
	280 x 160 x 75 x 17		0425 4427	0490 0206	0491 2105	20190520122
			0490 0633			20060551038
			0490 0634			20080520138
						20080520139
52	108	D LA 4 4764 cm ³ 2V 72-95 kW 98-130 PS € 17,6:1 130				
	BF 4 M 1013 M Euro 2					
			0420 9414	0428 2828	0428 2829	20030510134
	18 x - x - x -	M	0420 8735	0420 8841		20010510130
	22 x - x - x -	M	0425 1063	0428 8820		20010510132
53	108	D LA 4 4764 cm ³ 2V 89-118 kW 121-160 PS € 17,6:1 130				
	BF 4 M 1013 MC Euro 2					
			0420 9414	0428 2828	0428 2829	20030510134
	130 x 67.98 x 68 x 84.98 x 85		0292 9573 0429 4257	0292 9962 0429 9256	0425 6816 0429 9259	20050510134
	18 x - x - x -	M	0420 8735	0420 8841		20010510130
	22 x - x - x -	M	0425 1063	0428 8820		20010510132
54	108	D LA 6 7146 cm ³ 2V 130-174 kW 177-237 PS € 17,6:1 130				
	BF 6 M 1013 MC Euro 3					
	130 x 67.98 x 68 x 84.98 x 85		0292 9960 0429 4255	0293 1508 0450 1008	0428 4997	20050510136
55	108	D LA 6 7146 cm ³ 2V 141-195 kW 192-265 PS € 17,6:1 130				
	BF 6 M 1013 MCP Euro 3					
	130 x 67.98 x 68 x 84.98 x 85		0292 9960 0429 4255	0293 1508 0450 1008	0428 4997	20050510136
			0420 2005			20080510139
56	108	G A 6 7146 cm ³ 2V € 10:1 130				
	BFG 6 M 1013 C					
			0420 9415	0428 2825		20030510130

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			REFERENCE				
	18 x - x - x -	M	0420 8735	0420 8841			20010510130
	22 x - x - x -	M	0425 1063	0428 8820			20010510132
57	108						
	TD 2013 L04 2V Euro 3		D A 4	4764 cm ³	2V 75 kW	102 PS	ε 18,1:1 130
	130 x 67.98 x 68 x 84.98 x 85		0292 9573 0429 4257	0292 9962 0429 9256	0425 6816 0429 9259		20050510134
58	110						
	TCD 7.8 L6		D LA 6	7750 cm ³	2V 250 kW	340 PS	ε 18,0:1 136
	25 x - x - x 50	M	0490 9191				20010510140
			0490 0633 0490 0634				20080520138 20080520139
59	120						
	BF 12L 413	1971 → 1975	D A 12	16964 cm ³	2V 305-331 kW	415-450 PS	ε 16,5:1 125 W
	BF 6L 413	06.1971 → 12.1975	D A 6	8478 cm ³	2V 99-154 kW	135-209 PS	ε 16,5:1 125
	BF 8L 413	1971 → 1975	D A 8	11310 cm ³	2V 99-206 kW	135-280 PS	ε 16,5:1 125
	F 10L 413	09.1970 → 10.1982	D NA 10	14140 cm ³	2V 167-224 kW	227-305 PS	ε 18:1 125 W
	F 10L 413 L	1971 → 1980	D NA 10	14700 cm ³	2V 198-225 kW	269-306 PS	ε 18:1 130 W
	F 12L 413	09.1972 → 12.1974	D NA 12	16960 cm ³	2V 250 kW	340 PS	ε 18:1 125
	F 6L 413	12.1968 → 10.1982	D NA 6	8478 cm ³	2V 99-130 kW	135-177 PS	ε 18:1 125
	F 6 L 413 L	07.1973 → 12.1975	D 6	8822 cm ³	2V 135 kW	183 PS	ε 18,5:1 130
	F 8 L 413	12.1968 → 10.1982	D 8	11310 cm ³	2V 118-171 kW	160-232 PS	ε 18:1 125 W
	F 8 L 413 L	1971 → 1980	D 8	11760 cm ³	2V 180 kW	244 PS	ε 18,5:1 130
	F 12 L 413 L	1971 → 1980	D 12	17640 cm ³	2V 269 kW	366 PS	ε 18,5:1 130
	16006, 170, 200, 2000, 230, 232, 270, 310, 340						
	34 x - x 18 x 60	M	0414 9230				20100541360
			0414 3232				20060541340

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			REFERENCE						
60	120								
	F 4L 413 R	07.1973 → 1977	D NA 4	5880 cm ³	2V	90 kW	122 PS	€ 18:1 130	
	F 5L 413 R	07.1973 → 12.1975	D NA 5	7350 cm ³	2V	83-112 kW	113-152 PS	€ 18:1 130	
	F 6 L 413 V	07.1969 → 12.1974	D NA 6	8822 cm ³	2V	125 kW	170 PS	€ 18:1 130	
	F 6L 413 R	07.1973 → 12.1975	D NA 6	8822 cm ³	2V	100-135 k	136-184 PS	€ 18:1 130	
	F 8 L 413 W	07.1974 → 05.1978	D NA 8	11310 cm ³	2V	132-162 k	180-220 PS	€ 19,5:1 125	
	F 8 L 914	1968 →	D NA 8	12667 cm ³	2V	169 kW	230 PS	€ 18,5:1 140	
	F 10 L 413 W	1973 → 1975	D 10	14140 cm ³	2V	165-176 k	225-240 PS	€ 19,5:1 125	
F 6 L 413 W	10.1967 → 12.1980	D 6	8478 cm ³	2V	99-106 kW	135-144 PS	€ 19,5:1 125		
	110, 130, 170, 200								
	34 x - x 18 x 60	M	0414 9230					20100541360	
61	120								
	BF 10 L 413	01.1970 → 1975	D A 10	14140 cm ³	2V	258 kW	350 PS	€ 16,5:1 125	
		105 x 74.971 x 74.99 x 94.966 x 94.988		0214 4318 0418 3576	0242 2051 0418 3577	0242 2052 0418 8961		20050541310	
		34 x - x 18 x 60	M	0414 9230				20100541360	
			0414 3232				20060541340		
62	125								
	6R 1100 C30 Euro 4	09.2014 →	D LA 6	10677 cm ³	4V	280 kW	381 PS	€ 17 145	
		11350 TTV AGROTRON, 11400 TTV AGROTRON							
	245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR						20060347000	
63	125								
	BF 10L 413 F	1982 → 08.1983	D A 10	15953 cm ³	2V	265-294 k	360-400 PS	€ 16,5:1 130	
	BF 10L 413 FW	1976 →	D A 10	15953 cm ³	2V	265-294 k	360-400 PS	€ 16,5:1 130	
	F 10L 413 F		D NA 10	15953 cm ³	2V	235 kW	320 PS	€ 18:1 130	
	F 10L 413 FW	1976 →	D NA 10	15953 cm ³	2V	161-202 k	219-275 PS	€ 18:1 130	
	BF 10 L 513 125	1982 →	D A 10	15953 cm ³	2V	218-305 k	296-415 PS	€ 15,8:1 130	
	320, 4010								
	105 x 74.971 x 74.99 x 94.966 x 94.988		0214 4318 0418 3576	0242 2051 0418 3577	0242 2052 0418 8961		20050541310		
	34 x - x 18 x 60	M	0414 9230				20100541360		
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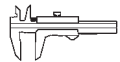


DEUTZ

		REFERENCE	
		0414 3232	20060541340



D



REFERENCE


64
125


BF 10L 513 C		D	LA	10	15954 cm ³	2V	265-294 k W	360-400 PS	€ 16,5:1		130
BF 10L 513 F		D	A	10	15945 cm ³	2V	253-294 k W	344-400 PS	€ 17:1		130
BF 12 L 413 F	1975 → 08.1983	D	A	12	19144 cm ³	2V	268-353 k W	364-480 PS	€ 16,5:1		130
BF 12 L 413 FW	1976 →	D	LA	12	19144 cm ³	2V	228-287 k W	310-390 PS	€ 16,5:1		130
BF 12L 413 F	1981 → 1992	D	A	12	19144 cm ³	2V	268-353 k W	364-480 PS			130
BF 12L 513 C	01.1985 →	D	LA	12	19144 cm ³	2V	386-405 k W	525-551 PS	€ 15,8:1		130
BF 12L 513 F		D	A	12	19144 cm ³	2V	282-353 k W	384-480 PS	€ 17:1		130
BF 6L 413 F	1975 → 1983	D	A	6	9572 cm ³	2V	112-177 k W	152-241 PS	€ 16,5:1		130
BF 6L 413 FR	01.1980 → 12.1988	D	A	6	9572 cm ³	2V	143-177 k W	194-241 PS	€ 16,5:1		130
BF 6L 413 FW	1976 →	D	A	6	9572 cm ³	2V	112-121 k W	152-165 PS	€ 16,5:1		130
BF 8 L 513-243	1986 →	D	A	8	12763 cm ³	2V	243 kW	330 PS	€ 17:1		130
BF 8L 413 F	1975 →	D	A	8	12763 cm ³	2V	212-235 k W	288-320 PS	€ 16,5:1		130
F 10L 413 FZ	1981 →	D	NA	10	15953 cm ³	2V	161-294 k W	219-400 PS			130
F 10L 513 F		D	NA	10	15953 cm ³	2V	235-294 k W	320-400 PS	€ 17:1		130
F 12L 413 F	07.1976 →	D	NA	12	19144 cm ³	2V	224-282 k W	305-384 PS	€ 18:1		130
F 12L 413 FW	1976 →	D	NA	12	19144 cm ³	2V	193-243 k W	262-330 PS	€ 18:1		130
F 12L 513 F Euro 1		D	NA	12	19144 cm ³	2V	193-405 k W	262-551 PS	€ 17:1		130
F 6L 413 F	10.1977 → 07.1983	D	NA	6	9572 cm ³	2V	104-188 k W	141-256 PS	€ 18:1		130
F 6L 413 FR	1975 → 1993	D	NA	6	9572 cm ³	2V	112-141 k W	152-192 PS	€ 18:1		130
F 6L 413 FW	07.1976 →	D	NA	6	9572 cm ³	2V	96-121 kW	131-165 PS	€ 18:1		130
F 8L 413 F	03.1977 → 12.1987	D	NA	8	12763 cm ³	2V	147-188 k W	200-256 PS	€ 18:1		130
F 8L 413 FW	1976 →	D	NA	8	12763 cm ³	2V	129-150 k W	175-204 PS	€ 18:1		130
BF 6 L 413 FRW	1981 → 1992	D	A	6	9572 cm ³	2V	141 kW	192 PS			130
BF 6 L 513 125	06.1986 →	D	A	6	9572 cm ³	2V	182 kW	248 PS	€ 15,8:1		130
BF 8 L 413 FRW	1981 → 1992	D	A	8	12763 cm ³	2V	180 kW	245 PS			130
BF 8 L 413 FW	1976 →	D	A	8	12763 cm ³	2V					130
BF 8 L 513 125	1983 →	D	A	8	12763 cm ³	2V	160-250 k W	218-340 PS	€ 15,8:1		130
BF 8 L 513 C		D	LA	8	17180 cm ³	2V	212-235 k W	288-320 PS	€ 16,5:1		130
BF 10 L 413 FRW	1981 → 1992	D	A	10	15953 cm ³	2V	224 kW	305 PS			130
BF 12 L 513 125	03.1989 →	D	A	12	19144 cm ³	2V	300-367 k W	408-499 PS	€ 15,8:1		130
F 6 L 413 FRW	1984 →	D		6	9572 cm ³	2V	102 kW	139 PS	€ 13,5:1		130
F 12 L 413 FZ	1981 →	D		12	19144 cm ³	2V					130

1620, 192, 2000, 230, 256, 260, 3008, 8.30



34 x - x 18 x 60

M

0414 9230

20100541360


0414 3232

20060541340


			REFERENCE						
65	125								
	BF 12 L 413 FC	1978 → 1983	D LA 12	19144 cm ³	2V	268-386 k	364-525 PS	€ 16,5:1	130
	BF 6L 413 FRC	1978 →	D A 6	9572 cm ³	2V	160-199 k	218-271 PS	€ 15,8:1	130
	BF 8 L 513 LC	01.1985 →	D LA 8	13745 cm ³	2V	265-274 k	360-373 PS		140
	F 4L 413 F	1975 →	D NA 4	6381 cm ³	2V	83-94 kW	113-128 PS	€ 18:1	130
	F 4L 413 FR	1978 → 1991	D NA 4	6381 cm ³	2V	94 kW	128 PS	€ 18:1	130
	F 5L 413 FR	1975 → 1993	D NA 5	7976 cm ³	2V	94-118 kW	128-160 PS	€ 18:1	130
	BF 6 L 413 FRT	04.1983 →	D A 6	9572 cm ³	2V	112-150 k	152-204 PS	€ 17,3:1	130
	BF 6 L 513 F		D A 6	9572 cm ³	2V	141 kW	192 PS	€ 17:1	130
	BF 6 L 513 FR	1984 → 1988	D A 6	9572 cm ³	2V	162 kW	220 PS	€ 15,8:1	130
	BF 6 L 513 FW		D 6	9572 cm ³	2V	141 kW	192 PS	€ 17:1	130
	BF 6 L 513 R	01.1993 → 1996	D A 6	9572 cm ³	2V	140-183 k	190-249 PS	€ 15,8:1	130
	BF 6 L 513 RC	03.1988 →	D LA 6	9572 cm ³	2V	180-217 k	245-295 PS	€ 15,8:1	130
	BF 8 L 513 CP	08.1993 →	D LA 8	17180 cm ³	2V	235 kW	320 PS	€ 16,5:1	130
	BF 12 L 513 FW		D A 12	19144 cm ³	2V	282 kW	384 PS	€ 17:1	130
	F 5 L 413 F	1975 →	D 5	7976 cm ³	2V	109 kW	148 PS	€ 18:1	130
	F 5 L 413 FRW	1984 →	D 5	7976 cm ³	2V	85 kW	115 PS	€ 18:1	130
	F 6 L 413 FZ	09.1988 →	D 6	9572 cm ³	2V	150 kW	204 PS		130
	F 6 L 513 FW		D 6	9572 cm ³	2V	141 kW	192 PS	€ 17:1	130
	F 8 L 413 FZ		D 8	12763 cm ³	2V	188 kW	256 PS	€ 17,5:1	130
	F 12 L 513 FW		D 12	19144 cm ³	2V	282 kW	384 PS	€ 17:1	130
	8.30, DX 8.31								
	34 x - x 18 x 60	M	0414 9230			20100541360			
66	128								
	F 10L 513	1985 → 1998	D NA 10	16728 cm ³	2V	188-242 k	256-329 PS	€ 16,7:1	130
	105 x 74.971 x 74.99 x 94.966 x 94.988		0214 4318 0418 3576	0242 2051 0418 3577	0242 2052 0418 8961	20050541310			
	34 x - x 18 x 60	M	0414 9230			20100541360			
			0414 3232			20060541340			
67	128								
	F 10L 513 L Euro 1	1997 →	D NA 10	16728 cm ³	2V	204-242 k	277-329 PS	€ 16,5:1	130
	F 10L 513 T	1986 →	D NA 10	16728 cm ³	2V	204-242 k	277-329 PS	€ 17:1	130
	F 12L 513 L Euro 1	1997 →	D NA 12	20074 cm ³	2V	231-291 k	318-396 PS	€ 16,5:1	130
	F 6 L 513 T	1986 →	D 6	10038 cm ³	2V	141 kW	192 PS	€ 17:1	130
	F 8 L 513 L	01.1985 → 1997	D 8	14410 cm ³	2V	138-180 k	188-245 PS	€ 17:1	140
	F 8 L 513 T	1986 → 1994	D 8	13382 cm ³	2V	188 kW	256 PS	€ 17:1	130
	F 12 L 513 T	1986 →	D 12	20074 cm ³	2V	282 kW	384 PS	€ 17:1	130
	34 x - x 18 x 60	M	0414 9230			20100541360			

D


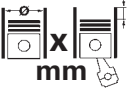

			REFERENCE					
68	128							
	F 12L 513	1985 → 1998	D NA 12	20074 cm ³	2V	282-291 k W	384-396 PS	€ 16,7:1 130
	F 8L 513		D NA 8	13382 cm ³	2V	155-194 k W	211-264 PS	€ 16,7:1 130
	BF 6 L 513 128	06.1986 →	D A 6	10038 cm ³	2V	141 kW	192 PS	€ 17:1 130
	BF 10 L 513 128	01.1985 →	D A 10	16728 cm ³	2V	235 kW	320 PS	€ 17:1 130
	BF 12 L 513 128	01.1985 →	D A 12	20076 cm ³	2V	282 kW	384 PS	€ 17:1 130
	F 6 L 513	01.1985 → 1994	D 6	10038 cm ³	2V	122-141 k W	166-192 PS	€ 16,7:1 130
	F 6 L 513 F		D 6	10038 cm ³	2V	141 kW	192 PS	€ 17:1 130
	4080							
	34 x - x 18 x 60	M	0414 9230					20100541360
			0414 3232					20060541340
69	132							
	6R 1300 C20 Euro 4	01.2016 →	D LA 6	12809 cm ³	4V	320 kW	435 PS	€ 17 156
	11440 TTV AGROTRON							
	268 x 47.3 x 47.3 x 100 x 58.1	TP - CR						20060347100
70	132							
	BF 6M 1015 Euro 2	1998 →	D A 6	11905 cm ³	4V	195-250 k W	265-340 PS	€ 16,5:1 145
	BF 6M 1015 C Euro 2	01.1998 →	D LA 6	11905 cm ³	4V	250-345 k W	340-469 PS	€ 16,5:1 145
	BF 6M 1015 CP Euro 2	10.1999 →	D LA 6	11905 cm ³	4V	300-384 k W	408-522 PS	€ 16,5:1 145
	400, 8 XL							
	115 x 87.966 x 87.988 x 102.966 x 102.988		0292 9724 0293 1444	0293 1396 0293 1446	0293 1430 0293 1466	20050510156		
			0422 0778					20100510156
	35 x - x 25 x 77	M	0420 0194	0422 1744		20010510150		
71	132							
	BF 6M 1015 CU Euro 2	09.1999 →	D A 6	11905 cm ³	4V	226-305 k W	307-415 PS	€ 16,5:1 145
	BF 8M 1015 C Euro 2	01.1990 →	D LA 8	15874 cm ³	4V	333-459 k W	453-624 PS	€ 16,5:1 145
	BF 8M 1015 CP Euro 2	08.1999 →	D LA 8	15874 cm ³	4V	399-517 k W	543-703 PS	€ 16,5:1 145
	BF 8M 1015 M Euro 2	03.1993 →	D A 8	15874 cm ³	4V	290-304 k W	394-413 PS	145
	BF 8 M 1015 MC Euro 2		D A 8	15870 cm ³	4V	364-400 k W	495-544 PS	€ 17:1 145
	BFG 6 M 1015 C		G A 6	11910 cm ³	2V	142 kW	193 PS	€ 10:1 145
	BFG 8 M 1015 C		G A 8	15870 cm ³	2V	190 kW	258 PS	€ 10:1 145
	35 x - x 25 x 77	M	0420 0194	0422 1744		20010510150		

			REFERENCE				
72	132						
	TCD 2015 V6 Euro 3		D LA 6	11906 cm ³	4V 360 kW	490 PS	£ 17,5:1 145
	TCD 2015 V8 Euro 3		D LA 8	15874 cm ³	4V 500 kW	680 PS	£ 17,5:1 145
	TCG 2015 V8		G LA 8	15874 cm ³	4V 209-222 k W	284-302 PS	£ 12:1 145
35 x - x 25 x 77	M		0420 0194	0422 1744		20010510150	
			0414 3232			20060541340	
73	132						
	TCG 2015 V6		G LA 6	11906 cm ³	4V 153-162 k W	208-220 PS	£ 12:1 145
	BF 6 M 1015 GC Euro 2		D LA 6	11910 cm ³	4V 261-330 k W	350-443 PS	£ 16,5:1 145
	115 x 87.966 x 87.988 x 102.966 x 102.988			0292 9724 0293 1444	0293 1396 0293 1446	0293 1430 0293 1466	20050510156
74	132						
	BF 6 M 1015 M Euro 2		D LA 6	11910 cm ³	4V 203-240 k W	276-326 PS	£ 17,0:1 145
	BF 6 M 1015 MC Euro 2		D LA 6	11910 cm ³	4V 272-300 k W	370-408 PS	£ 17,0:1 145
	115 x 87.966 x 87.988 x 102.966 x 102.988			0292 9724 0293 1444	0293 1396 0293 1446	0293 1430 0293 1466	20050510156
35 x - x 25 x 77	M		0420 0194	0422 1744		20010510150	

D



DODGE

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 227-6	D (NA) 6	100 x 120	5654	2	18:1	63-91	86-124	1


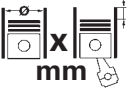

D

		REFERENCE	
1	100	01.1984 → D NA 6 5654 cm ³ 2V 63-91 kW 86-124 PS ⚙ 18:1 120	
	D 227-6		
	D 950		
28 x - x 18 x 56.8	M		20010522700

D



DOOSAN

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
DC 12	D (LA)	6	127 x 154	11716	4	18:1	285-309	387-420	1
DT 12 Euro 3	D (LA)	6	127 x 154	11716	4	18:1	322	434	1

D




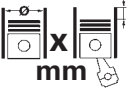

DOOSAN

		REFERENCE	
1 	127 DT 12 Euro 3 DC 12 36, 41	D LA 6 11716 cm ³ 4V 322 kW 434 PS D LA 6 11716 cm ³ 4V 285-309 k 387-420 PS W	18:1 154 18:1 154
			200607DC129 200807DC009

D



EICHER

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
B 5.9 Euro 2	D (A)	6	102 x 120	5883	2		129-158	175-215	1


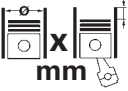



E

		REFERENCE	
1	102	03.2010 → 06.2017 D A 6 5883 cm ³ 2V 129-158 k 175-215 PS	120
	B 5.9 Euro 2	W	
	40.40, Terra 25		
30 x - x 16 x 60	M		201012B6060

E



ENERGIE 2G

										
	Cyl.		mm	cm ³		Comp. Ratio ϵ	kW	PS		Pos
206 BG	G	1	128 x 166	12816	4	14,8:1	220	299		1
208	G	1	128 x 142	14618	4	14,8:1	265	360		2
212	G	1	128 x 142	21915	4	14,8:1	400	544		3
306 BG	G	1	128 x 166	12816	4	14,8:1	250	340		1
312	G	1	128 x 142	21915	4	14,8:1	450	612		3
E2842E312	G	1	128 x 142	21915	4	12,5:1	240	326		4
E2842LE322	G	1	128 x 142	21915	4	12,0:1	370	503		3
E2848LE322	G	1	128 x 142	14618	4	12,0:1	250	340		5
E2876E312	G	1	128 x 166	12816	4	12,0:1	140	190		6
E2876LE302	G	1	128 x 166	12816	4	11,0:1	190	258		1




E

			REFERENCE					
1	128							
	206 BG	G	1	12816 cm ³	4V	220 kW	299 PS	⊗ 14,8:1 166
	306 BG	G	1	12816 cm ³	4V	250 kW	340 PS	⊗ 14,8:1 166
	E2876LE302 190, AGENITOR	G	1	12816 cm ³	4V	190 kW	258 PS	⊗ 11,0:1 166
							20030228661	
113 x 89.98 x 90 x 103.98 x 104							20050228760	
							201002G2866	
256 x 45.85 x 39 x 95 x 50.06	TP - CR						200602G2876	
							200802G2828	
Empfohlen für Biogas Verwendung für M18 Zündkerze								
2	128							
	208	G	1	14618 cm ³	4V	265 kW	360 PS	⊗ 14,8:1 142
	AGENITOR							
	256 x 33 x 39 x 95 x 46	TP - CR						200602G2801
							200802G2828	
Empfohlen für Biogas Verwendung für M18 Zündkerze								
3	128							
	212	G	1	21915 cm ³	4V	400 kW	544 PS	⊗ 14,8:1 142
	312	G	1	21915 cm ³	4V	450 kW	612 PS	⊗ 14,8:1 142
	E2842LE322 370, AGENITOR	G	1	21915 cm ³	4V	370 kW	503 PS	⊗ 12,0:1 142
							20030228420	
113 x 89.98 x 90 x 103.98 x 104							20050228420	
113 x 89.98 x 90 x 103.98 x 104							20050344400	
256 x 33 x 39 x 95 x 46	TP - CR						200602G2801	
							200802G2828	
Empfohlen für Biogas Verwendung für M18 Zündkerze								

E

			REFERENCE						
4	128		G	1	21915 cm ³	4V	240 kW	326 PS	€ 12,5:1 142
	E2842E312								
	240								
									20030228420
	113 x 89.98 x 90 x 103.98 x 104								20050228420
	113 x 89.98 x 90 x 103.98 x 104								20050344400
	256 x 33 x 39 x 95 x 46	TP - CR							200602G2801
5	128		G	1	14618 cm ³	4V	250 kW	340 PS	€ 12,0:1 142
	E2848LE322								
	250								
									20030225380
	256 x 33 x 39 x 95 x 46	TP - CR							200602G2801
									200802G2828
	Empfohlen für Biogas Verwendung für M18 Zündkerze								
6	128		G	1	12816 cm ³	4V	140 kW	190 PS	€ 12,0:1 166
	E2876E312								
	140								
									20030228661
	113 x 89.98 x 90 x 103.98 x 104								20050228760
									201002G2866
	256 x 45.85 x 39 x 95 x 50.06	TP - CR							200602G2876

E

	Cyl.		cm ³		Comp. Ratio ε	kW	PS	Pos
								mm
D 0826 LF15 Euro 2	D (LA) 6	108 x 125	6871	2	18:1	162	220	1
D 0826 LF18 Euro 2	D (LA) 6	108 x 125	6871	2	17:1	162	220	1
D 0836 LF 01 Euro 2	D (LA) 6	108 x 125	6871	2	18:1	206	280	2
D 0836 LF 03 Euro 3	D (LA) 6	108 x 125	6871	2	18:1	206	280	3
D 0836 LF 04 Euro 3	D (LA) 6	108 x 125	6871	2	18:1	162	220	3
D 2066 LF 01 Euro 3	D (LA) 6	120 x 155	10518	4	19:1	316	430	4
D 2066 LF 03 Euro 3	D (LA) 6	120 x 155	10518	4	19:1	257	350	5
D 2866 LF24 Euro 3	D (LA) 6	128 x 155	11967	4	19:1	265	360	6
D 2866 LF27 Euro 3	D (LA) 6	128 x 155	11967	4	19:1	265	360	7
D 2866 LF37 Euro 2	D (LA) 6	128 x 155	11967	4	19:1	265	360	8
D 2866 LF39 Euro 2	D (LA) 6	128 x 155	11967	4	19:1	265	360	6
D 2876 LF 04 Euro 3	D (LA) 6	128 x 166	12816	4	17:1	338	460	9
D 2876 LF 12 Euro 3	D (LA) 6	128 x 166	12816	4	18:1	353	480	10

E

		REFERENCE	
<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;"> 1 </div> <div style="width: 15%;"> 108 </div> <div style="width: 55%;"> <p> D 0826 LF15 Euro 2 04.2002 → 12.2007 D LA 6 6871 cm³ 2V 162 kW 220 PS ϵ 18:1 125 D 0826 LF18 Euro 2 04.2002 → 12.2007 D LA 6 6871 cm³ 2V 162 kW 220 PS ϵ 17:1 125 7.22 RD2 </p> </div> <div style="width: 15%; text-align: right;"> </div> </div>			
32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
			20080208263
193 x 435 x 40.5 x 143	GG		20090208360
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260
<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;"> 2 </div> <div style="width: 15%;"> 108 </div> <div style="width: 55%;"> <p> D 0836 LF 01 Euro 2 04.2002 → 12.2007 D LA 6 6871 cm³ 2V 206 kW 280 PS ϵ 18:1 125 7.28 RD2, 7.28 RDRS3, 7.28 RR3 </p> </div> <div style="width: 15%; text-align: right;"> </div> </div>			
110 x 69.981 x 70 x 76.981 x 77			20050208360
32 x - x 20 x 69.3	M		20010208260
196 x 33 x 33 x 74 x 42	TP - CR		20060208361
			20080208263
193 x 435 x 40.5 x 143	GG		20090208360
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260

		REFERENCE	
3 108			
D 0836 LF 03 Euro 3 04.2002 → D LA 6 6871 cm ³ 2V 206 kW 280 PS 18:1 125			
D 0836 LF 04 Euro 3 04.2002 → 12.2007 D LA 6 6871 cm ³ 2V 162 kW 220 PS 18:1 125			
7.22 RD2, 7.28 RD2, 7.28 RD3 / TP3, 7.28 RDRS3, 7.28 RR3			
110 x 69.981 x 70 x 76.981 x 77			20050208360
781 x - Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.			20100208361
32 x - x 20 x 69.3	M		20010208260
196 x 33 x 33 x 74 x 42	TP - CR		20060208361
	 		20080208263 20080208264
193 x 435 x 40.5 x 143	GG		20090208360
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260
4 120			
D 2066 LF 01 Euro 3 02.2005 → D LA 6 10518 cm ³ 4V 316 kW 430 PS 19:1 155			
10.43 DB2, 10.43 MT, MTL, 10.43 RDB3, 10.43 ST			
110 x 89.98 x 90 x 103.98 x 104			20050220660
			20100220661
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
235.5 x 475 x 52.3 x 160	GG		20090226760
250 x 78 x 83 x 11			20190220660
250 x 78 x 81 x 11			20190220661
cont...			

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		REFERENCE	
250 x 78 x 76 x 10			20190220662
			20060220669 20060226769 20080220669
5	120	02.2005 → D LA 6 10518 cm ³ 4V 257 kW 350 PS	€ 19:1 155
	D 2066 LF 03 Euro 3	10.35 DB2, 10.35 RDB3, 10.35 ST, 32.35 BB	
	110 x 89.98 x 90 x 103.98 x 104		20050220660
			20100220661
[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		20100220665
[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
235.5 x 475 x 52.3 x 160	GG		20090226760
250 x 78 x 83 x 11			20190220660
250 x 78 x 81 x 11			20190220661
250 x 78 x 76 x 10			20190220662
			20060226769
6	128	04.2002 → 12.2007 D LA 6 11967 cm ³ 4V 265 kW 360 PS 04.2002 → 12.2007 D LA 6 11967 cm ³ 4V 265 kW 360 PS	€ 19:1 155 € 19:1 155
	D 2866 LF24 Euro 3 D 2866 LF39 Euro 2	12.36 MTP4	
			20030228661
113 x 89.98 x 90 x 103.98 x 104			20050228661
1,046.5 x -	ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания		20100228002 20100228760 20100228761
cont...			

		REFERENCE	
			20100228762
	M M		20010225060 20010228660
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	20100225010 20100225020
	PP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060228661
		4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами	20080228666 20080228668 20080228669 20080228760 20080228761
	GG	6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	20090225660
			20190225000 20190228760
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
cont...			

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		REFERENCE	
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>			20080228767
7	128	<p>04.2002 → D LA 6 11967 cm³ 4V 265 kW 360 PS € 19:1 155</p> <p> D 2866 LF27 Euro 3</p> <p> 12.36 DB2, 12.36 ST</p>	
			20030228661
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>			20050228661
			20100228761
<p>34 x - x 20 x 78</p> <p>33.8 x - x 20 x 75.4</p>	<p>M</p> <p>M</p>		20010225060 20010228660
<p>[4]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>			20100225010
<p>4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами</p> <p>30° IN/45° EX</p>	 		20080228760 20080228761
<p>250 x 78 x 107 x 10</p>			20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>			20080228767

		REFERENCE	
8	128	04.2002 → D LA 6 11967 cm ³ 4V 265 kW 360 PS	19:1 155
D 2866 LF37 Euro 2 12.36 DB2, 12.36 ST			
			20030228661
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов			20050228661
 Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами			20100228761 20100228762
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
251 x 45.85 x 39 x 95 x 46	PP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060228661
 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 		20080228760 20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG		20090225660
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
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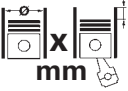

		REFERENCE		
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>			20080228767	
9	128	04.2002 → D LA 6 12816 cm ³ 4V 338 kW 460 PS € 17:1 166 D 2876 LF 04 Euro 3 13.46 DT, 13.46 MT, MTL, 13.46 RDB3		
			20030228661	
<p>113 x 89.98 x 90 x 103.98 x 104</p>			20050228760	
<p>Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами</p>			20100228761 20100228762	
<p>33.8 x - x 20 x 75.4</p>	<p>M</p>		20010228660	
<p>[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>			20100225010	
<p>4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами</p>			20080228760 20080228761	
<p>235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	<p>GG</p>		20090225660 20090226760 20090228760	
<p>250 x 78 x 111 x 10</p>			20190228760	
			20060225669 20060228669 20080228012 20080228013 20080228014	
cont...				

		REFERENCE	
			20080228768 20080228769
	M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		20080228767
10	128	02.2005 → D LA 6 12816 cm ³ 4V 353 kW 480 PS € 18:1 166	
	D 2876 LF 12 Euro 3		
	13.48 DT, 13.48 MT, MTL, 13.48 RDB3, 13.48 ST		
	113 x 89.98 x 90 x 103.98 x 104 		20050228760
	1,045 x -		20100228763
	33.8 x - x 20 x 75.4 M		20010228660
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225010
	256 x 45.85 x 43.3 x 95 x 52 TP - CR		20060228761
	 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		20080228762
	 		20080228764
	235 x 475 x 71 x 160 GG 257 x 475 x 70 x 160 GG		20090220661 20090228761
	250 x 78 x 111 x 10		20190228760
			20060225669 20060228669 20080228012 20080228013 20080228014

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FAP-FAMOS

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 2066 LOH 02 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	265	360	3
D 2066 LUH 11 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	199	271	4
D 2066 LUH 12 Euro 4	D (LA)	6	120 x 155	10520	4	20,5:1	228	310	4
OM 366.907 Euro 0	D (NA)	6	97,5 x 133	5958	2	17,25:1	100	136	1
OM 904.907 Euro 2	D (LA)	4	102 x 130	4249	3	17,4:1	125-130	170-177	2

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		REFERENCE	
1 97.5 07.1984 → D NA 6 5958 cm ³ 2V 100 kW 136 PS € 17,25: 133 OM 366.907 Euro 0 1314 B, 1314 BD, 1314 BDT			
			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01 			20050336601 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы
739 x -			20100336600
28 x - x - x 60	M		20100335260
[12] [1] IN			20100335240 20100336602
230 x 38 x 35.6 x 65 x 36	PP - GE		20060336600 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление
162 x 365 x 52 x 125 190 x 395 x 51.5 x 133	GG GG		20090335200 20090335201 nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления
			20060336630 20080336610 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata
2 102 05.1999 → D LA 4 4249 cm ³ 3V 125-130 k 170-177 PS € 17,4:1 130 OM 904.907 Euro 2 1118 BS, 1318 B, 1318 BD, 1318 BK, 1418 BSK			
			20030390400
103 x 69.995 x 70.015 x 85.99 x 86.01			20050390401
			20100390400
33 x - x 18 x -	M		20100390660
[1]			20100390650
cont...			

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		REFERENCE	
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR		20060390600
215 x 34 x 34 x 75 x 42	TP - CR		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR		20060390602
235.5 x 395 x 64.3 x 133 235.5 x 395 x 64.5 x 133 236 x 395 x 64 x 133	GG GG GG		20090390001 20090390002 20090390003
165 x 171 x 66 x 8			20190390400
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata			20060336630 20080390010
<div style="display: flex; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; margin-right: 10px;">3</div> <div style="margin-right: 10px;"> 120 </div> <div style="margin-right: 10px;">05.2006 →</div> <div style="margin-right: 10px;">D LA 6</div> <div style="margin-right: 10px;">10518 cm³</div> <div style="margin-right: 10px;">4V</div> <div style="margin-right: 10px;">265 kW</div> <div style="margin-right: 10px;">360 PS</div> <div style="margin-right: 10px;"> 20,5:1 </div> <div style="margin-right: 10px;"> 155 </div> </div> <div style="margin-top: 5px;"> D 2066 LOH 02 Euro 4 </div> <div style="margin-top: 5px;"> A 777 </div>			
110 x 89.98 x 90 x 103.98 x 104			20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
250 x 78 x 83 x 11			20190220660
250 x 78 x 81 x 11			20190220661
cont...			

		REFERENCE	
250 x 78 x 81.3 x 11 Bitte Abmessungen beachten Please observe dimensions Veuillez tenir compte des dimensions Tener en cuenta las dimensiones			20190226761
			20060226769
4	120	D 2066 LUH 11 Euro 4 05.2006 → D LA 6 10518 cm ³ 4V 199 kW 271 PS D 2066 LUH 12 Euro 4 05.2006 → D LA 6 10520 cm ³ 4V 228 kW 310 PS A 537.3, A 547.3, A 559.4, A 637	€ 20,5:1 155 € 20,5:1 155
110 x 89.98 x 90 x 103.98 x 104			20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG		20090220660 20090220661
			20060226769

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	Cyl.		cm ³		Comp. Ratio ε	kW	PS	Pos
BF 3L 914	D (A) 3	102 x 132	3236	2		44-56	60-76	9
BF 4L 913 T	D (A) 4	102 x 125	4086	2	15,5:1	60-78	82-106	10
BF 4L 914	D (A) 4	102 x 132	4314	2		63-75	86-102	9
BF 4M 1012 E Euro 2	D (A) 4	94 x 115	3192	2	17,5:1	50-68	68-92	1
BF 4M 1012 EC Euro 2	D (LA) 4	94 x 115	3192	2	17,5:1	60-84	81-114	1
BF 4M 2012 C Euro 2	D (LA) 4	101 x 126	4038	2		68-103	92-140	8
BF 6M 2013 C Euro 3	D (LA) 6	98 x 126	5702	4	18-18,5	118-190	160-258	3
D 0826 LE 521 Euro 1	D (LA) 6	108 x 125	6871	2		140	190	18
D 0826 LE 522 Euro 1	D (LA) 6	108 x 125	6871	2		154	209	18
D 0826 LE 523 Euro 1	D (LA) 6	108 x 125	6871	2		169	230	18
D 0826 LE 524 Euro 1	D (LA) 6	108 x 125	6871	2		125-132	170-180	18
D 0826 LE 527 Euro 1	D (LA) 6	108 x 125	6871	2		169	230	18
D 0826 LE 530 Euro 1	D (LA) 6	108 x 125	6871	2		147	200	18
D 0826 LE 531 Euro 1	D (LA) 6	108 x 125	6871	2		191	260	19
D 0836 LE 508	D (A) 6	108	6871	2		250	340	20
D 225-3	D (NA) 3	95 x 120	2550	2	18:1	35-37	48-50	2
D 225-4	D (NA) 4	95 x 120	3400	2	18:1	44-50	60-68	2
D 225-6	D (NA) 6	95 x 120	5100	2	18:1	59-75	80-102	2
D 226 B-4	D (NA) 4	105 x 120	4160	2	16,5-17,5	52-74	70-100	14
D 226 B-6	D (NA) 6	105 x 120	6234	2	16,5-17,5	77-88	105-120	14
D 226-3	D (NA) 3	105 x 120	3120	2	17,8:1	33-44	45-60	15
D 226-4	D (NA) 4	105 x 120	4160	2	18:1	44-64	60-87	15
D 226-6	D (NA) 6	105 x 120	6234	2	18:1	66-114	90-155	15
D 227-4	D (NA) 4	100 x 120	3768	2	18:1	46-61	63-83	4
D 227-6	D (NA) 6	100 x 120	5654	2	18:1	63-91	86-124	4
D 2566 MTE	D (A) 6	125 x 155	11413	2	17:1	162-235	220-320	21
D 327-3	D (NA) 3	100 x 120	2827	2	18:1	26-48	35-65	4
F 3L 912	D (NA) 3	100 x 120	2827	2	18-19	24-48	33-65	5
F 3L 913	D (NA) 3	102 x 125	3064	2	17,5-18,9	25-44	34-60	11
F 4L 912	D (NA) 4	100 x 120	3770	2	18-19	32-54	44-73	6
F 4L 913	D (NA) 4	102 x 125	4086	2	17-18,9	34-66	46-90	12
F 6L 912	D (NA) 6	100 x 120	5655	2	18-19	48-82	65-112	7
F 6L 913	D (NA) 6	102 x 125	6128	2	17-18,9	51-101	69-138	13
TD 226 B-3	D (A) 3	105 x 120	3120	2	15,5:1	52-84	70-114	16
TD 226 B-4	D (A) 4	105 x 120	4160	2	15,5:1	60-77	82-105	16
TD 226 B-6	D (A) 6	105 x 120	6234	2	16,4:1	81-136	110-185	16
TD 226-4	D (A) 4	105 x 120	4160	2	15,5:1	68-74	93-100	17
TD 226-6	D (A) 6	105 x 120	6234	2	15,5:1	107-125	146-170	17

		REFERENCE						
1	94							
	BF 4M 1012 E Euro 2	01.1997 →	D A 4	3192 cm ³	2V 50-68 kW	68-92 PS	€ 17,5:1	115
	BF 4M 1012 EC Euro 2	01.1997 →	D LA 4	3192 cm ³	2V 60-84 kW	81-114 PS	€ 17,5:1	115
	307 C, 307 CA, 308 C, 308 CA, 309 CA							
	28 x - x 18 x 57	M					20010510120	
2	95							
	D 225-3	01.1972 →	D NA 3	2550 cm ³	2V 35-37 kW	48-50 PS	€ 18:1	120
	D 225-4	01.1967 →	D NA 4	3400 cm ³	2V 44-50 kW	60-68 PS	€ 18:1	120
	D 225-6	01.1970 →	D NA 6	5100 cm ³	2V 59-75 kW	80-102 PS	€ 18:1	120
	10 S, 103 S, 103 SA, 105 S, 106 S, 106 SA, 11 S, 3 S, 4 S, 5S, 5SA, 610 S, 610 SA							
	27 x - x 18 x 50.3	M					20100522510	
3	98							
	BF 6M 2013 C Euro 3	01.2006 →	D LA 6	5702 cm ³	4V 118-190 kW	160-258 PS	€ 18-18,	126 5
	716 Vario							
	120 x 62.974 x 62.994 x 83.98 x 84						20050520127	
4	100							
	D 227-4	01.1980 →	D NA 4	3768 cm ³	2V 46-61 kW	63-83 PS	€ 18:1	120
	D 227-6	01.1976 →	D NA 6	5654 cm ³	2V 63-91 kW	86-124 PS	€ 18:1	120
	D 327-3	01.1987 →	D NA 3	2827 cm ³	2V 26-48 kW	35-65 PS	€ 18:1	120
	231 GT, 305 LS, 305 LSA, 600 LS, 610 LS, 610 LSA							
	28 x - x 18 x 56.8	M					20010522700	
5	100							
	F 3L 912	01.1968 →	D NA 3	2827 cm ³	2V 24-48 kW	33-65 PS	€ 18-19	120
	2 D, 200 S, 200 V, 200 SA, 200 VA, 201 S, 201 SA, 240 S, 250 S, 250 V, 250 SA, 250 VA, 255 GT, 345 GT, 350 GT							
	[1]					20100591250		
						20080591211		
	für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика					20080591217		
	Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм					20190591200		
	455 x 196 x 117 x 4					20190591200		

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		REFERENCE	
6	100	01.1974 → D NA 4 3770 cm ³ 2V 32-54 kW 44-73 PS € 18-19 120	
F 4L 912 204 P, 204 V, 204 PA, 204 VA, 270 P, 270 V, 270 PA, 270 VA, 275 GT, 365 GTA			
216 x 34.5 x 34 x 64 x 38	PP - GE		20060591200
<p>für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика</p> <p>Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm</p> <p>Válvula de admisión Ø 45 mm</p> <p>Впускной клапан Ø 45мм</p>	 		20080591211 20080591217
7	100	01.1985 → 12.1995 D NA 6 5655 cm ³ 2V 48-82 kW 65-112 PS € 18-19 120	
F 6L 912 390 GTA			
			20030591206
28 x - x 16 x 59	M		20100591260
216 x 34.5 x 34 x 64 x 38	PP - GE		20060591200
<p>für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика</p> <p>Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm</p> <p>Válvula de admisión Ø 45 mm</p> <p>Впускной клапан Ø 45мм</p>	 		20080591211 20080591217
8	101	01.2003 → 12.2008 D LA 4 4038 cm ³ 2V 68-103 kW 92-140 PS 126	
BF 4M 2012 C Euro 2 307 Ci, 308 Ci, 309 Ci			
			20030520124
120 x 62.978 x 63 x 83.978 x 84			20050520120

			REFERENCE					
9	102							
	BF 3L 914	01.2003 →	D A 3	3236 cm ³	2V	44-56 kW	60-76 PS 132	
	BF 4L 914	01.2003 →	D A 4	4314 cm ³	2V	63-75 kW	86-102 PS 132	
	206 F, 206 V, 206 FA, 206 VA, 206 S, 207 S, 207 F, 207 V, 207 FA, 207 VA, 208 FA, 208 PA, 208 VA, 208 S, 209 S							
							20080590001	
10	102							
	BF 4L 913 T	01.1998 →	D A 4	4086 cm ³	2V	60-78 kW	82-106 PS 125 15,5:1	
	380 GTA							
							20060591241 20080591214	
11	102							
	F 3L 913	01.1974 → 12.1996	D NA 3	3064 cm ³	2V	25-44 kW	34-60 PS 125 17,5-1 8,9	
		203 P, 203 V, 203 PA, 203 VA, 260 P, 260 S, 260 V, 260 PA, 260 SA, 260 VA, 360 GT						
	28 x - x 16 x 59	M					20100591260	
	[1]						20100591240	
	[1]						20100591250	
	216 x 33.6 x 33.6 x 64 x 35	PP - GE					20060591201	
							20080591211	
	für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика							
	455 x 196 x 117 x 4						20190591200	
							20060591241 20080591214	
12	102							
	F 4L 913	01.1983 →	D NA 4	4086 cm ³	2V	34-66 kW	46-90 PS 125 17-18, 9	
		205 P, 205 PA, 275 S, 275 V, 275 SA, 275 VA, 280 P, 280 PA, 280 S, 370 GT, 370 GTA, 380 GT						
							20100591204	
	28 x - x 16 x 59	M					20100591260	
	[1]						20100591240	
	[1]						20100591250	
	216 x 33.6 x 33.6 x 64 x 35	PP - GE					20060591201	
cont...								

F

		REFERENCE	
 für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм	 		20080591211 20080591217
455 x 196 x 117 x 4			20190591200
			20060591241 20080591214
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px;"> 13 </div> <div style="display: flex; align-items: center;"> 102 </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="display: flex; align-items: center;"> F 6L 913 </div> <div style="text-align: center;"> 01.1989 → 12.1998 D NA 6 6128 cm³ 2V 51-101 kW 69-138 PS </div> <div style="text-align: right;"> 17-18, 125 9 </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="display: flex; align-items: center;"> 395 GTA </div> </div>			
28 x - x 16 x 59	M		20100591260
[1] [1]			20100591240 20100591250
216 x 33.6 x 33.6 x 64 x 35	PP - GE		20060591201
 für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм	 		20080591211 20080591217
			20060591241 20080591214
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px;"> 14 </div> <div style="display: flex; align-items: center;"> 105 </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="display: flex; align-items: center;"> D 226 B-4 </div> <div style="text-align: center;"> 01.1987 → </div> <div style="text-align: center;"> D NA 4 4160 cm³ 2V 52-74 kW 70-100 PS </div> <div style="text-align: right;"> 16,5-1 120 7,5 </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="display: flex; align-items: center;"> D 226 B-6 </div> <div style="text-align: center;"> 01.1991 → </div> <div style="text-align: center;"> D NA 6 6234 cm³ 2V 77-88 kW 105-120 PS </div> <div style="text-align: right;"> 16,5-1 120 7,5 </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="display: flex; align-items: center;"> 305 LS, 305 LSA, 306 LS, 306 LSA, 310 LSA, 310 LSE, 311 LSA, 311 LSE, 312 LSA, 511 CA </div> </div>			
3-rillig/groove/gorges/nervaduras/канавками	M		20100522660
cont...			

		REFERENCE	
[1]			20100522690
			20060522600 20080522615
15	105		
D 226-3	01.1972 →	D NA 3 3120 cm ³ 2V 33-44 kW 45-60 PS	⊗ 17,8:1 120
D 226-4	01.1975 →	D NA 4 4160 cm ³ 2V 44-64 kW 60-87 PS	⊗ 18:1 120
D 226-6	01.1970 →	D NA 6 6234 cm ³ 2V 66-114 kW 90-155 PS	⊗ 18:1 120
	102 S, 103 S, 104 S, 104 SA, 105 S, 106 S, 108 S, 108 SA, 12 SA, 303 LS, 303 LSA, 307 LS, 307 LSA, 610 LS, 610 LSA, 610 SL, 611 LSA, 611 S, 611 SA, 611 SL, 612 LS, 612 LSA, 612 S, 612 SL, 614 LS, 614 LSA, 614 SA, 614 SL		
28 x - x 18 x 56.8	M		20010522700
	M		20100522660
3-rillig/groove/gorges/nervaduras/канавками			
16	105		
TD 226 B-3	01.1985 →	D A 3 3120 cm ³ 2V 52-84 kW 70-114 PS	⊗ 15,5:1 120
TD 226 B-4	01.1981 →	D A 4 4160 cm ³ 2V 60-77 kW 82-105 PS	⊗ 15,5:1 120
TD 226 B-6	01.1993 → 12.2001	D A 6 6234 cm ³ 2V 81-136 kW 110-185 PS	⊗ 16,4:1 120
	304 LSA, 304 S, 304 LS, 307 A, 307 LS, 307 LSE, 307 LSA, 308, 308 LS, 308 LSE, 308 LSA, 309, 309 LS, 309 LSA, 310, 311, 312, 509 CA, 510 CA, 512 CA, 514 CA, 515 CA		
	M		20100522660
3-rillig/groove/gorges/nervaduras/канавками			
[1]			20100522640
[1]			20100522690
			20060522600 20080522614 20080522615
17	105		
TD 226-4	01.1985 →	D A 4 4160 cm ³ 2V 68-74 kW 93-100 PS	⊗ 15,5:1 120
TD 226-6	01.1976 → 12.1984	D A 6 6234 cm ³ 2V 107-125 kW 146-170 PS	⊗ 15,5:1 120 W
	310 LSA, 615 LS, 615 SL, 615 LSA		
28 x - x 18 x 56.8	M		20010522700
	M		20100522660
3-rillig/groove/gorges/nervaduras/канавками			
[1]			20100522640

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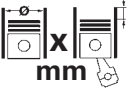

			REFERENCE						
18	108								
	D 0826 LE 521 Euro 1	01.1993 → 12.2004	D	LA 6	6871 cm ³	2V	140 kW	190 PS	125
	D 0826 LE 522 Euro 1	01.1993 → 12.2004	D	LA 6	6871 cm ³	2V	154 kW	209 PS	125
	D 0826 LE 523 Euro 1	01.1993 → 12.2004	D	LA 6	6871 cm ³	2V	169 kW	230 PS	125
	D 0826 LE 524 Euro 1	01.1997 → 12.2002	D	LA 6	6871 cm ³	2V	125-132 k W	170-180 PS	125
	D 0826 LE 527 Euro 1	01.1997 → 12.2002	D	LA 6	6871 cm ³	2V	169 kW	230 PS	125
	D 0826 LE 530 Euro 1	01.1997 → 12.2002	D	LA 6	6871 cm ³	2V	147 kW	200 PS	125
	818, 822, 824, 916 Vario, 920 Vario, 924 Vario								
	32 x - x 20 x 69.3	M							20010208260
	[12]								20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR							20060208261
	<i>D 0826 LE 522: 04.1996 →</i>								20080208263
									20080208264
19	108								
	D 0826 LE 531 Euro 1	01.1997 → 12.2002	D	LA 6	6871 cm ³	2V	191 kW	260 PS	125
	926 Vario								
	781 x -								20100208261
	32 x - x 20 x 69.3	M							20010208260
	[12]								20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR							20060208261
									20080208263
									20080208264
20	108								
	D 0836 LE 508	01.2005 →	D	A 6	6871 cm ³	2V	250 kW	340 PS	
	916								
	32 x - x 20 x 69.3	M							20010208260
	[12]								20100208262
									20080208263

		REFERENCE	
21	125	01.1981 → 12.1985 D A 6 11413 cm ³ 2V 162-235 k 220-320 PS ϵ 17:1 155	
D 2566 MTE 626 LS			
34 x - x 20 x 78	M		20010225060
[4]		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	20100225010
			20080225661
			20060225669 20080228012 20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015

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FENGSHEN

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
4 BTA 3.9 Euro 2	D (LA) 4	102 x 120	3922	2	17,5:1	57-97	78-132	1


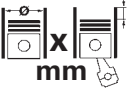

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		REFERENCE	
1	102	07.2001 → 07.2004 D LA 4 3922 cm ³ 2V 57-97 kW 78-132 PS	17,5:1 120
	4 BTA 3.9 Euro 2		
	1063 DJ10		
	30 x - x 16 x 60	M	201012B6060

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FIAT

							Comp. Ratio ε	kW	PS	Pos
		Cyl.		mm	cm ³					
F3AE0681B Euro 3	D (LA)	6		125 x 140	10308	4	17:1	294	400	3
F3AE0681E Euro 2	D (LA)	6		125 x 140	10308	4	17:1	287	390	3
F4AE0684C Euro 3	D (LA)	6		102 x 120	5883	4	17,5	169	230	1
F4AE3481A Euro 4/5	D (LA)	4		102 x 120	3922	4		130-134	177-182	2
F4AE3481B Euro 4/5	D (LA)	4		102 x 120	3922	4		130	177	2
F4AE3481C Euro 4/5	D (LA)	4		102 x 120	3922	4		103	140	2
F4AE3481D Euro 4/5	D (LA)	4		102 x 120	3922	4		118	160	2

F

		REFERENCE	
1	102	D LA 6 5883 cm ³ 4V 169 kW 230 PS	17,5 120
F4AE0684C Euro 3 130 x - x - x - x -			20051406810
2	102	D LA 4 3922 cm ³ 4V 130-134 k 177-182 PS W D LA 4 3922 cm ³ 4V 130 kW 177 PS D LA 4 3922 cm ³ 4V 103 kW 140 PS D LA 4 3922 cm ³ 4V 118 kW 160 PS	120 120 120 120
16 x - x - x 54		M	20101406001
3	125	D LA 6 10308 cm ³ 4V 294 kW 400 PS D LA 6 10308 cm ³ 4V 287 kW 390 PS	17:1 140 17:1 140
			20101408000

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		Cyl.		mm	cm ³		Comp.	kW	PS	Pos
							Ratio			
1Z	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1	
4 BTA 3.9 Euro 2	D (LA)	4	102 x 120	3922	2	17,5:1	57-97	78-132	3	
6 CTAA 8.3	D (LA)	6	114 x 135	8268	2	17,5:1	213-235	290-320	5	
AFN	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1	
AHU	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1	
ANU	D (LA)	4	79,5 x 95,5	1896	2	18	66	90	1	
ASZ	D (LA)	4	79,5 x 95,5	1896	2	19:1	96	130	1	
AUY	D (LA)	4	79,5 x 95,5	1896	2	18	85	115	1	
AVG	D (A)	4	79,5 x 95,5	1896	2	19,5	81	110	1	
BTB	D (LA)	4	79,5 x 95,5	1896	2	19:1	110	150	1	
F 6 L 413 FZ	D	6	125 x 130	9572	2		150	204	8	
F 6L 413 F	D (NA)	6	125 x 130	9572	2	18:1	104-188	141-256	6	
F3AE3681D Euro 4/5	D (LA)	6	125 x 140	10308	4		310	422	7	
ISB 6.7L Euro 6	D (A)	6	107 x 124	6700	4	17,3:1	150-242	200-325	4	
ISC 8.3L Euro 3	D (A)	6	114 x 135	8270	2	17,5:1	238	319	5	
ISL e Euro 4/5	D (LA)	6	114 x 145	8900	4	16,9:1	205-279	330-449	5	
OM 352.937	D (A)	6	97 x 128	5675	2	16:1	110	150	2	

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		REFERENCE							
1 79.5									
	1Z	03.1995 → 05.2006 D	LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5	95.5	
	AFN	08.1997 → 04.2000 D	LA 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5	95.5	
	AHU	03.1995 → 05.2006 D	LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5	95.5	
	ANU	09.1999 → 05.2006 D	LA 4	1896 cm ³	2V 66 kW	90 PS	€ 18	95.5	
	ASZ	02.2003 → 05.2006 D	LA 4	1896 cm ³	2V 96 kW	130 PS	€ 19:1	95.5	
	AUY	04.2000 → 05.2006 D	LA 4	1896 cm ³	2V 85 kW	115 PS	€ 18	95.5	
	AVG	08.1997 → 04.2000 D	A 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5	95.5	
	BTB	05.2005 → 05.2006 D	LA 4	1896 cm ³	2V 110 kW	150 PS	€ 19:1	95.5	
	1.9 TDI, 1.9 TDi								
							20063499000		
2 97									
	OM 352.937	12.1986 →	D A 6	5675 cm ³	2V 110 kW	150 PS	€ 16:1	128	
	Tractor 8070								
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						20050335207		
	28 x - x - x 60	M							20100335260
	[12]							20100335240	
	[1]							20100336602	
	IN								
	230 x 37.8 x 35.6 x 65 x 36	PP -							20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE							20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление									
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						20060336630	20080336610	
3 102									
	4 BTA 3.9 Euro 2	04.2007 → 11.2012 D	LA 4	3922 cm ³	2V 57-97 kW	78-132 PS	€ 17,5:1	120	
	C 712 E								
	30 x - x 16 x 60	M							201012B6060

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		REFERENCE										
4	107											
	ISB 6.7L Euro 6	01.2012 →	D	A	6	6700 cm ³	4V	150-242 k W	200-325 PS	17,3:1	124	
	1729 T, 2423, 2429, 2623, 2629, C 1723											
	30 x - x 16 x 60	M							201012B6060			
5	114											
	6 CTAA 8.3	11.1991 →	D	LA	6	8268 cm ³	2V	213-235 k W	290-320 PS	17,5:1	135	
	ISC 8.3L Euro 3	06.2007 →	D	A	6	8270 cm ³	2V	238 kW	319 PS	17,5:1	135	
	ISL e Euro 4/5	09.2012 →	D	LA	6	8900 cm ³	4V	205-279 k W	330-449 PS	16,9:1	145	
	1730, 1732, 1832 E, 1933 T, 2632 E, C 1630, C 1831, C 2630, C 3530 T, C 4030 T, C 4331											
		M							20101220000			
6	125											
	F 6L 413 F	04.1982 →	D	NA	6	9572 cm ³	2V	104-188 k W	141-256 PS	18:1	130	
	1617, 2817											
	34 x - x 18 x 60	M							20100541360			
7	125											
	F3AE3681D Euro 4/5	09.2012 →	D	LA	6	10308 cm ³	4V	310 kW	422 PS		140	
	2842 T, C 2042 T											
									20101419000			
8	125											
	F 6 L 413 FZ	04.1982 → 12.1999	D		6	9572 cm ³	2V	150 kW	204 PS		130	
	1320, 1520, 1620, 2220, 2420, 2820, 3020, 3220											
	34 x - x 18 x 60	M							20100541360			



FOTON

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
135TI	D (LA)	4	100 x 127	3990	2	17,5	101	137	2
ISF2.8	D (LA)	4	94 x 100	2776	4	16,9:1	80-120	109-163	1

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FOTON

		REFERENCE		
1	94	D LA 4 2776 cm ³ 4V 80-120 kW 109-163 PS € 16,9:1 100		
	ISF2.8			
	2.8, 2.8 4x2, C BJ1051, HR 2.8, XL 2.8			
30 x - x 16 x 60	M			201012B6060
2	100	01.2014 → D LA 4 3990 cm ³ 2V 101 kW 137 PS € 17,5 127		
	135TI			
	4.9 (BJ10), BJ1069			
219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE			20061911000

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FREIGHTLINER

 Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
DD13	D (LA) 6	12809	4	17,0:1	331-512	450-696	1




F



FREIGHTLINER

		REFERENCE	
1	132		
	DD13	01.2000 → D LA 6 12809 cm ³ 4V 331-512 k 450-696 PS ϵ 17,0:1 156 W	
	112, 114 SD, 116, 450 HP, CL112, CST112, Cascadia, Century, SD		
			20050347100
			20100347100 20100347101
(12)			
	268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	20060347100




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	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
6R10 (T2)	D (LA) 6	132 x 156	12809	4		257	349	1
6R10 (T3)	D (LA) 6	132 x 156	12809	4		279	379	1
6R10 (T4)	D (LA) 6	132 x 156	12809	4		309	420	1
6R10 (T6)	D (LA) 6	132 x 156	12809	4		338	460	1
6R10 (T7)	D (LA) 6	132 x 156	12809	4		382	519	1
6R10 (T8)	D (LA) 6	132 x 156	12809	4	17,3	338	460	1



FUSO

		REFERENCE						
1	132							
	6R10 (T2)	01.2017 →	D LA 6	12809 cm ³	4V 257 kW	349 PS	156	
	6R10 (T3)	01.2017 →	D LA 6	12809 cm ³	4V 279 kW	379 PS	156	
	6R10 (T4)	01.2017 →	D LA 6	12809 cm ³	4V 309 kW	420 PS	156	
	6R10 (T6)	01.2017 →	D LA 6	12809 cm ³	4V 338 kW	460 PS	156	
	6R10 (T7)	01.2017 →	D LA 6	12809 cm ³	4V 382 kW	519 PS	156	
	6R10 (T8)	01.2017 →	D LA 6	12809 cm ³	4V 338 kW	460 PS	€ 17,3 156	
	FP64, FS64, FS65, FU64, FU65, FV60, FV64, FY64							
	268 x 47.3 x 47.3 x 100 x 58.1	TP - CR					20060347100	

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
F4AE0681A Euro 3	D (LA)	6	102 x 120	5883	4	17:1	202-220	275-299	1
F4AE0681B Euro 3	D (LA)	6	102 x 120	5883	4	17:1	176	240	2
F4AE0681D Euro 3	D (LA)	6	102 x 120	5883	4	17:1	132-155	180-211	2
MX 340 Euro 4/5	D (LA)	6	130 x 162	12900	4	17,7:1	340	462	4
PE 183 C Euro 3	D (LA)	6	118 x 140	9200	4	16,3:1	183	249	3
PE 228 C Euro 3	D (LA)	6	118 x 140	9200	4	17,4:1	228	310	3
PE 265 C Euro 3	D (LA)	6	118 x 140	9200	4	17,4:1	265	360	3
XE 250 C Euro 3	D (LA)	6	130 x 158	12580	4	16:1	250	340	5
XE 280 C Euro 3	D (LA)	6	130 x 158	12580	4	16:1	280	381	5
XE 315 C Euro 3	D (LA)	6	130 x 158	12580	4	16:1	315	428	5
XE 355 C Euro 3	D (LA)	6	130 x 158	12580	4	17,4:1	355	483	5


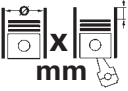

		REFERENCE						
1	102							
	F4AE0681A Euro 3	09.2003 →	D LA 6	5883 cm ³	4V	202-220 k W	275-299 PS	⊗ 17:1 120
		2120 N, 2121 N, 2122 N, 2222 N, 3127 N, 3128 N, 3129 N, 3130 N						
	130 x - x - x - x -						20051406810	
16 x - x - x 54	M					20101406001		
2	102							
	F4AE0681B Euro 3	09.2003 →	D LA 6	5883 cm ³	4V	176 kW	240 PS	⊗ 17:1 120
	F4AE0681D Euro 3	09.2003 →	D LA 6	5883 cm ³	4V	132-155 k W	180-211 PS	⊗ 17:1 120
		2120 N, 2121 N, 2122 N, 2222 N, 3127 N, 3128 N, 3129 N, 3130 N						
130 x - x - x - x -						20051406810		
						20101406000		
16 x - x - x 54	M					20101406001		
3	118							
	PE 183 C Euro 3	10.1999 →	D LA 6	9200 cm ³	4V	183 kW	249 PS	⊗ 16,3:1 140
	PE 228 C Euro 3	10.1999 →	D LA 6	9200 cm ³	4V	228 kW	310 PS	⊗ 17,4:1 140
	PE 265 C Euro 3	10.1999 →	D LA 6	9200 cm ³	4V	265 kW	360 PS	⊗ 17,4:1 140
	2222 L							
36 x - x - x 60	M					20100910006		
[4]						20100910004		
[4]						20100910005		
4	130							
	MX 340 Euro 4/5	07.2008 →	D LA 6	12900 cm ³	4V	340 kW	462 PS	⊗ 17,7:1 162
		5364 T, 5376 T						
							20100910500 20100910501	
	M					20100910000 20100910001		
[1]						20100910007 20100910008		
[1]						20100910010		
[1]								
(12)								
cont...								

		REFERENCE																																									
262 x 50 x 50 x 97 x 55.06	SP - CR		20060910500																																								
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля																																											
235.7 x 508 x 67.5 x 167	GG		20090910500																																								
			20060910509 20080910508 20080910509																																								
5	130	<table border="0"> <tr> <td></td> <td>XE 250 C Euro 3</td> <td>10.1999 →</td> <td>D LA 6</td> <td>12580 cm³</td> <td>4V</td> <td>250 kW</td> <td>340 PS</td> <td>Σ 16:1</td> <td> 158</td> </tr> <tr> <td></td> <td>XE 280 C Euro 3</td> <td>10.1999 →</td> <td>D LA 6</td> <td>12580 cm³</td> <td>4V</td> <td>280 kW</td> <td>381 PS</td> <td>Σ 16:1</td> <td> 158</td> </tr> <tr> <td></td> <td>XE 315 C Euro 3</td> <td>10.1999 →</td> <td>D LA 6</td> <td>12580 cm³</td> <td>4V</td> <td>315 kW</td> <td>428 PS</td> <td>Σ 16:1</td> <td> 158</td> </tr> <tr> <td></td> <td>XE 355 C Euro 3</td> <td>10.1999 →</td> <td>D LA 6</td> <td>12580 cm³</td> <td>4V</td> <td>355 kW</td> <td>483 PS</td> <td>Σ 17,4:1</td> <td> 158</td> </tr> </table> <p> 2219 L, 2220 L, 2221 L, 2222 L, 2223 L, 2225 L, 3232 S, 3233 S, 3238, 3329, 3331, 3333 S, 3334 L, 3335 S, 3338, 4241 S, 4243 S, 4243 TS, 4245 TSV, 4343 LS, 4345 TS, TSV, 4446 TS, 4449 B, 5250 TS, 5350 TS, 5364 T, 5450 B, 5450 S, 5460 B</p>			XE 250 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	250 kW	340 PS	Σ 16:1	158		XE 280 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	280 kW	381 PS	Σ 16:1	158		XE 315 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	315 kW	428 PS	Σ 16:1	158		XE 355 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	355 kW	483 PS	Σ 17,4:1	158
	XE 250 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	250 kW	340 PS	Σ 16:1	158																																		
	XE 280 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	280 kW	381 PS	Σ 16:1	158																																		
	XE 315 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	315 kW	428 PS	Σ 16:1	158																																		
	XE 355 C Euro 3	10.1999 →	D LA 6	12580 cm ³	4V	355 kW	483 PS	Σ 17,4:1	158																																		
36 x - x - x 92.5	M		20100914569																																								
[1]			20100910003																																								
236 x 488 x 67 x 161	GG		200909XF950																																								

G



HANOMAG

		Cyl.	 X mm	cm ³		Comp. Ratio ε	kW	PS	Pos
OM 314.915	D (NA)	4	97 x 128	3780	2	17:1	63	85	1
OM 352.917	D (NA)	6	97 x 128	5675	2	17:1	93	126	2
OM 353.916	D (NA)	6	97 x 128	5675	2	17:1	81	110	3
OM 353.917	D (NA)	6	97 x 128	5675	2	17:1	96	130	4
OM 403.906	D (NA)	10	125 x 130	15950	2	17,2:1	184	250	5
OM 403.917	D (NA)	10	125 x 130	15950	2	17,2:1	236	320	6
OM 403.919	D (NA)	10	125 x 130	15950	2	17,2:1	236	320	6
OM 403.930	D (NA)	10	125 x 130	15950	2	17,2:1	236	320	6

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		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 15%;"> 1 </div> <div style="width: 15%;"> 97 </div> <div style="width: 55%; text-align: center;"> 03.1971 → 02.1974 D NA 4 3780 cm³ 2V 63 kW 85 PS </div> <div style="width: 15%; text-align: right;"> € 17:1 128 </div> </div>			
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 15%;"> OM 314.915 45, 46, 55 </div> <div style="width: 55%;"></div> <div style="width: 15%;"></div> </div>			
130 x 59.995 x 60.015 x 87.99 x 88.01 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann			20050331402
28 x - x - x 60	M		20100335260
[12] [1] IN			20100335240 20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE		20060335200 20060336600
			20060336630 20080336610 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 15%;"> 2 </div> <div style="width: 15%;"> 97 </div> <div style="width: 55%; text-align: center;"> 01.1971 → 1974 D NA 6 5675 cm³ 2V 93 kW 126 PS </div> <div style="width: 15%; text-align: right;"> € 17:1 128 </div> </div>			
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 15%;"> OM 352.917 45 </div> <div style="width: 55%;"></div> <div style="width: 15%;"></div> </div>			
			20050335207
739 x - Zahnrad aufgeschumpft/gear shrinked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую			20100335200
28 x - x - x 60	M		20100335260
[12] [1] IN			20100335240 20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE		20060335200 20060336600
cont...			











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		REFERENCE	
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			20060336630 20080336610
<div style="display: flex; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold; margin-right: 10px;">3</div> <div style="margin-right: 10px;"> 97 </div> <div style="margin-right: 10px;">01.1971 → 1974</div> <div style="margin-right: 10px;">D NA 6</div> <div style="margin-right: 10px;">5675 cm³</div> <div style="margin-right: 10px;">2V 81 kW</div> <div style="margin-right: 10px;">110 PS</div> <div style="margin-right: 10px;"> 17:1 </div> <div style="margin-right: 10px;"> 128 </div> </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="margin-left: 5px;"> OM 353.916 130 </div> </div>			
 130 x 59.995 x 60.015 x 87.99 x 88.01 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann			20050335202 20050335207
 739 x - Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую			20100335200
 28 x - x - x 60	M		20100335260
 [12] [1] IN			20100335240 20100336602
 230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - PP - GE		20060335200 20060336600
 190 x 395 x 51.5 x 133 nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления	GG		20090335201
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			20060336630 20080336610

			REFERENCE					
4	97		01.1971 → 1974	D NA 6	5675 cm ³	2V 96 kW	130 PS	ε 17:1 128
	OM 353.917							
	110, 130							
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							20050335207
	739 x - Zahnrad aufgeschumpft/gear shrinked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую							20100335200
	28 x - x - x 60	M						20100335260
	[12] [1] IN							20100335240 20100336602
	230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - PP - GE						20060335200 20060336600
	162 x 365 x 52 x 125	GG						20090335200
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							20060336630 20080336610
5	125		01.1969 → 04.1972	D NA 10	15950 cm ³	2V 184 kW	250 PS	ε 17,2:1 130
	OM 403.906							
	193, 263, 463							
	113 x 89.98 x 90 x 103.98 x 104	M						20050340300
	31.5 x - x 20 x 76.5	M						20100340060
	32 x - x 20 x 76	M						20100344000
	OES specification							
	32 x - x 20 x 76	M						20100344001
	IAM specification							
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							20100225020
cont...								

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		REFERENCE	
[1]			20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340012
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300 20080340301
216 x 475 x 67 x 160	GG		20090340301
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213
6	125 OM 403.917 04.1972 → 1974 D NA 10 15950 cm ³ 2V 236 kW 320 PS ξ 17,2:1 130 OM 403.919 04.1972 → 1974 D NA 10 15950 cm ³ 2V 236 kW 320 PS ξ 17,2:1 130 OM 403.930 04.1972 → 1974 D NA 10 15950 cm ³ 2V 236 kW 320 PS ξ 17,2:1 130 130, 193, 263		
113 x 89.98 x 90 x 103.98 x 104			20050340300
31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M		20100340060 20100344000
OES specification 32 x - x 20 x 76 IAM specification	M		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]			20100340010
cont...			


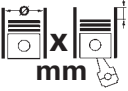

		REFERENCE	
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]			20100340012 20100340020 20100340040
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
			20080340300 20080340301
 216 x 475 x 67 x 160	GG		20090340301
 250 x 78 x 105 x 10 250 x 78 x 110 x 10			20190344000 20190344700
			20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213



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		Cyl.	 X mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 2066 LOH 11 Euro 3	D (LA)	6	120 x 155	10518	4		287	390	1
D 2066 LOH 12 Euro 3	D (LA)	6	120 x 155	10518	4		257	350	1


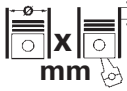





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		REFERENCE	
1	120		
	D 2066 LOH 11 Euro 3	01.2009 → 12.2014 D LA 6 10518 cm ³ 4V 287 kW 390 PS	155
	D 2066 LOH 12 Euro 3	01.2009 → 12.2014 D LA 6 10518 cm ³ 4V 257 kW 350 PS	155
	HP350, HP390		
	110 x 89.98 x 90 x 103.98 x 104		20050220660
	(ST) without gear wheel		20100220661 20100220662
	[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом	20100220665
	[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом	20100220666
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	20060220660
	257 x 475 x 71 x 160	GG	20090220660
	235 x 475 x 71 x 160	GG	20090220661
	250 x 78 x 83 x 11		20190220660
	250 x 78 x 81 x 11		20190220661
	250 x 78 x 81.3 x 11		20190226761

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IHC-CASE (CNH)




									
	Cyl.		mm	cm ³	ε	kW	PS	Pos	
F 4L 912 D	D (NA) 4		100 x 120	3770	2	17-20	38-62	52-84	1
F 6L 912 D	D (NA) 6		100 x 120	5655	2	17-20	42-92	57-125	2
OM 942.967 Euro 2	D (LA) 8		130 x 150	15928	4	17,25:1	370-380	503-517	3

		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;"> 1 </div> <div style="text-align: center;"> 100 </div> <div style="text-align: right;"> 01.1973 → 12.1986 D NA 4 3770 cm³ 2V 38-62 kW 52-84 PS </div> <div style="text-align: right;"> 17-20 120 </div> </div> <p>F 4L 912 D</p> <p>Series 3944, Series 3945</p>			
			20030591204
115 x 59.941 x 59.96 x 69.971 x 69.99			20050591204
			20100591204
28 x - x 16 x 59	M		20100591260
[1] [1]			20100591240 20100591250
216 x 34.5 x 34 x 64 x 38 216 x 33.6 x 33.6 x 64 x 35	PP - GE PP - GE		20060591200 20060591201
			20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика			
			20060591240 20060591241 20080591214
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;"> 2 </div> <div style="text-align: center;"> 100 </div> <div style="text-align: right;"> 07.1973 → 12.1986 D NA 6 5655 cm³ 2V 42-92 kW 57-125 PS </div> <div style="text-align: right;"> 17-20 120 </div> </div> <p>F 6L 912 D</p> <p>Series 3960, Series 3961</p>			
115 x 59.941 x 59.96 x 69.971 x 69.99			20050591206
28 x - x 16 x 59	M		20100591260
[1] [1]			20100591240 20100591250
216 x 34.5 x 34 x 64 x 38 216 x 33.6 x 33.6 x 64 x 35	PP - GE PP - GE		20060591200 20060591201
			20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика			
			20060591240 20060591241 20080591214



IHC-CASE (CNH)

		REFERENCE		
3	130			
	OM 942.967 Euro 2	06.1996 →	D LA 8 15928 cm ³ 4V 370-380 k 503-517 PS	€ 17,25: 150 1
	Series 6800, Series 7800, Series 8790			
	113 x 93.98 x 94 x 107.98 x 108			20050350200
	779.5 x 8.3			20100350201
	30 x - x - x 75 Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель	M		20100350060
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M		20100350062
	[1] IN			20100350010
	[1]			20100350011
	[1]			20100350040
	273 x 40.5 x 39 x 99 x 52.06	TP - CR		20060350200
	235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG		20090350000
				20060350029 20080350010 20090342201


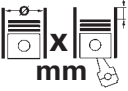

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
F2CFE611B Euro 6	D (LA)	6	117 x 135	8709	4		265	360	3
F3AE3681A Euro 4/5	D (LA)	6	125 x 140	10308	4	17:1	330-331	449-450	4
F4AE0681B Euro 3	D (LA)	6	102 x 120	5883	4	17:1	176	240	1
F4AE3681A Euro 4/5	D (LA)	6	102 x 120	5883	4		220	299	1
F4AE3681B Euro 4/5	D (LA)	6	102 x 120	5883	4		160	218	1
F4AE3681D Euro 4/5	D (LA)	6	102 x 120	5883	4		185	251	1
F4AFE611D	D (LA)	6	104 x 132	6728	4		235	320	2

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		REFERENCE						
1	102							
	F4AE0681B Euro 3	09.2009 →	D LA 6	5883 cm ³	4V 176 kW	240 PS	€ 17:1	120
	F4AE3681A Euro 4/5	05.2007 →	D LA 6	5883 cm ³	4V 220 kW	299 PS		120
	F4AE3681B Euro 4/5	05.2007 →	D LA 6	5883 cm ³	4V 160 kW	218 PS		120
	F4AE3681D Euro 4/5	05.2007 →	D LA 6	5883 cm ³	4V 185 kW	251 PS		120
	100, 150, 300, 9,2M, Short, Long							
130 x - x - x - x -								20051406810
							20101406000	
16 x - x - x 54	M							20101406001
2	104							
	F4AFE611D	05.2016 →	D LA 6	6728 cm ³	4V 235 kW	320 PS		132
	10.8m, 12m, 13m							
							20101406000	
16 x - x - x 54	M							20101406001
3	117							
	F2CFE611B Euro 6	05.2016 →	D LA 6	8709 cm ³	4V 265 kW	360 PS		135
	10.8m, 12m, 13m							
							20101410000	
4	125							
	F3AE3681A Euro 4/5	05.2007 →	D LA 6	10308 cm ³	4V 330-331 k W	449-450 PS	€ 17:1	140
	EuroRider 10							
							20101419000	



IVECO

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
F4AFE611K	D (LA)	6	104 x 132	6728	2		207	281	8
F4GFE601A Euro 6	G (LA)	6	102 x 120	5883	4		150	204	5
F4L 913	D (NA)	4	102 x 125	4086	2	18:1	64	87	6
F6L 913	D (NA)	6	102 x 125	6128	2	18:1	96-124	131-169	6
NEF6 (F4AE3681E) Euro 4/5	D (LA)	6	102 x 120	5883	4		205-206	279-280	5

			REFERENCE							
1	102									
	F4AE0481A Euro 3	07.1996 → 09.2015	D LA 4	3922 cm ³	4V 125 kW	170 PS	€ 17:1		120	
	F4AE0481C Euro 3	09.2000 →	D LA 4	3922 cm ³	4V 110 kW	149 PS	€ 17:1		120	
	F4AE0481D Euro 3	09.2000 → 09.2015	D LA 4	3922 cm ³	4V 95 kW	130 PS	€ 17:1		120	
	F4AE3481A Euro 4/5	09.2006 →	D LA 4	3922 cm ³	4V 130-134 k W	177-182 PS			120	
	F4AE3481C Euro 4/5	09.2006 → 09.2015	D LA 4	3922 cm ³	4V 103 kW	140 PS			120	
	F4AE3481D Euro 4/5	09.2006 →	D LA 4	3922 cm ³	4V 118 kW	160 PS			120	
		100 E 17 K tector, 100 E 17 DK tector, 100 E 17, 100 E 17 DP tector, 100 E 18 tector, 100 EL 17, 110 E 18 tector, 110 E 18 P tector, 110 EL 18 P tector, 120 E 17, 120 E 18 K tector, 120 E 18 DK tector, 120 EL 17, 120 EL 17 P tector, 120 E 18, 120 EL 18 tector, 120 EL 18, 130 E 18 D tector, 130 E 18 DP tector, 130V19, 140 E 18 K tector, 140 E 18 DK tector, 140 E 18 tector, 140 E 18 P tector, 140 E 18 DP tector, 140 E 18 FP tector, 150 E 18 K tector, 150 E 18 tector, 150 E 18 P tector, 150 E 18 FP tector, 160 E 18 K tector, 160 E 18 tector, 160 E 18 P tector, 60 E 13 K tector, 60 E 13 tector, 60 E 13 P tector, 60 E 14 K tector, 60 E 14 tector, 60 E 14 P tector, 60 E 15 K tector, 60 E 15 tector, 60 E 15 P tector, 60 E 16 K tector, 60 E 16 tector, 60 E 16 P tector, 65 E 13 K tector, 65 E 13 tector, 65 E 14 K tector, 65 E 14 tector, 65 E 14 P tector, 65 E 15 K tector, 65 E 15 tector, 65 E 15 P tector, 65 E 16 K tector, 65 E 16 tector, 65 E 16 P tector, 75 E 13 K tector, 75 E 13 tector, 75 E 13 P tector, 75 E 14 K tector, 75 E 14 tector, 75 E 14 P tector, 75 E 15 K tector, 75 E 15 tector, 75 E 15 P tector, 75 E 16 K tector, 75 E 16 tector, 75 E 16 P tector, 75 E 17 K, 75 E 18 K tector, 75 E 17, 75 E 17 P, 75 E 18 tector, 80 E 17 K, 80 E 17 DK tector, 80 E 18 K tector, 80 E 17, 80 E 17 D tector, 80 E 17 DP tector, 80 E 18 tector, 80 EL 15 tector, 80 EL 16 tector, 80 EL 16 P tector, 80 EL 17 tector, 80 EL 17 P tector, 85 E 17, 90 E 17 K tector, 90 E 17 DK tector, 90 E 17, 90 E 17D tector, 90 E 17 DP tector, 90 E 18 tector, 90V16								
	16 x - x - x 54	M	4899803						20101406001	
	2	102								
F4AE0681A Euro 3		09.2000 →	D LA 6	5883 cm ³	4V 202-220 k W	275-299 PS	€ 17:1		120	
F4AE0681C Euro 3		06.2003 → 09.2015	D LA 6	5883 cm ³	4V 154 kW	210 PS			120	
F4AE0681E Euro 3		09.2000 → 09.2015	D LA 6	5883 cm ³	4V 132-134 k W	180-181 PS	€ 17:1		120	
F4AEE681A Euro 3		05.2013 →	D LA 6	5883 cm ³	4V 202 kW	275 PS			120	
F4AEE681B Euro 3		05.2013 →	D LA 6	5883 cm ³	4V 176 kW	240 PS			120	
F4AEE681E Euro 3		05.2013 →	D LA 6	5883 cm ³	4V 134 kW	180 PS			120	
F4AEE681G Euro 3		05.2013 →	D LA 6	5883 cm ³	4V 160 kW	220 PS			120	
		100 E 18 K tector, 100 E 18 DK tector, 100 E 18 W tector, 100 E 18 WS tector, 100 E 18 tector, 100 E 18 P tector, 100 E 18 FP tector, 100E.18, 110E.22W, 120 E 18 K tector, 120 E 18 DK tector, 120 E 18 tector, 120 E 18 D tector, 120 E 18 DP tector, 120 E 21 tector, 120 E 21 P tector, 120 E 21 FP tector, 120 E 28 K tector, 120 E 28 tector, 120 E 28 P tector, 120 E 28 FP tector, 120 EL 21, 120 EL 21 P tector, 120 E 22, 120 EL 22 tector, 120E.22, 130 E 18 K tector, 130 E 18 DK tector, 130 E 18 tector, 130 E 18 D tector, 130 E 18 DP tector, 130 E 21 tector, 130 E21 P tector, 130 E 21 FP tector, 130 E 28 K tector, 130 E 28 tector, 140 E 18 K, 140 E 18 W tector, 140 E 18, 140 E 18 P, 140 E 18 FP, 140 E 21 tector, 140 E 21 P, 140 E 21 FP, 140 E 28 K tector, 140 E 28 tector, 140 E 28 P tector, 140 E 28 FP tector, 140 E 28 tector, 140 E 30 W tector, 140E.22, 150 E 18 K tector, 150 E 18 tector, 150 E 21 tector, 150 E 21 P tector, 150 E 21 FP tector, 150 E 28 K tector, 150 E 28 tector, 150 E 30 K tector, 150 E 30 tector, 150 E 30 P tector, 150 E 30 FP tector, 150E.22, 150E.24, 150E.24W, 160 E 21 tector, 160 E 21 P tector, 160 E 28 tector, 160 E 28 P tector, 160 E 30 K tector, 160 E 30 tector, 160 E 30 P tector, 160 E 30 tector, 160 E 30 P tector, 18.28A, 18.28M, 180 E 21 tector, 180 E 28 K tector, 180 E 28 tector, 180 E 28 P tector, 180 E 30 K tector, 180 E 30 tector, 180 E 30 P tector, 180E.28, 180E.28P, 190EL.28, 190EL.28P, 225 E 28 tector, 230 E 28 tector, 26.28A, 26.28M, 260 E 28 K tector, 260 E 28 KE tector, 320 E 28 T tector, 320 E 28 tector, 75 E 18 K tector, 75 E 18 tector, 75 E 18 P tector, 80 E 18 K tector, 80 E 18 DK tector, 80 E 18 tector, 80 E 18 D tector, 80 E 18 DP tector, 90 E 18 K tector, 90 E 18 DK tector, 90 E 18 tector, 90 E 18 D tector, 90 E 18 DP tector, 90E.18								
130 x - x - x - x -			2830476 4896766 504203970	2831068 4896767 504347342	2859449 4899869 504350836				20051406810	
16 x - x - x 54	M	4899803						20101406001		

			REFERENCE						
3		102							
		F4AE0681B Euro 3	09.2000 →	D LA 6	5883 cm ³	4V	176 kW	240 PS	€ 17:1
		F4AE0681D Euro 3	09.2000 →	D LA 6	5883 cm ³	4V	132-155 k	180-211 PS	€ 17:1
							W		
		F4AE3681A Euro 4/5	09.2006 →	D LA 6	5883 cm ³	4V	220 kW	299 PS	
		F4AE3681B Euro 4/5	05.2006 →	D LA 6	5883 cm ³	4V	160 kW	218 PS	
		F4AE3681C Euro 4/5	05.2006 → 09.2015	D LA 6	5883 cm ³	4V	135 kW	183 PS	
	F4AE3681D Euro 4/5	05.2006 →	D LA 6	5883 cm ³	4V	185 kW	251 PS		
	F4AE3681E Euro 4/5	05.2006 →	D LA 6	5883 cm ³	4V	205-206 k	279-280 PS		
						W			
	100 E 18 W tector, 100 E 18 WS tector, 100 E 18 tector, 100 E 18 P tector, 100 E 18 FP tector, 100 E 21 K tector, 100 E 21 DK tector, 100 E 21 W tector, 100 E 21 WS tector, 100 E 21 tector, 100 E 21, 100 E 21 DP tector, 100 E 22 tector, 100 E 22 K tector, 100 E 22 W tector, 100 E 22 WS tector, 100 E 22 tector, 100 E 22 P tector, 100 E 22 FP tector, 100 E 25 W tector, 110 E 22 WS tector, 110 E 22 W tector, 110 E 22 P tector, 110 E 22 DP tector, 110 E 25 W tector, 110 E 25 WS tector, 120 E 18 tector, 120 E 18 D tector, 120 E 18 DP tector, 120 E 21 K tector, 120 E 21 tector, 120 E 21 P tector, 120 E 21 FP tector, 120 E 22 D tector, 120 E 22 P tector, 120 E 22 FP tector, 120 E 22 K tector, 120 E 22 tector, 120 E 24 K tector, 120 E 24 DK tector, 120 E 24, 120 E 24 DP tector, 120 E 25 FP tector, 120 E 25 K tector, 120 E 25 DK tector, 120 E 28 K tector, 120 E 28 tector, 120 E 28 P tector, 120 E 28 FP tector, 120 EL 21, 120 EL 21 P tector, 120 E 22, 120 EL 22 tector, 130 E 18 tector, 130 E 18 D tector, 130 E 18 DP tector, 130 E 21 K tector, 130 E 21 tector, 130 E 21 P tector, 130 E 21 FP tector, 130 E 21 DP tector, 130 E 24 K tector, 130 E 24 DK tector, 130 E 24 tector, 130 E 24, 130 E 24 D tector, 130 E 24 DP tector, 130 E 25 D tector, 130 E 25 DP tector, 130 E 25 DK tector, 140 E 21 K, 140 E 21 tector, 140 E 21 P, 140 E 21 FP, 140 E 22 K tector, 140 E 22 tector, 140 E 22 P tector, 140 E 22 D FP tector, 140 E 24 K tector, 140 E 24 W tector, 140 E 24 WS tector, 140 E 24 tector, 140 E 24, 14 E 24 P tector, 140 E 24 FP tector, 140 E 25 K tector, 140 E 25 DK tector, 140 E 25 W tector, 140 E 25 WS tector, 140 E 25 tector, 140 E 28 K tector, 140 E 28 W tector, 140 E 28 WS tector, 140 E 28 tector, 140 E 28 P tector, 140 E 28 FP tector, 140 E 30 W tector, 140 E D 25 tector, 140 E 25 P tector, 140 E 25 FP tector, 150 E 21 K tector, 150 E 21 tector, 150 E 21 P tector, 150 E 21 FP tector, 150 E 22 K tector, 150 E 22 tector, 150 E 22 P tector, 150 E 22 FP tector, 150 E 24 K tector, 150 E 24 tector, 150 E 24, 150 E 24 tector, 150 E 25 tector, 150 E 25 K tector, 150 E 25 W tector, 150 E 25 WS tector, 150 E 28 K tector, 150 E 28 W tector, 150 E 28 WS tector, 150 E 28 tector, 150 E 30 K tector, 150 E 30 tector, 150 E 30 P tector, 150 E 30 FP tector, 160 E 21 tector, 160 E 21 P tector, 160 E 22 K tector, 160 E 22 tector, 160 E 22 P tector, 160 E 24 tector, 160 E 24 P tector, 160 E 24 FP tector, 160 E 25 K tector, 160 E 25 tector, 160 E 25 P tector, 160 E 28 K tector, 160 E 28 tector, 160 E 28 P tector, 160 E 30 K tector, 160 E 30 tector, 160 E 30 P tector, 170 E 22 tector, 170E22, 170E28, 180 E 21 K tector, 180 E 21 tector, 180 E 22 tector, 180 E 22 P tector, 180 E 24 K tector, 180 E 24, 180 E 25 tector, 180 E 25 K tector, 180 E 28 K tector, 180 E 28 tector, 180 E 28 P tector, 180 E 30 K tector, 180 E 30 tector, 180 E 30 P tector, 190 E 25 tector, 190 E 25 P tector, 190 E 28 tector, 190 E 28 P tector, 190 E 30 tector, 190 E 30 P tector, 230 E 22 tector, 230 E 24 tector, 230 E 25 tector, 230 E 30 tector, 240E22, 240E28, 260E28, 310E28, 75 E 18 tector, 75 E 18 P tector, 80 E 18 tector, 80 E 18 D tector, 80 E 18 DP tector, 80 E 21 K, 80 E 21 DK tector, 80 E 22 K tector, 80 E 21, 80 E 21 D tector, 80 E 21 DP tector, 80 E 22 tector, 80 E 22 tector, 80 E 22 P tector, 80 E 22FP tector, 90 E 21 K tector, 90 E 21 DK tector, 90 E 21, 90 E 21 D tector, 90 E 21 DP tector, 90 E 22 tector, 90 E 22 K tector, HP240								
	130 x - x - x - x -		2830476	2831068	2859449	20051406810			
			4896766	4896767	4899869				
			504203970	504347342	504350836				
			504345138			20101406000			
	16 x - x - x 54	M	4899803			20101406001			
4		102							
		F4AE3481B Euro 4/5	09.2006 →	D LA 4	3922 cm ³	4V	130 kW	177 PS	
		100 E 17, 100 E 17 DP tector, 100 E 18 tector, 100 E 18 K tector, 100 E 18 tector, 100 E 18 P tector, 100 E 18 FP tector, 130V18, 75 E 17 K, 75 E 18 K tector, 75 E 17, 75 E 17 P, 75 E 18 tector, 80 E 17 K, 80 E 17 DK tector, 80 E 18 K tector, 80 E 17, 80 E 17 D tector, 80 E 17 DP tector, 80 E 18 tector, 80 E 18 K tector, 80 E 18 tector, 80 E 18 tector, 80 E 18 P tector, 80 E 18 FP tector, 80 EL 18 tector, 80 EL 18 P tector, 90 E 17, 90 E 17D tector, 90 E 17 DP tector, 90 E 18 tector, 90V18							
				504345138			20101406000		
	16 x - x - x 54	M	4899803			20101406001			

			REFERENCE						
5	102		F4GFE601A Euro 6	09.2015 →	G LA 6	5883 cm ³	4V 150 kW	204 PS	120
			NEF6 (F4AE3681E) Euro 4/5	01.2012 →	D LA 6	5883 cm ³	4V 205-206 kW	279-280 PS	120
120E.21 CNG, 120E.21P CNG, 120EL21 CNG, 12EL21P CNG, 150E.21 CNG, 150E.21P CNG, 160E.21 CNG, 160E.21P CNG, 160E21 CNG, 16E21P CNG, 170E28, 240E28, 310E28									
	130 x - x - x - x -		2830476	2831068	2859449	20051406810			
			4896766	4896767	4899869				
			504203970	504347342	504350836				
6	102		F4L 913	01.1983 → 05.1989	D NA 4	4086 cm ³	2V 64 kW	87 PS	ε 18:1 125
			F6L 913	01.1983 → 12.1991	D NA 6	6128 cm ³	2V 96-124 kW	131-169 PS	ε 18:1 125
110-13 A, 110-13 AH, 110-16 AT, 120-13 ANW, 130-13 A, 130-13 AH, 75-9 A, 75-9 H, 80-13 A, 80-13 AH, 80-13 AT, 80-13 AW, 80-9 A, 80-9 AH									
									20080591211
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика									
									20080591217
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм									
7	104		F4AFE411A	11.2013 →	D LA 4	4485 cm ³	4V 118 kW	160 PS	132
			F4AFE411B	11.2013 →	D LA 4	4485 cm ³	4V 137 kW	186 PS	132
			F4AFE411C	01.2012 →	D LA 4	4485 cm ³	4V 150-154 kW	204-209 PS	132
			F4AFE411E	09.2015 →	D LA 4	4485 cm ³	4V 118 kW	160 PS	132
			F4AFE411F	09.2015 →	D LA 4	4485 cm ³	4V 137 kW	186 PS	132
100E.19, 100E.19 MY19, 100E.19FP, 100E.19FP MY19, 100E.19P, 100E.19P MY19, 100E.21, 100E.21 MY19, 100E.21FP, 100E.21FP MY19, 100E.21P, 100E.21P MY19, 100E19, 100E19P, 100E21, 100E21P, 100E21FP, 110EL.19, 110EL.19P, 110EL.21, 110EL.21P, 120E.19, 120E.19 MY19, 120E.19FP, 120E.19FP MY19, 120E.19P, 120E.19P MY19, 120E.19P, 120E.19P MY19, 120E.21, 120E.21 MY19, 120E.21FP, 120E.21FP MY19, 120E.21P, 120E.21P MY19, 120E19, 120E19P, 120E21, 120E21P, 120EL21, 120EL21P, 120EL.21, 140E.19, 140E.19 MY19, 140E.19FP, 140E.19FP MY19, 140E.19P, 140E.19P MY19, 140E.21, 140E.21 MY19, 140E.21FP, 140E.21FP MY19, 140E.21P, 140E.21P MY19, 140E19, 140E19P, 140E21, 140E21P, 150E.19, 150E.19P, 150E.21, 150E.21 MY19, 150E.21FP MY19, 150E.21P, 150E.21P MY19, 150E21, 150E21, 150E21P, 160E.19, 160E.19P, 160E.21, 160E.21 MY19, 160E.21FP MY19, 160E.21P, 160E.21P MY19, 160E21, 160E21P, 170E21, 60E.16, 60E.16P, 60E16, 60E16P, 65E.16, 65E.16P, 65E16, 65E16P, 75E.16, 75E.16 MY19, 75E.16P, 75E.16P MY19, 75E.19, 75E.19 MY19, 75E.19P, 75E.19P MY19, 75E.21, 75E.21 MY19, 75E.21P, 75E.21P MY19, 75E16, 75E16P, 75E19, 75E19P, 75E21, 75E21P, 80E.19, 80E.19 MY19, 80E.19FP, 80E.19FP MY19, 80E.19P, 80E.19P MY19, 80E.21, 80E.21 MY19, 80E.21FP, 80E.21FP MY19, 80E.21P, 80E.21P MY19, 80E19, 80E19P, 80EL19, 80EL19P, 80E21, 80E21P, 80E21FP, 80EL21, 80EL21P, 80EL.16, 80EL.16 MY19, 80EL.16P, 80EL.16P MY19, 80EL.19, 80EL.19 MY19, 80EL.19P, 80EL.19P MY19, 80EL.21, 80EL.21 MY19, 80EL.21P, 80EL.21P MY19, 80EL16, 80EL16P, 90E.19, 90E.19 MY19, 90E.19FP, 90E.19FP MY19, 90E.19P, 90E.19P MY19, 90E.21, 90E.21 MY19, 90E.21FP, 90E.21FP MY19, 90E.21P, 90E.21P MY19, 90E19, 90E19P, 90E21, 90E21P, 90E21FP									
	16 x - x - x 54	M	4899803					20101406001	

						REFERENCE					
10		117	09.2012 →	D LA 6	8709 cm ³	4V	294 kW	400 PS		135	
		F2CFE611A Euro 6									
<p>AD 190S40, AT 190S40, AD190S40, AD190S40FP, AD190S40FPMY16, AD190S40P, AD190S40PMY16, AD190S40MY16, AD190X40, AD190X40P, AD260S40FP, AD260S40FPMY16, AD260S40P, AD260S40PMY16, AD260X40, AD260X40P, AD320X40P, AD340X40, AD340X40P, AD440S40TP, AD440S40TPMY16, AT190S40, AT190S40FP, AT190S40FPMY16, AT190S40P, AT190S40PMY16, AT190X40, AT190X40P, AT260S40FP, AT260S40FPMY16, AT260S40P, AT260S40PMY16, AT260X40P, AT340X40, AT440S40TP, AT440S40TPMY16, URBANWAY 18m</p>											
				504004779	504221496			20101408000			
11		117	04.2012 →	D LA 6	8709 cm ³	4V	265 kW	360 PS		135	
		F2CFE611B Euro 6	09.2012 →	D LA 6	8709 cm ³	4V	243 kW	330 PS		135	
		F2CFE611C Euro 6									
		F2CFE611D Euro 6	09.2012 →	D LA 6	8709 cm ³	4V	228 kW	310 PS		135	
<p>360, LE 360, PRO 360, 460S36 T, 530S36 T, AD 190S31, AT 190S31, AD 190S33, AT 190S33, AD 190S36, AT 190S36, AD 190T31 W, AT 190T31 W, AD 190T33 W, AT 190T33 W, AD 190T33, AT 190T33, AD 190T36 W, AT 190T36 W, AD 190T36, AT 190T36, AD 260T33, AT 260T33, AD 260T36, AT 260T36, AD 340T36, AT 340T36, AD 400T36 T, AT 400T36 T, AD190S31, AD190S31FP, AD190S31FPMY16, AD190S31P, AD190S31PMY16, AD190S31MY16, AD190S33, AD190S33FP, AD190S33FPMY16, AD190S33P, AD190S33PMY16, AD190S33MY16, AD190S36, AD190S36FP, AD190S36FPMY16, AD190S36P, AD190S36PMY16, AD190S36MY16, AD190T31, AD190T31W, AD190T31WP, AD190T33, AD190T33WP, AD190T33W, AD190T33WP, AD190T36, AD190T36W, AD190T36WP, AD190X31, AD190X31P, AD190X33, AD190X33P, AD190X36, AD190X36P, AD260S31FP, AD260S31FPMY16, AD260S31P, AD260S31PMY16, AD260S33FP, AD260S33FPMY16, AD260S33P, AD260S33PMY16, AD260S36FP, AD260S36FPMY16, AD260S36P, AD260S36PMY16, AD260T33, AD260T36, AD260T36W, AD260T50, AD260X31, AD260X31P, AD260X33, AD260X33P, AD260X36, AD260X36P, AD320X36P, AD340T36, AD340T36P, AD340X36, AD340X36P, AD380T36, AD380T50, AD380T50P, AD400T36, AD400T50, AD410T36, AD410T50, AD410T50P, AD440S33TP, AD440S33TPMY16, AD440S36TP, AD440S36TPMY16, AD440T50, AD720T50, AT190S31FP, AT190S31FPMY16, AT190S31P, AT190S31PMY16, AT190S31MY16, AT190S33, AT190S33FP, AT190S33FPMY16, AT190S33P, AT190S33PMY16, AT190S33MY16, AT190S36, AT190S36FP, AT190S36FPMY16, AT190S36P, AT190S36PMY16, AT190S36MY16, AT190T31, AT190T31W, AT190T31WP, AT190T33, AT190T33WP, AT190T36, AT190T36W, AT190T36WP, AT190X31P, AT190X33, AT190X36P, AT260S31FP, AT260S31FPMY16, AT260S31P, AT260S31PMY16, AT260S33FP, AT260S33FPMY16, AT260S33P, AT260S33PMY16, AT260S36FP, AT260S36FPMY16, AT260S36P, AT260S36PMY16, AT260T33, AT260T36, AT260T36W, AT260T50, AT260T50P, AT260X31P, AT260X33P, AT260X36, AT340T36, AT380T50, AT380T50P, AT400T36, AT410T36, AT410T50, AT410T50P, AT440S33TP, AT440S33TPMY16, AT440S36TP, AT440S36TPMY16, AT720T50, URBANWAY 12m, URBANWAY 18m</p>											
				500371657	504083996			20101410000			
12		125	09.2000 →	D LA 6	10308 cm ³	4V	294 kW	400 PS	⊗ 17:1		140
		F3AE0681B Euro 3	11.1999 →	D LA 6	10308 cm ³	4V	316 kW	430 PS	⊗ 17:1		140
		F3AE0681D Euro 2									
		F3AE0681E Euro 2	11.1999 →	D LA 6	10308 cm ³	4V	287 kW	390 PS	⊗ 17:1		140
F3AE0681H Euro 3	02.2002 →	D LA 6	10308 cm ³	4V	294 kW	400 PS	⊗ 17:1		140		
<p>190 E 39, 190 E 39 /P, 190 E39 /FP, 190 E 40 /P, 190 E 43, 190 E 43 /P, 260 E 39 Y, 260 E 39 Y/P, 260 E 39 Y/FP, 260 E 39 Y/FS, 260 E 40, 260 E 43 Y, 260 E 43 Y/P, 4300, 435, 440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP-CT, 440 E 39 TX/P, 440 E 40 T/P, 440 E 40 TX/P, 440 E 43 T, 440 E 43 T/P, 440 E 43 TX/P, AD 190S40, AT 190S40, AD 190S43, AT 190S43, AD 260S40, AT 260S40, AD 260S43, AT 260S43, AD 440S40, AT 440S40, AD 440S43, AT 440S43, AS 190S40, AS 190S43, AS 260S40, AS 260S43, AS 440S40, AS 440S43, AT 440S43, LD 190 E 39 P, LD 190 E 39 FP, LD 190 E 40, LD 190 E 43, LD 190 E 43 P, LD 190 E 43 FP, LD 260 E 39 P, LD 260 E 39 FP, LD 260 E 40, LD 260 E 43 Y/PS, LD 260 E 43 FP, LD 440 E 39 T, LD 440 E 39 T/P, LD 440 E 39 TX, LD 440 E 39 TX/P, LD 440 E 40 T, LD 440 E 40 TX/P, LD 440 E 43 T/P, LD 440 E 43 TX/P</p>											
				504004779	504221496			20101408000			



		REFERENCE	
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13		125								
	F3AE3681A Euro 4/5	07.2006 →	D LA 6	10308 cm ³	4V	330-331 k	449-450 PS	€ 17:1		140
	F3AE3681B Euro 4/5	07.2006 →	D LA 6	10308 cm ³	4V	310 kW	422 PS			140
	F3AE3681D Euro 4/5	04.2006 →	D LA 6	10308 cm ³	4V	310 kW	422 PS			140
	190 S 42, AD 190S45, AT 190S45, AD 260S42, AT 260S42, AD 260S42, AT 260S42, AS 260S42, AD 260S45, AT 260S45, AD 260S45, AT 260S45, AD 260S45, AD 440S42, AT 440S42, AD 440S45, AT 440S45, AD 190S42, AD 190S42FP, AD 190S42P, AD 260S42, AD 260S42FP, AD 260S42P, AD 320S42P, AD 440S42TP, AS 190S45, AS 440S42, AS 440S42, AT 440S42, AS 440S45, AS 440S45, AT 440S45, AS 190S42FP, AS 190S42P, AS 260S42FP, AS 260S42P, AS 440S42TFP, AS 440S42TP, AT 440S42, AT 440S45, AT 190S42FP, AT 190S42P, AT 260S42FP, AT 260S42P, AT 320S42P, AT 440S42TFP, AT 440S42TP									

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14		135								
	F3BE0681A Euro 3	02.2002 →	D LA 6	12882 cm ³	4V	397-412 k	540-560 PS	€ 16,5:1		150
	F3BE0681B Euro 3		D LA 6	12882 cm ³	4V	368 kW	500 PS	€ 16,5:1		150
	F3BE0681C Euro 3		D LA 6	12880 cm ³	4V	324 kW	440 PS	€ 16,5:1		150
	F3BE0681F Euro 3	03.2001 → 02.2002	D LA 6	12882 cm ³	4V	367 kW	500 PS	€ 16,5:1		150
	F3BE0681G Euro 3		D LA 6	12882 cm ³	4V	280 kW	380 PS	€ 16,5:1		150
	F3BE0681V Euro 3	11.2004 →	D LA 6	12882 cm ³	4V	309 kW	420 PS	€ 16,5:1		150
	F3BE0681V Euro 3	01.2008 →	D LA 6	12882 cm ³	4V	336-418 k	457-568 PS			150
	F3BE3681									
	F3BE3681F Euro 4/5	02.2002 →	D LA 6	12882 cm ³	4V	353 kW	480 PS			150
	F3BE3681G Euro 4/5	06.2005 →	D LA 6	12882 cm ³	4V	324 kW	440 PS			150
	F3BE3681H Euro 4/5	09.2012 →	D LA 6	12882 cm ³	4V	353 kW	480 PS			150
	F3BEE681C Euro 3	11.2004 →	D LA 6	12882 cm ³	4V	324 kW	440 PS			150
	F3BEE681E Euro 3	09.2012 →	D LA 6	12882 cm ³	4V	353 kW	480 PS			150
	F3BEE681G Euro 3	11.2004 →	D LA 6	12882 cm ³	4V	279 kW	380 PS			150
	F3BEE681V Euro 3	11.2004 →	D LA 6	12882 cm ³	4V	309 kW	420 PS			150


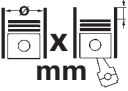

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		5801635195	99438979	20051413000
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				REFERENCE	
15			135		
		F3BE0681E Euro 3	01.2001 →	D LA 6 12882 cm ³ 4V 353 kW 480 PS	€ 16,5:1 150
		F3BE3681A Euro 4/5	01.2005 →	D LA 6 12882 cm ³ 4V 412 kW 560 PS	€ 16,5:1 150
		F3BE3681B Euro 4/5	11.2004 →	D LA 6 12882 cm ³ 4V 368 kW 500 PS	€ 16,5:1 150
		F3BE3681C Euro 4/5	10.2004 →	D LA 6 12882 cm ³ 4V 332 kW 450 PS	€ 16,5:1 150
	F3BE3681D Euro 4/5	11.2004 →	D LA 6 12882 cm ³ 4V 302 kW 411 PS	€ 16,5:1 150	
	<p>200S41 T, 260 S 48, 320 S 50, 490-S40T, 490S40 T, 600S40 T, 600S40T, 600S56 T, AD 190T41 W, AT 190T41 W, AD 190T41, AT 190T41, AD 190T44 W, AD 190T45 W, AT 190T44 W, AD 190T45W, AD 190T44 W, AT 190T44 W, AD 190T45W, AT 190T45W, AD 190T44, AD 190T45, AT 190T44, AT 190T45, AD 260T41 W, AD 380T41 W, AT 260T41 W, AT 380T41 W, AD 260T41, AD 380T41, AT 260T41, AT 380T41, AD 260T45 W, AD 380T45 W, AT 260T45 W, AT 380T45 W, AD 260T45, AD 380T45, AT 260T45, AT 380T45, AD 260T48, AT 260T48, AD 260T50, AD 380T50, AT 260T50, AD 380T50, AD 340T41 B, AD 340T41, AT 340T41, AD 340T45 B, AD 340T45, AD 340T45 /P, AT 340T45, AT 34T45 /P, AD 340T45, AT 340T45, AD 340T50, AT 340T50, AD 380T41 W, AT 380T41 W, AD 380T41, AT 380T41, AD 380T45 W, AT 380T45 W, AD 380T48, AD 380T48, AD 380T50, AT 380T50, AD 380T56 W, AT 380T56 W, AD 400T41 T, AT 400T41 T, AD 400T41 WT, AT 400T41 WT, AD 400T45 T, AT 400T45 T, AD 400T45 WT, AT 400T45 WT, AD 400T50 T, AT 400T50 T, AD 410T41, AT 410T41, AD 410T45 W, AD 410T45, AT 410T45, AD 410T48 B, AT 410T48 B, AD 410T48, AT 410T48, AD 410T50, AT 410T50, AD 440T41 T, AT 440T41 T, AD 440T45 T, AT 440T45 T, AD 440T50 T, AT 440T50 T, AD 720T41 T, AT 720T41 T, AD 720T41 WT, AT 720T41 WT, AD 720T45 T, AT 720T45 T, AD 720T45 WT, AT 720T45 WT, AD 720T48 T, AT 720T48 T, AD 720T50 T, AT 720T50 T, AT 720T50 TP, AT 720T50 HT, AD 740T48T, AT 740/48T, AD190T41, AD190T41W, AD190T45, AD190T45W, AD190T45WP, AD260T41, AD260T41P, AD260T41W, AD260T45, AD260T45P, AD260T45W, AD260T48, AD260T48P, AD260T50, AD260T50P, AD340T41, AD340T41P, AD340T45, AD340T45P, AD380T41, AD380T41P, AD380T41W, AD380T45, AD380T45P, AD380T45W, AD380T48, AD380T50, AD380T50P, AD400T41, AD400T41P, AD400T41W, AD400T45, AD400T45P, AD400T45W, AD400T50, AD400T50P, AD410T41, AD410T41P, AD410T45, AD410T45P, AD410T45W, AD410T50, AD410T50P, AD440T41, AD440T41P, AD440T45, AD440T45P, AD440T50, AD440T50P, AD720T41, AD720T41P, AD720T41W, AD720T45, AD720T45P, AD720T45W, AD720T50, AD720T50P, AS 190S48, AS 190S50, AS 260S48, AS 260S50 (6x2), AS 260S50 (6x4), AS 260S56 (6x2), AS 260S56 (6x2/4), AS 260S56 (6x4), AS 440S48, AS 440S50 (4x2), AS 440S50 (6x2/4), AS 440S50 TZP, AS 440S50, AT 440S50, AS 440S56 (4x2), AS 440S56 (6x2/4), AS 440S56 TZP, AS 440S56, AT 440S56, AS/AT 440S50 (6x2), AS190S50FP, AS190S50P, AS260S50FP, AS260S50P, AS260S56FP, AS260S56P, AS320S50P, AS440S50TFP, AS440S50TP, AS440S56TFP, AS440S56TP, AT 380T50 W, AT 380T56 W, AT190T41, AT190T41W, AT190T45W, AT260T41, AT260T41P, AT260T41W, AT260T45, AT260T45P, AT260T45W, AT260T48, AT260T50, AT260T50P, AT340T41, AT340T41P, AT340T45, AT340T45P, AT380T41, AT380T41P, AT380T41W, AT380T45, AT380T45P, AT380T45W, AT380T48, AT380T50, AT380T50P, AT400T41, AT400T41P, AT400T45, AT400T45P, AT400T45W, AT400T50, AT400T50P, AT410T41, AT410T41, AT410T45, AT410T45P, AT410T50, AT410T50P, AT440T41, AT440T41P, AT440T45, AT440T45P, AT440T50P, AT720T41, AT720T45, AT720T45P, AT720T45W, AT720T48, AT720T50, AT720T50P, ES 440S48, LD 260 E 48 Y/PS, LD 440 E 48 T/P, MP 720 E 48 HT Cursor</p>				
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				504092816 504286537	20101413000
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			04.1992 →	D LA 6 13798 cm ³ 2V 309 kW 420 PS	€ 16,5:1 156
		180 E 42, 240 E 42, 440 E 38, MP 190 E 42 H, MP 260 E 42 H, MP 340 E 42 H, MP 380 E 42 H, MP 400 E 42 HT, MP 410 E 42 H, MP 440 E 42 HT, MP 720 E 42 HT			
					20080342210
					20080342211
					20080342212



JCB

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
6 CT 8.3 Euro 2	D (A)	6	114 x 135	8270	2	17,3:1	154-160	209-218	2
QSB6.7	D (LA)	6	107 x 124	6750	4		97-205	132-279	1


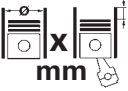

J

		REFERENCE	
1	107	01.2010 → D LA 6 6750 cm ³ 4V 97-205 kW 132-279 PS	124
QSB6.7 2155, 2170		30 x - x 16 x 60 M 201012B6060	
2	114	D A 6 8270 cm ³ 2V 154-160 k 209-218 PS	135
6 CT 8.3 Euro 2 456		M 20101220000	

J



KAMAZ

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
B 5.9 Euro 2	D (A)	6	102 x 120	5883	2		129-158	175-215	1
BF 8M 1015 C Euro 2	D (LA)	8	132 x 145	15874	4	16,5:1	333-459	453-624	2


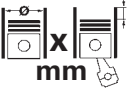

K

		REFERENCE					
1	102	01.2003 →	D A 6	5883 cm ³	2V	129-158 k W	175-215 PS 120
B 5.9 Euro 2 4308, 43255							
30 x - x 16 x 60	M						201012B6060
2	132	05.2004 →	D LA 8	15874 cm ³	4V	333-459 k W	453-624 PS 145
BF 8M 1015 C Euro 2 65226							
35 x - x 25 x 77	M						20010510150

K



KING LONG

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 2866 LOH 27 Euro 3	D (LA) 6	128 x 155	11967	4	17,1:1	228	310	1

K





		REFERENCE	
1	128	01.2008 → D LA 6 11967 cm ³ 4V 228 kW 310 PS	17,1:1 155
D 2866 LOH 27 Euro 3 HP310			
			20030228661
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов			20050228661
			20100228761
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
251 x 45.85 x 39 x 95 x 46	PP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060228661
30° IN/45° EX 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 		20080228668 20080228669 20080228760 20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG		20090225660
250 x 78 x 107 x 10			20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768




cont...

K



KING LONG

		REFERENCE	
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами			20080228769 20080228767

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
1004-40T	D (A)	4	100 x 127	3990	2	17,25:1	67-75	91-102	1
1004-42	D (NA)	4	103 x 127	4233	2	16,5:1	45-59	61-80	2
1104C-44 Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	50-64	68-87	3
1104C-44T Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	68-74	92-101	3
1104C-E44TA Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	74-97	101-132	3
1104D-44 Euro 3	D (NA)	4	105 x 127	4399	2	16,2:1	54-56	74-75	3
1104D-44T Euro 3	D (LA)	4	105 x 127	4399	2	16,2:1	54-73	74-99	3
1104D-44TA Euro 3	D (LA)	4	105 x 127	4399	2	16,2:1	56-89	75-121	3

L






LANDINI

		REFERENCE						
1	100	04.2002 →	D A 4	3990 cm ³	2V 67-75 kW	91-102 PS	€ 17,25: 127 1	
	1004-40T 100, 90							
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE					20061911000	
	219.07 x 40.15 x 34.3 x 67.21 x 39.7	TP - GE					20061944000	
2	103	04.2002 →	D NA 4	4233 cm ³	2V 45-59 kW	61-80 PS	€ 16,5:1 127	
	1004-42 80							
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE					20061911000	
	219.07 x 40.15 x 34.3 x 67.21 x 39.7	TP - GE					20061944000	
3	105	01.2004 →	D A 4	4399 cm ³	2V 50-64 kW	68-87 PS	€ 19,3:1 127	
	1104C-44 Euro 2 1104C-44T Euro 2	01.2004 →	D A 4	4399 cm ³	2V 68-74 kW	92-101 PS	€ 19,3:1 127	
	1104C-E44TA Euro 2 1104D-44 Euro 3 1104D-44T Euro 3 1104D-44TA Euro 3	02.2009 → 11.2007 → 01.2003 →	D A 4 D NA 4 D LA 4 D LA 4	4399 cm ³ 4399 cm ³ 4399 cm ³ 4399 cm ³	2V 74-97 kW 2V 54-56 kW 2V 54-73 kW 2V 56-89 kW	101-132 PS 74-75 PS 74-99 PS 75-121 PS	€ 19,3:1 127 € 16,2:1 127 € 16,2:1 127 € 16,2:1 127	
	100, 100 F, 110 F, 100 GE, 100 GT, 100, 105, 100, 110, 105, 110, 115, 120, 120 F, 120 GE, 120 GT, 4-075, 4-075D, 5-080H, 5-090H, 5-100H, 5-110H, 5.115H, 75, 75 F, 80 F, 90 F, 7865, 8865, 80, 80 GE, 90 GE, 80 GT, 80, 90, 85, 85, 95, 90, 95						20061911000	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE					20061911000	

L



LIEBHERR

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
BF 4L 913	D (A) 4	102 x 125	4086	2	15,5/ 17:1	47-81	64-110	1

L








LIEBHERR

		REFERENCE	
1	102	01.1994 → D A 4 4086 cm ³ 2V 47-81 kW 64-110 PS	15,5/17:1 125
	BF 4L 913		
	512		
	28 x - x 16 x 59	M	20100591204
	[1]		20100591240
	[1]		20100591250
	216 x 33.6 x 33.6 x 64 x 35	PP - GE	20060591201
			20060591241
			20080590001
			20080591214

L






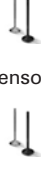




MAGIRUS-DEUTZ

									
	Cyl.		mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
F 4 L 913	D (NA) 4		102 x 125	4086	2		64-66	87-90	2
F 4L 913	D (NA) 4		102 x 125	4086	2	17-18,9	34-66	46-90	3
F 6 L 912	D (NA) 6		100 x 120	5655	2		88	120	1
F 6 L 913	D (NA) 6		102 x 125	6128	2		85-96	115-131	2

M

				REFERENCE						
1	100			01.1970 → 12.1973	D NA 6	5655 cm ³	2V 88 kW	120 PS	120	
	F 6 L 912									
120D6FK, 120D6FL, 120D6FS, 120D7FK, 120D7FL, 120D7FS, 120D8FK, 120D8FL, 120D8FS										
									20080591211	
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика										
									20080591217	
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм										
2	102			01.1975 →	D NA 4	4086 cm ³	2V 64-66 kW	87-90 PS	125	
	F 4 L 913			01.1971 →	D NA 6	6128 cm ³	2V 85-96 kW	115-131 PS	125	
130D11AK, 130D11FK, 130D11FL, 130D11FS, 130D11K, 130D11L, 130D12AK, 130D12FK, 130D12FL, 130D12FS, 130D12K, 130D12L, 130D13AK, 130D13FK, 130D13FL, 130D13FS, 130D13K, 130D13L, 130D14AK, 130D14FK, 130D14FL, 130D14FS, 130D14K, 130D14L, 130D15AK, 130D15FK, 130D15FL, 130D15FS, 130D15K, 130D15L, 130D16FL, 130D9AK, 130D9FK, 130D9FL, 130D9FS, 130D9K, 130D9L, 130M11FAK, 130M11FAL, 130M11FK, 130M11FL, 130M11FS, 130M13FAK, 130M13FAL, 130M13FK, 130M13FL, 130M13FS, 130M7FK, 130M7FL, 130M7FS, 130M8FAK, 130M8FAL, 130M8FK, 130M8FL, 130M8FS, 130M9FAK, 130M9FAL, 130M9FK, 130M9FL, 130M9FS, 90D5.2FK, 90D5.2FL, 90D5.6FK, 90D5.6FL, 90D5.7FK, 90D5.7FL, 90D6.5FK, 90D6.5FL, 90D6FK, 90D6FL, 90D7.5FK, 90D7.5FL, 90D7.9FK, 90D7.9FL, 90D7FK, 90D7FL, 90M5.3FL, 90M5.7FL, 90M5.9FL, 90M6.6FL, 90M6FK, 90M6FL, 90M6FS, 90M7.5FL, 90M7.9FL, 90M7FK, 90M7FL, 90M7FS, 90M8FK, 90M8FL, 90M8FS, 90M9FK, 90M9FL, 90M9FS										
									20080591211	
für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика										
									20080591217	
Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм										
3	102			01.1971 →	D NA 4	4086 cm ³	2V 34-66 kW	46-90 PS	€ 17-18, 125 9	
	F 4 L 913									
80D6FK, 80D6FL, 80D6FS, 80D7FK, 80D7FL, 80D7FS, 80D8FK, 80D8FL, 80D8FS										
									20100591204	
	28 x - x 16 x 59	M								20100591260
	[1]								20100591240	
	[1]								20100591250	
cont...										



		REFERENCE	
 216 x 33.6 x 33.6 x 64 x 35	PP - GE		20060591201
 für Wärmefühler/for thermosensor/pour capteur thermique/para sonda de calor/для термодатчика Einlassventil Ø 45 mm Inlet Valve Ø 45 mm Soupape d'admission Ø 45mm Válvula de admisión Ø 45 mm Впускной клапан Ø 45мм			20080591211 20080591217
 455 x 196 x 117 x 4			20190591200
			20060591241 20080591214

M

		Cyl.		mm	cm ³	Comp. Ratio ϵ	kW	PS	Pos
D 0224	M, MF	D (NA) 4	102 x 116		2	18:1	66	90	1
D 0226	ME 30, ME 51, ME 74	D 6	102 x 116	5687	2	18:1	51-74	69-101	2
D 0226	M, ME	D (NA) 6	102 x 116	5687	2	18:1	66-100	90-136	1
D 0226 Euro 3	MTE	D (A) 6	102 x 116	5687	2	17,5:1	81-135	110-184	2
D 0226	MCFO/170, MKE, MLE, MLE 30, MTE 30, MTE 51, MTXE 51	D (LA) 6	102 x 116	5687	2	17,5:1	88-154	120-209	2
D 0226 Euro 0	MF	D (NA) 6	102 x 116	5687	2	18:1	92-100	125-136	1
D 0226	MT	D (A) 6	102 x 116	5687	2	17,5:1	110-135	150-184	1
D 0226	MCE	D (A) 6	102 x 116	5687	2	17,5:1	121	165	2
D 0226	MC, MKFA, ML	D (LA) 6	102 x 116	5687	2	17,5:1	125-154	170-209	1
D 0226 Euro 0	MKF	D (LA) 6	102 x 116	5687	2	17,5:1	141	192	1
D 0824 Euro 1	LE 301	D (LA) 4	108 x 125	4580	2	16,5:1			77
D 0824 Euro 1	GF04	D (NA) 4	108 x 125	4580	2	17:1	75	102	6
D 0824 Euro 1	GF03	D (NA) 4	108 x 125	4580	2	17:1	75	102	5
D 0824 Euro 1	GF02	D (NA) 4	108 x 125	4580	2	17:1	75	102	4
D 0824 Euro 0	GF, GF01	D (NA) 4	108 x 125	4580	2	17:1	75	102	4
D 0824 Euro 1	FL 01	D (LA) 4	108 x 125	4580	2	17:1	75	102	3
D 0824	LUE 522, LUE 523	D (LA) 4	108 x 125	4580	2		81-92	110-125	16
D 0824 Euro 2	LFL 02, LFL 04, LFL 06	D (LA) 4	108 x 125	4580	2		81-118	110-160	10
D 0824 Euro 2	LFL 08, LFL 10	D (LA) 4	108 x 125	4580	2	18:1	83-162	113-220	4
D 0824	LUE 521	D (LA) 4	108 x 125	4580	2		103	140	15
D 0824 Euro 1	L, LF 06, LF 07, LF 08, LF 09, LF 10	D (LA) 4	108 x 125	4580	2	16,5:1	103-118	140-160	9
D 0824 Euro 2	LFL 07	D (LA) 4	108 x 125	4580	2	18:1	104	141	12
D 0824	LUE 524	D (LA) 4	108 x 125	4580	2		108	147	17
D 0824 Euro 1	LF 01	D (LA) 4	108 x 125	4580	2	16,5:1	114	155	7
D 0824 Euro 2	LOH 05	D (A) 4	108 x 125	4580	2	16,5:1	114	155	13
D 0824 Euro 2	LFL 03	D (LA) 4	108 x 125	4580	2	18:1	114	155	11
D 0824 Euro 1	LFL 01, LFL 05, LOH 01, LOH 02	D (LA) 4	108 x 125	4580	2		114	155	10
D 0824 Euro 1	LFL 09, LFO 01	D (LA) 4	108 x 125	4580	2		114	155	13
D 0824 Euro 2	LFO 02	D (LA) 4	108 x 125	4580	2	18:1	118	160	14
D 0824 Euro 2	LF 02	D (LA) 4	108 x 125	4580	2	16,5:1	118	160	7
D 0824 Euro 1	LF 03, LF 04, LF 05	D (LA) 4	108 x 125	4580	2	16,5:1	118	160	8
D 0826 Euro 1	LE 528, LE 532	D (LA) 6	108 x 125	6871	2				25
D 0826	GFO 01, GFO 03, GFO 04	D 6	108 x 125	6871	2				9
D 0826	FR 02	D 6	108 x 125	6871	2				16
D 0826 Euro 1	LFL 04	D (LA) 6	108 x 125	6871	2	16,5:1	81	110	82
D 0826	TUE 501	D (A) 6	108 x 120	6596	2		96	131	79
D 0826	GLF, LE, LE 20, LE 21, LE 40, LE 51, LE 52, LUE, LUE 130, LUE 160, LUE 502, LUE 504, LUE 52	D (LA) 6	108 x 125	6871	2		96-199	130-271	9
D 0826 Euro 1	FO 03	D (NA) 6	108 x 125	6871	2	18:1	107	146	9
D 0826 Euro 1	GFA 04, OH03	D (NA) 6	108 x 125	6871	2		107	146	5
D 0826 Euro 0	F01, F02	D (NA) 6	108 x 125	6871	2	18:1	110-114	150-155	16
D 0826 Euro 0	GFA 03, OH01, OH02	D (NA) 6	108 x 125	6871	2		110-114	150-155	5
D 0826 Euro 0	GF	D (A) 6	108 x 125	6871	2	17:1	110-114	150-155	4
D 0826 Euro 0	GF01, GF03, GFA, OH	D (NA) 6	108 x 125	6871	2		110-114	150-155	4
D 0826	LUE 501, LUE 503	D (LA) 6	108 x 125	6871	2	17:1	110-140	150-190	79
D 0826 Euro 1	L, LE 101, LUE 51, LXE 20	D (LA) 6	108 x 125		2		110-184	150-250	9
D 0826 Euro 0	F	D 6	108 x 125	6871	2	18:1	114	155	78
D 0826	TE 520	D (A) 6	108 x 120	6596	2		121-125	165-170	18
D 0826	T	D (A) 6	108 x 120	6596	2	18:1	122-137	166-186	9
D 0826 Euro 1	LE 521, LE 522, LE 523, LE 524, LE 527, LE 530	D (LA) 6	108 x 125	6871	2		125-169	170-230	18
D 0826	TOH 01	D (A) 6	108 x 120	6596	2	17:1	130	177	14
D 0826	TE 101	D (A) 6	108 x 120	6596	2	18:1	132	179	83
D 0826	TUE 51	D (A) 6	108 x 125	6871	2	17:1	132	180	9
D 0826 Euro 0	TOH	D (A) 6	108 x 120	6596	2	17:1	132-137	180-186	37
D 0826 Euro 0	TF	D (A) 6	108 x 120	6596	2	18:1	137	186	36
D 0826 Euro 2	LF12	D (LA) 6	108 x 125	6871	2	18:1	140	190	25
D 0826	LOH 12	D (LA) 6	108 x 125	6871	2	16,5:1	140	190	16
D 0826 Euro 0	LFG 03, LFG 04	D (LA) 6	108 x 125	6871	2	16,5:1	140-169	190-230	81
D 0826 Euro 0	LFG 01, LFG 02, LOH 04, LOH 05, LUH 04	D (LA) 6	108 x 125	6871	2		140-169	190-230	13
D 0826 Euro 0	LF01, LF05, LF06, LOH 01, LOH 02, LOH 03	D (LA) 6	108 x 125	6871	2		140-169	190-230	21
D 0826 Euro 1	LOH 09, LOH 10, LOH 11, LOH 13	D (LA) 6	108 x 125	6871	2		140-184	190-250	16
D 0826 Euro 1	LFG 06, LOH 06, LOH 08, LUH 02, LUH 10	D (LA) 6	108 x 125	6871	2		140-198	190-269	13
D 0826 Euro 1	LFG 05, LFG 07	D (LA) 6	108 x 125	6871	2	16,5:1	140-198	190-269	81
D 0826 Euro 1	LF04, LF07, LF08	D (LA) 6	108 x 125	6871	2	16,5:1	140-198	190-270	22
D 0826 Euro 2	LF10	D (LA) 6	108 x 125	6871	2	18:1	142-169	193-230	24


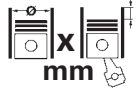

			Cyl.		mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
D 0826 Euro 2	LE 201	D (LA)	6	108 x 125	6871	2		151-188	205-256	79	
D 0826	LE 533	D (LA)	6	108 x 125	6871	2		154	209	25	
D 0826 Euro 1	LE 102, LE 103	D (LA)	6	108 x 125	6871	2		154-161	209-219	79	
D 0826 Euro 1	LUH 03	D (LA)	6	108 x 125	6871	2	16,5:1	157	213	33	
D 0826	LUH/213	D (LA)	6	108 x 125	6871	2	16,5:1	157	213	4	
D 0826	K, LUH 21	D (LA)	6	108 x 120		2		157-162	214-220	9	
D 0826	LF/217/Silent	D (LA)	6	108 x 125	6870	2	18:1	160	217	20	
D 0826 Euro 0	LF	D (LA)	6	108 x 125	6871	2	18:1	160-169	218-230	20	
D 0826 Euro 1	LUH 12	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	34	
D 0826 Euro 1	LFL03, LFL06, LFL10	D (LA)	6	108 x 125	6871	2		162	220	28	
D 0826 Euro 2	LF15, LF18	D (LA)	6	108 x 125	6871	2		162	220	21	
D 0826 Euro 1	LFL	D (LA)	6	108 x 125	6871	2	16,5:1	162-165	220-224	6	
D 0826 Euro 2	LUH 08	D (LA)	6	108 x 125	6871	2	16,5:1	162-169	220-230	13	
D 0826 Euro 1	LFL07, LFL08	D (LA)	6	108 x 125	6871	2	16,5:1	162-188	220-256	29	
D 0826 Euro 2	LF17, LOH 15	D (LA)	6	108 x 125	6871	2		162-191	220-260	22	
D 0826 Euro 2	LOH 17, LOH 18, LOH 19	D (LA)	6	108 x 125	6871	2	16,5:1	162-191	220-260	31	
D 0826 Euro 2	LF11, LF13	D (LA)	6	108 x 125	6871	2		162-191	220-260	23	
D 0826 Euro 2	LFG 15, LFG 16	D (LA)	6	108 x 125	6871	2	18:1	162-191	220-260	26	
D 0826 Euro 2	LF 16, LFL 15, LFL 18, LFO 01, LFX, LUH 07, LUH 11, LUH 15	D (LA)	6	108 x 125	6871	2		162-206	200-280	9	
D 0826	LE 10	D (LA)	6	108 x 125	6871	2		165	224	8	
D 0826 Euro 0	LF 03	D (LA)	6	108 x 125	6871	2	16,5:1	165	224	80	
D 0826 Euro 0	LOH	D (LA)	6	108 x 120	6596	2	17:1	169	230	13	
D 0826 Euro 1	LFL02	D (LA)	6	108 x 125	6871	2	16,5:1	169	230	27	
D 0826 Euro 1	LF02	D (LA)	6	108 x 125	6871	2	16,5:1	169	230	21	
D 0826 Euro 1	LF09	D (LA)	6	108 x 125	6871	2	16,5:1	169	230	23	
D 0826 Euro 1	LOH 07, LUH 01, LUH 05, LUH 06	D (LA)	6	108 x 125	6871	2		169-198	230-270	30	
D 0826 Euro 1	LUH	D (LA)	6	108 x 125	6871	2	16,5:1	184	250	32	
D 0826 Euro 1	LE 531	D (LA)	6	108 x 125	6871	2		191	260	19	
D 0826 Euro 2	LFL09	D (LA)	6	108 x 125	6871	2	16,5:1	191	260	29	
D 0826 Euro 2	LUH 18	D (LA)	6	108 x 120	6871	2	17,4:1	191	260	9	
D 0826 Euro 2	LUH 13	D (LA)	6	108 x 125	6871	2	16,5:1	191	260	35	
D 0834 Euro 3	LE 124C	D (LA)	4	108 x 125	4580	4	18:1			85	
D 0834 Euro 3	LE123-125	D (LA)	4	108 x 125	4580	4	18:1			86	
D 0834	LF 01, LF 02, LF 06	D (LA)	4	108 x 125	4580	4				86	
D 0834 Euro 3	LE101, LE102	D (LA)	4	108 x 125	4580	4	18:1			9	
D 0834 Euro 3	LFL 02	D (LA)	4	108 x 125	4580	2	18:1	103	140	39	
D 0834 Euro 3	LFL 10, LFL 11	D (LA)	4	108 x 125	4580	2	18:1	103-125	140-170	41	
D 0834 Euro 3	LE	D (LA)	4	108 x 125	4580	4	18:1	103-132	140-180	84	
D 0834 Euro 5	LFL 60	D (LA)	4	108 x 125	4580	4		110	150	45	
D 0834 Euro 3	LFL 04	D (LA)	4	108 x 125	4580	2	18:1	110	150	40	
D 0834 Euro 6	LFL 66, LFL 67	D (LA)	4	108 x 125	4580	4		110-132	150-180	47	
D 0834 Euro 3	LFL 40, LFL 41	D (LA)	4	108 x 125	4580	4		110-132	150-180	42	
D 0834 Euro 4	LFL 50, LFL 51, LFL 52, LFL 53, LFL 54, LFL 55	D (LA)	4	108 x 125	4580	4	17,3:1	110-151	150-206	44	
D 0834 Euro 5	LFL 61, LFL 62, LFL 63, LFL 64, LFL 65	D (LA)	4	108 x 125	4580	4		110-166	150-226	46	
D 0834 Euro 3	LOH 03	D (LA)	4	108 x 125	4580	4		125	170	51	
D 0834 Euro 3	LOH 01	D (LA)	4	108 x 125	4580	4		125	170	49	
D 0834 Euro 3	LOH 02	D (LA)	4	108 x 125	4580	4		125	170	50	
D 0834 Euro 3	LFL 01, LFL 03	D (LA)	4	108 x 125	4580	2	18:1	125-132	170-180	38	
D 0834 Euro 3	LF 03	D (LA)	4	108 x 125	4580	4	18:1	132	180	41	
D 0834 Euro 4	LOH 50, LOH 51	D (LA)	4	108 x 125	4580	4	17,3:1	132-151	180-205	52	
D 0834 Euro 5	LFL 70, LFL 71	D (LA)	4	108 x 125	4580	4		132-162	180-220	65	
D 0834 Euro 3	LFL 42	D (LA)	4	108 x 125	4580	4	17,3:1	151	206	43	
D 0834 Euro 6	LFL 68	D (LA)	4	108 x 125	4580	4		162	220	48	
D 0836	LFL 56	D (LA)	6	108 x 125	6871	4				89	
D 0836	LE 423	D (LA)	6	108 x 125	6871	2				54	
D 0836	LE 122-124	D (LA)	6	108 x 125	6871	2				53	
D 0836 Euro 3	LF 15	D (LA)	6	108 x 125	6871	2	18:1			88	
D 0836	LOH 10, LOH 11	D (LA)	6	108 x 125	6871	4				54	
D 0836	LOH 68	D (LA)	6	108 x 125	6871	4				65	
D 0836 Euro 3	LFG 51	D (LA)	6	108 x 125	6871	4				53	
D 0836	HM, HMU, M	D	6	108 x 128	7030	2	18:1	100	136	41	
D 0836		D	6	108 x 128	7030	2	18:1	110	150	87	
D 0836 Euro 3	LFL 02	D (LA)	6	108 x 125	6871	2	18:1	162	220	59	
D 0836 Euro 3	LFL 10	D (LA)	6	108 x 125	6871	4		162	220	61	
D 0836 Euro 3	LOH 03	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	68	
D 0836 Euro 3	LF 03, LF 04, LF 05, LFL 03	D (LA)	6	108 x 125	6871	2	18:1	162-206	220-280	56	
D 0836 Euro 3	LUH 01, LUH 02	D (LA)	6	108 x 125	6871	2		162-206	220-280	72	

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			Cyl.		cm ³	Comp. Ratio	kW	PS	Pos
D 0836 Euro 3	LF 02, LFL 01, LFL 04, LFL 06	D (LA) 6	6	108 x 125	6871	2 18:1	162-215	220-292	55
D 0836 Euro 3	LF 06, LF 10, LF 18	D (LA) 6	6	108 x 125	6871	2 18:1	162-260	220-354	41
D 0836 Euro 3	LF 40, LF 42, LFL 42	D (LA) 6	6	108 x 125	6871	4 18:1	173-228	235-310	41
D 0836 Euro 3	LOH 41	D (LA) 6	6	108 x 125	6871	4 18,1:1	176	239	70
D 0836 Euro 4	LFL 50, LFL 53	D (LA) 6	6	108 x 125	6871	4 18:1	176	240	63
D 0836 Euro 4	LOH 51, LOH 52, LOH 55, LOH 56	D (LA) 6	6	108 x 125	6871	4 17,4:1	176-206	239-280	64
D 0836 Euro 3	LUH 40, LUH 41	D (LA) 6	6	108 x 125	6871	4	176-206	239-280	73
D 0836 Euro 4	LOH 57, LOH 58	D (LA) 6	6	108 x 125	6871	4 17,4:1	176-206	239-280	71
D 0836 Euro 3	LFL 40, LFL 41, LFL 44, LOH 40	D (LA) 6	6	108 x 125	6871	4	176-240	240-326	62
D 0836 Euro 3	LFL 05	D (LA) 6	6	108 x 125	6871	2 18:1	180	245	60
D 0836 Euro 3	LFG 01, LOH 04	D (LA) 6	6	108 x 125	6871	2	180	245	69
D 0836 Euro 6	LFL 66	D (LA) 6	6	108 x 125	6871	4	184	250	48
D 0836 Euro 5	LFL 63, LOH 63	D (LA) 6	6	108 x 125	6871	4	184-191	250-260	45
D 0836 Euro 5	LOH 60, LOH 61, LOH 64, LOH 65	D (LA) 6	6	108 x 125	6871	4	184-213	250-290	71
D 0836 Euro 5	LFL 60, LFL 64	D (LA) 6	6	108 x 125	6871	4	184-213	250-290	46
D 0836 Euro 5	LFL 69, LFL 70, LFL 71, LOH 70, LOH 71	D (LA) 6	6	108 x 125	6871	4	184-250	250-340	65
D 0836 Euro 6	LFL 67, LFL 68, LOH 67, LOH 72, LOH 73	D (LA) 6	6	108 x 125	6871	4	184-250	250-340	65
D 0836 Euro 4	LOH 53, LOH 54, LOH 62	D (LA) 6	6	108 x 125	6871	4 17,4:1	191	260	45
D 0836 Euro 3	LOH 02	D (LA) 6	6	108 x 125	6871	2 16,5:1	206	280	67
D 0836 Euro 3	LUH 50	D (LA) 6	6	108 x 125	6871	4	206	280	74
D 0836 Euro 4	LOH 50	D (LA) 6	6	108 x 125	6871	4 17,4:1	206	280	70
D 0836 Euro 2	LF 01	D (LA) 6	6	108 x 125	6871	2 18:1	206	280	55
D 0836 Euro 3	LOH 01	D (LA) 6	6	108 x 125	6871	2 16,5:1	206	280	66
D 0836 Euro 4	LFL 51, LFL 52, LFL 54, LFL 55	D (LA) 6	6	108 x 125	6871	4 18:1	206-240	280-326	58
D 0836 Euro 3	LF 41, LF 44	D (LA) 6	6	108 x 125	6871	4 18:1	206-240	280-326	57
D 0836 Euro 6	LOH 66	D (LA) 6	6	108 x 125	6871	4	213	290	71
D 0836 Euro 5	LFL 61, LFL 65	D (LA) 6	6	108 x 125	6871	4	213-250	290-340	64
D 0836 Euro 4/5	LFG 50	D (LA) 6	6	108 x 125	6871	4	240	326	58
D 0836	LE 402	D (LA) 6	6	108 x 125	6871	2 16:1	265	360	41
D 2066 Euro 3	LF 05	D (LA) 6	6	120 x 155	10520	4 19:1			117
D 2066 Euro 4	LF 15	D (LA) 6	6	120 x 155	10520	4 19:1			118
D 2066 Euro 4	LUH 11	D (LA) 6	6	120 x 155	10518	4 20,5:1	199	271	114
D 2066 Euro 4	LUH 02, LUH 05	D (LA) 6	6	120 x 155	10518	4 20,5:1	199-257	271-350	113
D 2066 Euro 4	LUH 01, LUH 12, LUH 13, LUH 14, LUH 15, LUH 21, LUH 22, LUH 23, LUH 26, LUH 27, LUH 28	D (LA) 6	6	120 x 155		4 20,5:1	199-316	271-430	112
D 2066 Euro 6	LUH 50, LUH 51, LUH 52, LUH 53	D (LA) 6	6	120 x 155	10518	4 20,5:1	206-294	280-400	116
D 2066 Euro 5	LUH 32, LUH 33, LUH 34, LUH 41, LUH 46, LUH 47, LUH 48	D (LA) 6	6	120 x 155	10518	4	206-294	280-400	115
D 2066 Euro 4	LOH 05, LOH 06	D (LA) 6	6	120 x 155	10518	4 20,5:1	225-265	320-360	109
D 2066 Euro 3	LUH 07	D (LA) 6	6	120 x 155	10518	4	228	310	113
D 2066 Euro 3	LF 02, LF 03, LF 04	D (LA) 6	6	120 x 155	10518	4 19:1	228-287	310-390	95
D 2066 Euro 4	LF 12, LF 13, LF 14, LF 32, LF 33, LF 35	D (LA) 6	6	120 x 155	10518	4	228-294	310-400	95
D 2066 Euro 5	LUH 42, LUH 43	D (LA) 6	6	120 x 155	10518	4 20,5:1	235-265	320-360	116
D 2066 Euro 4	LF 29, LF 30	D (LA) 6	6	120 x 155	10518	4	235-265	320-360	99
D 2066 Euro 6	LF 85, LF 86, LF 92, LF 93	D (LA) 6	6	120 x 155	10518	4	235-265	320-360	106
D 2066	LF 54, LF 55, LF 56, LF 82	D (LA) 6	6	120 x 155	10518	4	235-294	320-400	105
D 2066 Euro 5	LOH 26, LOH 27, LOH 28	D (LA) 6	6	120 x 155	10518	4	235-294	320-400	109
D 2066 Euro 6	LF 67, LF 68, LF 76, LF 77, LF 78, LF 80, LF 81, LF 83, LF 84	D (LA) 6	6	120 x 155	10518	4	235-294	320-400	105
D 2066 Euro 4	LF 36, LF 37, LF 38, LF 39	D (LA) 6	6	120 x 155	10518	4 20,5:1	235-324	320-440	102
D 2066 Euro 5	LF 17, LF 18, LF 19, LF 20, LF 22	D (LA) 6	6	120 x 155	10518	4 19:1	235-324	320-440	98
D 2066 Euro 5	LF 43, LF 44, LF 45, LF 46, LF 47, LF 51, LF 52, LF 53, LF 57, LF 58, LF 59, LF 60	D (LA) 6	6	120 x 155	10518	4	235-324	320-440	104
D 2066 Euro 4	LOH 01, LOH 02, LOH 04	D (LA) 6	6	120 x 155	10518	4 20,5:1	235-324	320-440	107
D 2066 Euro 5	LF 25, LF 26, LF 27, LF 28	D (LA) 6	6	120 x 155	10518	4 19:1	235-324	320-440	96
D 2066 Euro 4	LF 16, LF 62, LF 63, LF 64, LF 65, LF 69, LF 70, LF 71, LF 72	D (LA) 6	6	120 x 155		4	235-324	320-441	104
D 2066 Euro 4	LOH 13	D (LA) 6	6	120 x 155	10518	4 20,5	257	350	111
D 2066 Euro 3	LOH 12	D (LA) 6	6	120 x 155	10518	4	257	350	109
D 2066	LE 621	D (LA) 6	6	120 x 155	10518	4 19:1	265	360	93
D 2066 Euro 3	LF 06, LF 07	D (LA) 6	6	120 x 155	10518	4 19:1	265-294	360-400	96
D 2066 Euro 5	LF 40, LF 41, LF 42	D (LA) 6	6	120 x 155	10518	4	265-324	360-440	103
D 2066 Euro 3	LF 48, LF 49, LF 50	D (LA) 6	6	120 x 155	10518	4	265-324	360-441	104
D 2066 Euro 4	LOH 03	D (LA) 6	6	120 x 155	10518	4 20,5:1	294	400	108
D 2066 Euro 6	LOH 32	D (LA) 6	6	120 x 155	10518	4	294	400	109
D 2066 Euro 6	LF 61	D (LA) 6	6	120 x 155	10518	4	294	400	104
D 2066 Euro 4	LOH 07, LOH 08	D (LA) 6	6	120 x 155	10518	4 20,5:1	294-324	400-440	110
D 2066 Euro 5	LF 23, LF 24	D (LA) 6	6	120 x 155	10518	4 19:1	294-324	400-440	100
D 2066 Euro 3	LOH 10	D (LA) 6	6	120 x 155	10518	4	316	430	107

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			Cyl.		cm ³		Comp. Ratio ϵ	kW	PS	Pos
D 2066 Euro 3	LF 01	D (LA) 6		120 x 155	10518	4	19:1	316	430	94
D 2066 Euro 4	LF 11, LF 31	D (LA) 6		120 x 155	10518	4		316-324	430-440	97
D 2066 Euro 5	LF 21	D (LA) 6		120 x 155	10518	4	19:1	321	437	99
D 2066 Euro 4	LF 34	D (LA) 6		120 x 155	10518	4	20,5:1	324	441	101
D 2530	ME, MF	D (NA) 10		125 x 130	15945	2	17:1	156-235	212-320	119
D 2530	MXF	D (NA) 10		125 x 130	15945	2	17:1	156-235	212-320	122
D 2530	MTE	D (A) 10		125 x 130	15953	2	17:1	223-294	303-400	120
D 2530	MXFR	D 10		125 x 130	15945	2	17:1	235	320	122
D 2530	MK, MKF	D 10		125 x 130	15945	2	17:1	235	320	143
D 2530	MFR, MR	D 10		125 x 130	15945	2	17:1	235	320	119
D 2530	MTXF	D (A) 10		125 x 130	15953	2	17:1	294	400	121
D 2538	MTE, MTH	D (A) 8		125 x 130	12763	2	17:1	178-235	242-320	126
D 2538	MT	D (A) 8		125 x 130	12763	2	17:1	178-235	242-320	125
D 2538	ME	D (NA) 8		125 x 130	12763	2	17:1	188	256	124
D 2538	M, MF	D (NA) 8		125 x 130	12763	2	17:1	188	256	123
D 2540	MT, MTE, MTF	D (A) 10		125 x 142	17426	2	17:1	287-338	390-460	127
D 2540	MLE	D (LA) 10		125 x 142	17426	2	17:1	330-430	449-585	127
D 2542	ME	D 12		125 x 142	20910	2	17:1	185-324	252-441	128
D 2542	MTE	D (A) 12		125 x 142	20911	2	17:1	283-405	385-551	128
D 2542	MLE	D (LA) 12		125 x 142	20911	2	17:1	420-515	571-700	128
D 2548	MT, MTF	D (A) 8		125 x 142	13940	2	17:1	265	360	144
D 2555	MTE	D (A) 5		125 x 150	9199	2	17:1			131
D 2555	M, MF, MX, MXF, MXUL	D (NA) 5		125 x 150	9200	2	17:1	123-141	168-192	129
D 2556	MF	D (NA) 6		125 x 150	11045	2	17:1	147	200	129
D 2556	M, MX, MXF	D (NA) 6		125 x 150	11045	2	17:1	147-194	200-264	130
D 2556	MTE	D (A) 6		125 x 150	11045	2	17:1	191	260	131
D 2565	HM, ME, MH, MR, MUE, MUH	D (NA) 5		125 x 155	9510	2		84-141	114-192	132
D 2565	MF, MFR, MUL	D (NA) 5		125 x 155	9510	2	17:1	92-141	125-192	134
D 2565	M	D (NA) 5		125 x 155	9510	2	17:1	141	192	133
D 2565	(USA)	D 5		125 x 155	9510	2	17:1	169	230	145
D 2565	MK, MKUL, MT	D (A) 5		125 x 155	9510	2	17:1	169	230	135
D 2566	MFO, MH, MHO, MUL	D (NA) 6		125 x 155	11413	2	17:1	125-177	170-240	137
D 2566	ME, MUE, MUM, MXF	D (NA) 6		125 x 155	11413	2	17:1	125-177	170-241	132
D 2566	MUH/175, MUH/192, MUH/200, MUH/220, MUH/240	D (NA) 6		125 x 155	11413	2		128-177	175-240	141
D 2566	BUH	D 6		125 x 155	11407	2	17:1	147	200	146
D 2566	E	D 6		125 x 155	11407	2	17:1	151-185	206-252	147
D 2566 Euro 0	UH	D (NA) 6		125 x 155	11413	2	17:1	155	211	142
D 2566	MKH	D (LA) 6		125 x 155	11407	2	17:1	162-235	220-320	141
D 2566	KUL, MKUH, MLE, MLUH, MLUM	D (LA) 6		125 x 155		2	17:1	162-250	220-340	135
D 2566	MFT, MKE, MTE, MTFG, MTU, MTUE, MTUM	D (A) 6		125 x 155		2	17:1	162-250	220-340	135
D 2566	MFR	D 6		125 x 155	11407	2	17:1	177	240	136
D 2566	HM	D 6		125 x 155	11407	2	17:1	177	241	132
D 2566	MUH	D (A) 6		125 x 155	11413	2	17:1	177	240	140
D 2566	M, MF	D (NA) 6		125 x 155	11413	2		177	240	136
D 2566	MT, MTF, MTH, MTHO	D (A) 6		125 x 155	11413	2	17:1	206-235	280-320	139
D 2566 Euro 0	MK, MTUH	D (A) 6		125 x 155	11413	2	17:1	206-235	280-320	138
D 2566	(USA)	D (A) 6		125 x 155	11407	2	17:1	235	320	145
D 2566	MKUL	D (LA) 6		125 x 155	11413	2	17:1	235	320	138
D 2566 Euro 0	MKF	D (LA) 6		125 x 155	11413	2	17:1	235	320	138
D 2676	LF 43, LF 44	D (LA) 6		126 x 166	12412	4				166
D 2676	LF 37, LF 38, LF 39, LF 40, LF 41, LF 42	D (LA) 6		126 x 166	12412	4				162
D 2676	LE MARINE	D (LA) 6		126 x 166	12419	4	16,5:1			152
D 2676 EEV	LOH 23, LOH 24	D (LA) 6		126 x 166	12419	4				174
D 2676	LE 12	D (LA) 6		126 x 166	12419	4				169
D 2676	LE 127	D (LA) 6		126 x 166	12419	4				171
D 2676 Euro 5	LOH 06	D (LA) 6		126 x 166	12419	4		235	320	164
D 2676	LE 121, LE 124, LE 126	D (LA) 6		126 x 166	12419	4		291-382	396-520	170
D 2676 Euro 6	LF 35, LF 36, LF 45, LF 46, LF 47, LF 48, LF 49, LF 50, LF 54, LF 55, LF 56, LF 57, LF 58	D (LA) 6		126 x 166	12419	4		294-353	400-480	162
D 2676	LE 13, LE 14, LE 3, LE 4	D (LA) 6		126 x 166	12419	4		294-382	400-520	172
D 2676 Euro 6	LOH 30	D (LA) 6		126 x 166	12419	4	19:1	324	440	166
D 2676 Euro 5	LOH 26, LOH 27	D (LA) 6		126 x 166	12419	4		324-353	440-480	165
D 2676	LF 23, LF 24	D (LA) 6		126 x 166	12419	4		324-353	440-480	158
D 2676 Euro 2	LF 03, LF 04	D (LA) 6		126 x 166	12419	4	19:1	324-353	440-480	154
D 2676 Euro 6	LF 25, LF 26	D (LA) 6		126 x 166	12419	4	19:1	324-353	441-480	157
D 2676 Euro 5	LF 21, LF 22	D (LA) 6		126 x 166	12419	4	19:1	324-353	441-480	159
D 2676 Euro 4	LF 10, LF 19, LF 20, LF 32, LF 33	D (LA) 6		126 x 166	12419	4	19:1	324-397	440-540	157



		Cyl.	mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
D 2842	LE 103	D (LA) 12	128 x 142	21930	2		735	999	337
D 2842 Euro 2	LF 02	D (LA) 12	128 x 142	21930	2		735	1000	342
D 2842	LF	D (LA) 12	128 x 142	21930	2	15,5:1	735	1000	340
D 2842 Euro 0	LXF	D (LA) 12	128 x 142	21930	2		735	1000	344
D 2842	LF 720	D (LA) 12	128 x 142	21930	2	15,5:1	735	1000	343
D 2842	LE 402, LE 406, LE 408	D (LA) 12	128 x 142	21927	2		735-882	1000-1200	190
D 2842	LE 410	D (LA) 12	128 x 142	21927	2	13,5:1	809	1100	193
D 2842	LE 404	D (LA) 12	128 x 142	21927	2	13,5:1	956	1300	191
D 2848	MT	D (A) 8	128 x 142	14618	2	15,5:1			347
D 2848	M, MH	D (NA) 8	128 x 142	14618	2	17:1	206	280	201
D 2848	H, OH	D 8	128 x 142	14618	2	17:1	206	280	201
D 2848	T, TF	D (A) 8	128 x 142	14618	2	15,5:1	245	334	200
D 2848	LE, LE 201, LE 202, LE 203, LE 401, LE 403, LE 405	D (LA) 8	128 x 142	14618	2		265-588	360-799	346
D 2848	L, LYE, LZE	D (LA) 8	128 x 142	14618	2		280-539	380-733	200
D 2848	LE 30, LE/T, LXE	D (LA) 8	128 x 142	14618	2		310-500	421-680	199
D 2848	LE 211, LE 212, LE 213	D (LA) 8	128 x 142	14618	2		405-539	551-733	198
D 2855	BXU	D 5	128 x 150	9652	2	17:1	136	185	348
D 2858	MT, MTE	D (A) 8	128 x 150	15442	2	17:1	221-250	300-340	348
D 2858	M	D 8	128 x 150	15442	2	17:1	224	304	348
D 2862 Euro 5	LE 421, LE 422, LE 431, LE 631, LE 632, LE 633	D (LA) 12	128 x 157	24243	4	17,0:1	551-749	749-1019	203
D 2862	LE 121, LE 122, LE 123, LE 124, LE 125, LE 126, LE 130, LE 131, LE 132, LE 133, LE 134, LE 135, LE 136, LE 137, LE 138, LE 139, LE 221, LE 223, LE 434, LE 435, LE 436, LE 437, LE 438, LE 441, LE 444, LE 446, LE 447, LE 496	D (LA) 12	128 x 157	24243	4		551-1471	749-2000	202
D 2862 Euro 5	LE 426, LE 427, LE 428, LE 432, LE 454, LE 456, LE 459, LE 463, LE 466, LE 469, LE 476, LE 483, LE 489	D (LA) 12	128 x 157	24243	4		588-1397	800-1900	202
D 2865	LX	D (LA) 5	128 x 155	9972	2	15:1	135	184	353
D 2865 Euro 2	LUH 20	D (LA) 5	128 x 155	9972	2	18:1	191	260	352
D 2865 Euro 2	LUH 09	D (LA) 5	128 x 155	9973	2	18:1	191	260	216
D 2865	LF/260	D (LA) 5	128 x 155	9973	2	17:1	191	260	204
D 2865 Euro 1	LUH 06	D (LA) 5	128 x 155	9973	2		191	260	214
D 2865	LFR 02, LFR 03, LFR 05, LFR 06, LFR 10, LFR 14, LFR 15	D (LA) 5	128 x 155	9972	2		191	260	350
D 2865 Euro 1	LF22, LF23, LXF, LXFR	D (LA) 5	128 x 155	9973	2		191-235	260-320	209
D 2865 Euro 1	LOH 05	D (LA) 5	128 x 155	9973	2	16:1	191-235	260-320	212
D 2865 Euro 1	LOH 06	D (LA) 5	128 x 155	9973	2	16:1	191-235	260-320	204
D 2865	LFR	D (LA) 5	128 x 155	9973	2		191-235	260-320	209
D 2865	LFR 01	D (LA) 5	128 x 155	9973	2		191-235	260-320	210
D 2865 Euro 0	LF01	D (LA) 5	128 x 155	9973	2	15,5:1	191-235	260-320	205
D 2865 Euro 2	LF 13, LF09, LF20	D (LA) 5	128 x 155		2	17:1	191-250	260-340	207
D 2865 Euro 2	LOH 07, LOH 08, LOH 09, LOH 10	D (LA) 5	128 x 155	9973	2	16:1	191-250	260-340	212
D 2865 Euro 0	LF	D (LA) 5	128 x 155	9972	2	15,5:1	198	269	209
D 2865 Euro 0	L	D (LA) 5	128 x 155	9972	2	15,5:1	198	270	349
D 2865 Euro 1	LU 05	D (LA) 5	128 x 155	9973	2	17:1	198	270	213
D 2865 Euro 1	LOH 01, LOH 02, LU 01, LU 04	D (LA) 5	128 x 155	9973	2		198-235	270-320	211
D 2865 Euro 1	LUH 02, LUH 03, LUH 05	D (LA) 5	128 x 155	9973	2		198-235	270-320	208
D 2865 Euro 0	LF02, LF03	D (LA) 5	128 x 155	9973	2	15,5:1	198-235	270-320	206
D 2865 Euro 1	LF05, LF06	D (LA) 5	128 x 155	9973	2	16:1	198-235	270-320	206
D 2865 Euro 0	LU 02, LU 03	D (LA) 5	128 x 155	9973	2		198-235	270-320	211
D 2865 Euro 1	LF 14, LF10	D (LA) 5	128 x 155		2		213-250	290-340	207
D 2865 Euro 2	LF21, LF24	D (LA) 5	128 x 155	9973	2		213-250	290-340	208
D 2865 Euro 0	LF 04	D (LA) 5	128 x 155	9972	2	15,5:1	221	300	207
D 2865	LOH	D (LA) 5	128 x 155	9972	2	16:1	221	300	351
D 2865	LF 15	D (LA) 5	128 x 155	9972	2	16:1	221-235	300-320	207
D 2865 Euro 2	LUH 07	D (LA) 5	128 x 155	9973	2	16,5:1	228	310	215
D 2865 Euro 1	LUH 08	D (LA) 5	128 x 155	9973	2	16,5:1	235	320	216
D 2866	E	D 6	128 x 155	11967	2				217
D 2866	LE 101, LE 103, LE 104, LE 105, LE 106, LE 107, LE 108	D (LA) 6	128 x 155	11967	2				217
D 2866	E 300, E 301, E 302	D 6	128 x 155	11967	2				218
D 2866	TUE 600	D (A) 6	128 x 155	11967	2				285
D 2866	E 20, FOH, FZK	D 6	128 x 155	11967	2		138-265	188-360	227
D 2866	OCH, UH/205	D 6	128 x 155	11967	2		150-180	204-245	204
D 2866	UM 01	D (LA) 6	128 x 155	11967	2	17,5:1	152	207	287
D 2866	UM	D (NA) 6	128 x 155	11967	2	17,5:1	152-177	206-241	287


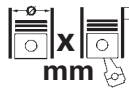





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		Cyl.		cm³		Comp. Ratio ε	kW	PS	Pos	
D 2866		D	6	128 x 155	11967	2	17,5:1	157-185	213-252	354
D 2866	UE	D	6	128 x 155	11967	2	17,5:1	160	218	369
D 2866	U	D (NA)	6	128 x 155	11967	2	17,5:1	160-180	218-245	227
D 2866 Euro 1	UH 02	D	6	128 x 155	11967	2	17,5:1	162	220	204
D 2866	TE	D (A)	6	128 x 155	11967	2		170	231	217
D 2866 KAT	DUH 02	G	6	128 x 155	11967	2		170	231	204
D 2866 Euro 0	F/240	D (NA)	6	128 x 155	11967	2	17,5:1	177	240	219
D 2866	FZR	D	6	128 x 155	11967	2	17,5:1	177	241	253
D 2866 Euro 0	UH	D (NA)	6	128 x 155	11967	2	17,5:1	177-186	241-253	286
D 2866	FR	D (NA)	6	128 x 155	11967	2	17,5:1	177-213	241-290	219
D 2866	FG, OH	D (NA)	6	128 x 155	11967	2		177-213	241-290	220
D 2866	UH 01	D	6	128 x 155	11967	2	17,5:1	180	245	370
D 2866	LUE, LXE 20, LXE 30, LXE 40	D (LA)	6	128 x 155	11967	2		190-324	258-440	279
D 2866 Euro 3	LUH 27, LUH 28	D (LA)	6	128 x 155	11967	4	19:1	191-228	260-310	277
D 2866 Euro 2	LUH 21, LUH 22	D (A)	6	128 x 155	11967	2	16:1	191-257	260-350	275
D 2866 Euro 2	LOH 23, LOH 25, LOH 26, LOH 31	D (LA)	6	128 x 155	11967	2		191-294	260-400	263
D 2866 Euro 3	LOH 28, LOH 29, LOH 35, LUH 23, LUH 24, LUH 25	D (LA)	6	128 x 155	11967	4		191-301	260-410	265
D 2866	T, TE 20, TU	D (A)	6	128 x 155	11967	2		194-250	264-340	227
D 2866 Euro 0	LXF	D (LA)	6	128 x 155	11967	2	15:1	198-274	269-372	280
D 2866	FZ, KF 09	D (LA)	6	128 x 155	11967	2		198-324	269-440	355
D 2866	L, LE 20, LFZG, LULK, LX, LX 04, MK, UL	D (LA)	6	128 x 155	11967	2		198-344	269-468	227
D 2866 Euro 1	LUE 601, LUE 603	D (LA)	6	128 x 155	11967	2		210-301	286-410	279
D 2866 Euro 0	LUL/290	D (LA)	6	128 x 155	11967	2	15:1	213	290	368
D 2866 Euro 0	LFZ/290, LUL 330	D (LA)	6	128 x 155	11967	2	15:1	213-243	290-330	206
D 2866	LFZR	D (LA)	6	128 x 155	11967	2	15:1	213-243	290-330	221
D 2866 Euro 0	LF07, LF08	D (LA)	6	128 x 155	11967	2	16:1	213-272	290-370	232
D 2866 Euro 0	LH 01	D (LA)	6	128 x 155	11967	2		220	299	254
D 2866 Euro 0	LF04	D (LA)	6	128 x 155	11967	2	16:1	220	300	229
D 2866	LE	D (LA)	6	128 x 155	11967	2		220-300	299-408	356
D 2866	LFZ/290	D (LA)	6	128 x 155	11967	4		221	300	204
D 2866 Euro 0	TUH 01	D (A)	6	128 x 155	11967	2	15:1	222	302	219
D 2866	KH, TUM	D (LA)	6	128 x 155	11967	2	15:1	222-265	302-360	222
D 2866 Euro 0	KF 01, LXF/339, TUH/001	D (LA)	6	128 x 155	11967	2	15:1	222-270	302-367	204
D 2866 Euro 0	TUH	D (A)	6	128 x 155	11967	2	15:1	224-229	305-311	222
D 2866 Euro 2	LUH 26	D (A)	6	128 x 155	11967	2	16:1	228	310	276
D 2866 Euro 3	LF26	D (LA)	6	128 x 155	11967	4	19:1	228	310	240
D 2866 Euro 3	LUH 51	D (LA)	6	128 x 155	11967	4	16:1	228	310	278
D 2866 Euro 3	LOH 39	D (LA)	6	128 x 155	11967	2		228	310	270
D 2866 Euro 2	LF36	D (LA)	6	128 x 155	11967	4	17:1	228	310	244
D 2866	LUH 01	G (LA)	6	128 x 155	11967	2		228	310	367
D 2866 Euro 3	LOH 27	D (LA)	6	128 x 155	11967	4	17,1:1	228	310	264
D 2866 Euro 3	LOH 32	D (LA)	6	128 x 155	11967	4	18:1	228	310	267
D 2866 Euro 2	LUH 20	D (LA)	6	128 x 155	11967	2	18:1	228	310	274
D 2866 Euro 3	LF23, LF24	D (LA)	6	128 x 155	11967	4	19:1	228-265	310-360	238
D 2866 Euro 4	LOH 50, LOH 51	D (LA)	6	128 x 155	11967	4		228-265	310-360	270
D 2866 Euro 2	LF20, LF29, LF34, LF35	D (LA)	6	128 x 155	11967	2		228-309	310-420	237
D 2866 Euro 0	TOCH	D (A)	6	128 x 155	11967	2	17:1	229	311	204
D 2866 Euro 0	TOH	D (A)	6	128 x 155	11967	2	15:1	229	311	284
D 2866 Euro 1	LOH 24	D (LA)	6	128 x 155	11967	2	16:1	230	310	263
D 2866 Euro 1	LOH 09	D (LA)	6	128 x 155	11967	2		230	313	259
D 2866 Euro 1	LUE 605	D (LA)	6	128 x 155	11967	2		230	313	366
D 2866	LE 211	D (LA)	6	128 x 155	11967	2		230-292	313-397	358
D 2866 Euro 1	LU 03, LU 04, LU 07, LU 08	D (LA)	6	128 x 155	11967	2	16:1	230-309	313-420	272
D 2866 Euro 0	LUH	D (LA)	6	128 x 155	11967	2	17:1	243	330	273
D 2866 Euro 0	LU	D (LA)	6	128 x 155	11967	2	15:1	243	330	271
D 2866 Euro 0	LFZ/330	D (LA)	6	128 x 155	11967	2	15:1	243	330	253
D 2866	LFZ	D (LA)	6	128 x 155	11967	2	16:1	243	330	248
D 2866 Euro 0	LF	D (LA)	6	128 x 155	11967	2	15:1	243-260	330-353	226
D 2866 Euro 0	KFZ, KOH	D (LA)	6	128 x 155	11967	2	15:1	243-265	330-360	222
D 2866 Euro 0	LOH	D (LA)	6	128 x 155	11967	2	16:1	243-309	330-420	255
D 2866 Euro 1	LE 203	D (LA)	6	128 x 155	11967	2		248-277	337-377	225
D 2866 Euro 0	LF02, LF03	D (LA)	6	128 x 155	11967	2	16:1	250-272	340-370	228
D 2866	LE 202	D (LA)	6	128 x 155	11967	2		250-327	340-445	225
D 2866 Euro 1	LUE 21	D (LA)	6	128 x 155	11967	2		257	349	364
D 2866	LE 102	D (LA)	6	128 x 155	11967	2		260	354	357
D 2866 Euro 2	LF17	D (LA)	6	128 x 155	11967	2	17:1	260	354	236
D 2866 Euro 3	LOH 40	D (LA)	6	128 x 155	11967	4		265	360	270
D 2866 Euro 0	LXUH	D (LA)	6	128 x 155	11967	2	15:1	265	360	283

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			Cyl.	mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 2866 Euro 0	LXU	D (LA) 6	6	128 x 155	11967	2	15:1	265	360	282
D 2866 Euro 2	LF43	D (LA) 6	6	128 x 155	11967	4		265	360	247
D 2866 Euro 2	LF37	D (LA) 6	6	128 x 155	11967	4	19:1	265	360	245
D 2866 Euro 1	KUH/360	D (LA) 6	6	128 x 155	11967	2	15:1	265	360	223
D 2866 Euro 0	LF01	D (LA) 6	6	128 x 155	11967	2	16:1	265	360	227
D 2866 Euro 3	LF27	D (LA) 6	6	128 x 155	11967	4	19:1	265	360	241
D 2866 Euro 0	KF, KU, KUL	D (LA) 6	6	128 x 155	11967	2	15:1	265	360	221
D 2866 Euro 3	LOH 33, LUH 29	D (LA) 6	6	128 x 155	11967	4		265	360	268
D 2866 Euro 0	LXOH	D (LA) 6	6	128 x 155	11967	2	15:1	265-274	360-373	281
D 2866 Euro 2	LF30, LF39, LF40	D (LA) 6	6	128 x 155	11967	4		265-301	360-409	238
D 2866 Euro 3	LF 33	D (LA) 6	6	128 x 155	11967	4		268-301	360-410	361
D 2866 Euro 1	LOH 22	D (LA) 6	6	128 x 155	11967	2	16:1	272	370	262
D 2866 Euro 0	LU 01	D (LA) 6	6	128 x 155	11967	2	15:1	272	370	272
D 2866 Euro 1	LF05	D (LA) 6	6	128 x 155	11967	2	16:1	272	370	230
D 2866 Euro 1	LFG 03	D (LA) 6	6	128 x 155	11967	2		272	370	249
D 2866 Euro 1	LUH 04	D (LA) 6	6	128 x 155	11967	2		272	370	204
D 2866	LH 02	D (LA) 6	6	128 x 155	11967	2		272	370	254
D 2866 Euro 0	LOH 02	D (LA) 6	6	128 x 155	11967	2	15:1	272	370	256
D 2866 Euro 1	LU 05	D (LA) 6	6	128 x 155	11967	2	16:1	272	370	363
D 2866 Euro 1	LUH 05	D (LA) 6	6	128 x 155	11967	2		272	370	273
D 2866 Euro 1	LOH 07	D (LA) 6	6	128 x 155	11967	2	16:1	272	370	258
D 2866	LFG 01, LFG 02	D (LA) 6	6	128 x 155	11967	2	16:1	272-309	370-420	252
D 2866 Euro 1	LF21, LF22	D (LA) 6	6	128 x 155	11967	2	16:1	272-309	370-420	237
D 2866 Euro 1	LF15	D (LA) 6	6	128 x 155	11967	2	16:1	272-310	370-420	234
D 2866 Euro 1	LXFG	D (LA) 6	6	128 x 155	11967	2	15:1	274-324	372-440	248
D 2866 Euro 1	LE 201	D (LA) 6	6	128 x 155	11967	2		280-322	381-438	224
D 2866 Euro 3	LOH 30	D (LA) 6	6	128 x 155	11967	2	18:1	294	400	266
D 2866 Euro 2	LFG 05	D (LA) 6	6	128 x 155	11967	2		294	400	251
D 2866 Euro 2	LF14	D (LA) 6	6	128 x 155	11967	2	17:1	294-309	400-420	231
D 2866 Euro 2	LF16	D (LA) 6	6	128 x 155	11967	2	17:1	294-309	400-420	235
D 2866 Euro 1	LUE 602	D (LA) 6	6	128 x 155	11967	2		300	408	365
D 2866 Euro 3	LFG 06	D (LA) 6	6	128 x 155	11967	2		301	409	252
D 2866 Euro 3	LF25	D (LA) 6	6	128 x 155	11967	4	19:1	301	409	239
D 2866 Euro 2	LF31	D (LA) 6	6	128 x 155	11967	4	17:1	301	409	239
D 2866 Euro 3	LFG 07	D (LA) 6	6	128 x 155	11967	2		301	409	250
D 2866 Euro 3	LUH 606	D (LA) 6	6	128 x 155	11967	4		301	410	204
D 2866 Euro 3	LF28	D (LA) 6	6	128 x 155	11967	4	19:1	301	410	242
D 2866 Euro 3	LOH 34	D (LA) 6	6	128 x 155	11967	4	18:1	301	410	269
D 2866 Euro 2	LF32	D (LA) 6	6	128 x 155	11967	4	19:1	301	410	243
D 2866 Euro 2	LF38, LF45	D (LA) 6	6	128 x 155	11967	4		301	409	246
D 2866 Euro 1	LU 09	D (LA) 6	6	128 x 155	11967	2	16:1	309	420	227
D 2866 Euro 0	LF06	D (LA) 6	6	128 x 155	11967	2	16:1	309	420	231
D 2866 Euro 1	LOH 20	D (LA) 6	6	128 x 155	11967	2	16:1	309	420	260
D 2866 Euro 1	LFG 04	D (LA) 6	6	128 x 155	11967	2		309	420	250
D 2866 Euro 1	LOH 03	D (LA) 6	6	128 x 155	11967	2	15:1	309	420	256
D 2866 Euro 1	LOH 21	D (LA) 6	6	128 x 155	11967	2	16:1	309	420	261
D 2866 Euro 1	LOH 06	D (LA) 6	6	128 x 155	11967	2	16:1	309	420	257
D 2866	LU 02	D (LA) 6	6	128 x 155	11967	2	15:1	309	420	204
D 2866 Euro 1	LF09, LF10	D (LA) 6	6	128 x 155	11967	2	16:1	309	420	233
D 2866 Euro 2	LOH 01	D (LA) 6	6	128 x 155	11967	2	16:1	339	461	362
D 2866	LE 402	D (LA) 6	6	128 x 155	11967	2	15,5:1	368	500	360
D 2866	LE 401, LE 403	D (LA) 6	6	128 x 155	11967	2	15,5:1	368-441	500-600	359
D 2868	LE 121, LE 122, LE 123, LE 421, LE 423, LE 424, LE 425, LE 426, LE 431, LE 433, LE 436, LFG 01	D (LA) 8	8	128 x 157		4		441-882	600-1200	202
D 2868 Euro 5	LF02	D (LA) 8	8	128 x 157	16160	4	21,0:1	500-588	680-799	203
D 2868 Euro 5	LF04	D (A) 8	8	128 x 157	16160	4	21,0:1	500-588	680-799	202
D 2868 Euro 5	LE 422, LF03, LF05, LF06, LF07	D (LA) 8	8	128 x 157		4		500-588	680-800	202
D 2876 Euro 3	LE 301	D (LA) 6	6	128 x 166	12817	4	15,5:1			291
D 2876	E 322	D (LA) 6	6	128 x 166	12817	4				288
D 2876	LE 202	D (LA) 6	6	128 x 166	12817	4	15,5:1			373
D 2876 Euro 3	LE/360	D (LA) 6	6	128 x 166	12817	4		265	360	374
D 2876 Euro 3	LF 18, LF 19, LF 23	D (LA) 6	6	128 x 166	12816	4		265-324	360-440	288
D 2876 Euro 3	LE 101, LE 103, LE 104, LE 105	D (LA) 6	6	128 x 166	12817	4		265-375	360-510	372
D 2876 Euro 2	LUH 01, LUH 02	D (LA) 6	6	128 x 166	12816	2		294-316	400-430	308
D 2876 Euro 3	LOH 05	D (LA) 6	6	128 x 166	12816	4	17:1	301	409	305
D 2876 Euro 3	LOH 04	D (LA) 6	6	128 x 166	12816	4	17:1	301	409	304
D 2876 Euro 3	LF 31	D (LA) 6	6	128 x 166	12816	4	17:1	301	410	376
D 2876 Euro 3	LF 32	D (LA) 6	6	128 x 166	12816	4	17:1	301	410	377

M



MAN

			Cyl.	 mm	cm³		Comp. Ratio ε	kW	PS	Pos
G 2876 Euro 5	DUH 01	G (NA)	6	128 x 166	12816	2	10:1	200	272	324

M

			REFERENCE					
1	102							
	D 0224	M, MF 10.1979 → 09.1987 D NA 4		2V 66 kW	90 PS	£ 18:1	116	
	D 0226 Euro 0	MF 10.1979 → 10.1993 D NA 6 5687 cm ³		2V 92-100 kW	125-136 PS	£ 18:1	116	
	D 0226 Euro 0	MKF 04.1983 → 04.1990 D LA 6 5687 cm ³		2V 141 kW	192 PS	£ 17,5:1	116	
	D 0226	M, ME 10.1979 → 09.1987 D NA 6 5687 cm ³		2V 66-100 kW	90-136 PS	£ 18:1	116	
	D 0226	MT 1991 → 1997 D A 6 5687 cm ³		2V 110-135 k	150-184 PS	£ 17,5:1	116	
				W				
	D 0226	MC, MKFA, ML 01.1985 → 1997 D LA 6 5687 cm ³		2V 125-154 k	170-209 PS	£ 17,5:1	116	
			W					
	10.150 F, 10.150 FL, 12.136, 12.170, 14.136, 14.170, 16.136, 16.170, 16.192, 17.136, 17.170, 6.90 F, 6.90 FK, 8.136 F, 8.136 FL, 8.136 FAE, 8.136 FK, 8.136 FOC, 8.150 F, 8.150 FL, 8.90, 8.90 F, 8.90 FK, 9.136 F, 9.136 FL, 9.136 FAE, 9.136 FK, 9.136 FOC, 9.150 F, 9.150 FL							
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260	
			51.90490-0038				20060208260	
2	102							
	D 0226 Euro 3	MTE 07.1983 → 1987 D A 6 5687 cm ³		2V 81-135 kW	110-184 PS	£ 17,5:1	116	
	D 0226	MCFO/170, MKE, MLE, MLE 30, MTE 30, MTE 51, MTXE 51 06.1984 → D LA 6 5687 cm ³		2V 88-154 kW	120-209 PS	£ 17,5:1	116	
	D 0226	MCE 06.1984 → D A 6 5687 cm ³		2V 121 kW	165 PS	£ 17,5:1	116	
	D 0226	ME 30, ME 51, ME 74 02.1983 → D 6 5687 cm ³		2V 51-74 kW	69-101 PS	£ 18:1	116	
	8.170 FOC, 9.170 FOC							
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260	
3	108							
	D 0824 Euro 1	FL 01 01.1993 → D LA 4 4580 cm ³		2V 75 kW	102 PS	£ 17:1	125	
		10.103, 110, 8.103 LC, 8.103 LLC, 8.103 LK						
		32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260
		[12]		51.04302-0038				20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267			20060208261
			51.90490-0038				20060208260	

M

			REFERENCE						
4	108								
	D 0824 Euro 2	LFL 08, LFL 10 01.1997 →	D LA 4	4580 cm ³	2V	83-162 kW	113-220 PS	€ 18:1	125
	D 0824 Euro 1	GF02 09.1987 → 10.1993	D NA 4	4580 cm ³	2V	75 kW	102 PS	€ 17:1	125
	D 0824 Euro 0	GF, GF01 09.1987 → 10.1993	D NA 4	4580 cm ³	2V	75 kW	102 PS	€ 17:1	125
	D 0826 Euro 0	GF 09.1987 → 12.1993	D A 6	6871 cm ³	2V	110-114 k W	150-155 PS	€ 17:1	125
	D 0826	LUH/213 09.1989 → 04.1994	D LA 6	6871 cm ³	2V	157 kW	213 PS	€ 16,5:1	125
	D 0826 Euro 0	GF01, GF03, GFA, OH 04.1987 → 04.2004	D NA 6	6871 cm ³	2V	110-114 k W	150-155 PS		125
	10.115, 10.150 F, 10.150 FL, 10.150 FK, 10.150 HOCL, 11.150 HOCL, 110, 220, 6.100 F, 6.100 FK, 6.113, 7.113, 8.100 F, 8.100 FK, 8.113, 8.113 LC, 8.113 LLC, LRC, LLRC(LE110C), 8.150 F, 8.150 FL, 8.150 FAE, 8.150 FK, 8.150 FOC, 8.150 FS, 8.150 FLS, 9.100, 9.113, 9.150 F, 9.150 FL, 9.150 FAE, 9.150 FK, 9.150 FOC, 9.150 FS, 9.150 FLS, NL 202								
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260	
	[12]		51.04302-0038				20100208262		
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267				20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777				20080208263
	<i>D 0826 GFA: →05.2000</i> <i>D 0826 OH: →05.1996</i>		51.03100-6368	51.03101-6682				20080208264	
			51.90490-0038 51.90020-0284	51.90020-0356	51.90020-0381				20060208260 20080208260
5	108								
	D 0824 Euro 1	GF03 1991 →	D NA 4	4580 cm ³	2V	75 kW	102 PS	€ 17:1	125
	D 0826 Euro 0	GFA 03, OH01, OH02 11.1987 →	D NA 6	6871 cm ³	2V	110-114 k W	150-155 PS		125
	D 0826 Euro 1	GFA 04, OH03 1991 →	D NA 6	6871 cm ³	2V	107 kW	146 PS		125
	10.150 HOCL, 11.150, 11.150 HOCL, NM 152, SM 152								
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260	
	[12]		51.04302-0038				20100208262		
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267				20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777				20080208263
	<i>D 0826 GFA 03, D 0826 GFA 04: →05.2000</i> <i>D 0826 OH01, D 0826 OH03: →05.1996</i>								

cont...

			REFERENCE				
			51.03100-6368	51.03101-6682		20080208264	
			51.90490-0038			20060208260	
6	108						
	D 0824 Euro 1	GF04					
			D NA 4	4580 cm ³	2V 75 kW	102 PS	€ 17:1
	D 0826 Euro 1	LFL 03.1994 →	D LA 6	6871 cm ³	2V 162-165 k W	220-224 PS	€ 16,5:1
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260	
	[12]		51.04302-0038			20100208262	
			51.90490-0038			20060208260	
7	108						
	D 0824 Euro 2	LF 02 08.1995 → 06.1996	D LA 4	4580 cm ³	2V 118 kW	160 PS	€ 16,5:1
	D 0824 Euro 1	LF 01 05.1994 → 06.1996	D LA 4	4580 cm ³	2V 114 kW	155 PS	€ 16,5:1
	12.162, 14.152 F, 14.152 FL, 14.152 FK, 14.152 FS, 14.152 FLS, 14.162 F, 14.162 FL, 14.162 FK, 14.162 FS, 14.162 FLS						
	533 x -		51.04401-6291	51.04401-6296		20100208240	
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260	
	[12]		51.04302-0038			20100208262	
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261	
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263	
			51.03100-6368	51.03101-6682		20080208264	
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360	
			51.90490-0038			20060208260	
8	108						
	D 0824 Euro 1	LF 03, LF 04, LF 05	D LA 4	4580 cm ³	2V 118 kW	160 PS	€ 16,5:1
	D 0826	LE 10 11.1990 →	D LA 6	6871 cm ³	2V 165 kW	224 PS	
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260	
	[12]		51.04302-0038			20100208262	
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360	

			REFERENCE			
9	108					
	D 0826 Euro 1	FO 03	D NA 6	6871 cm ³	2V 107 kW	146 PS $\text{€}18:1$
	D 0826	TUE 51				
	D 0824 Euro 1	01.1988 → L, LF 06, LF 07, LF 08, LF 09, LF 10	D A 6	6871 cm ³	2V 132 kW	180 PS $\text{€}17:1$
	D 0826	GFO 01, GFO 03, GFO 04	D LA 4	4580 cm ³	2V 103-118 k	140-160 PS $\text{€}16,5:1$
	D 0826				W	
	D 0826	GLF, LE, LE 20, LE 21, LE 40, LE 51, LE 52, LUE, LUE 130, LUE 160, LUE 502, LUE 504, LUE 52	D 6	6871 cm ³	2V	125
	D 0826	02.1989 → K, LUH 21	D LA 6	6871 cm ³	2V 96-199 kW	130-271 PS 125
	D 0826 Euro 1	09.1989 → 04.1993 L, LE 101, LUE 51, LXE 20	D LA 6		2V 157-162 k	214-220 PS 120
	D 0826 Euro 2	08.1990 → LF 16, LFL 15, LFL 18, LFO 01, LFX, LUH 07, LUH 11, LUH 15	D LA 6	6871 cm ³	2V 110-184 k	150-250 PS 125
	D 0826 Euro 2	LUH 18	D LA 6	6871 cm ³	2V 191 kW	260 PS $\text{€}17,4:1$ 120
	D 0826	T	D A 6	6596 cm ³	2V 122-137 k	166-186 PS $\text{€}18:1$ 120
	D 0834 Euro 3	LE101, LE102	D LA 4	4580 cm ³	4V	$\text{€}18:1$ 125
	10.180, 11.192, 12.192 F, 12.192 FL, 12.224 LC, LLC, LRC, LLRC, 12.232 F, 12.232 FL, 14.192 F, 14.192 FL, 14.220 HOCL/R-NL, 14.224 LC, LLC, LLLC, LRC, LLRC, LLLRC, 14.232 F, 14.232 FL, 17.232 F, 17.232 FL, 182, 202, 8.136 FOC, NG 312, NG 312, NG 313, NL 202, NL 313, NM 222, NM 223					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
	[12]		51.04302-0038		20100208262	
10	108					
	D 0824 Euro 2	LFL 02, LFL 04, LFL 06	D LA 4	4580 cm ³	2V 81-118 kW	110-160 PS 125
	D 0824 Euro 1	LFL 01, LFL 05, LOH 01, LOH 02	D LA 4	4580 cm ³	2V 114 kW	155 PS 125
	10.115, 10.153 F, 10.153 FA, 10.153 LC, 10.153 LLC, 10.153 LK, 10.155, 10.155 LC, LLC, LLRC, LRC, LLRC, 10.155 LK, L-KI, LRK, LR-KI, LK-L, 10.163 F, 10.163 FA, 10.163 LAC, LAEC, LARC, LAERC, 10.163 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, 10.163 LC, 10.163 LLC, 10.163 LK, L-KI, LRK, LR-KI, LK-L, 10.163 LLS, LLRS, 10.165, 12.153, 12.162, 12.163, 12.163 LC, LLC, LRC, LLRC, 14.153, 14.163, 14.163 LC, LLC, LRC, LLRC, 15.153, 15.163, 15.163 LC, LLC, LLLC, LLLRC, LLRC, LRC, 160, 6.113, 6.153, 6.163, 7.113, 7.153, 7.163, 8.113 LC, 8.113 LLC, 8.113 LK, L-KI, LRK, LR-KI, LK-L, 8.153 LC, 8.153 LLC, 8.153 LK, 8.153 LLS, 8.155 L, LR, LC, LLC, LRC, LLRC, L-LF, 8.155 LC, LLC, LRC, LLRC, 8.155 LK, L-KI, LR-KI, LK-L, 8.155 LK, LRK, 8.155 LLS, LLRS, 8.163 L-LF, 8.163 LA-LF, LAE-LF, 8.163 LAC, LAEC, LARC, LAERC, 8.163 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF, 8.163 LC, 8.163 LLC, 8.163 LK, L-KI, LRK, LR-KI, LK-L, 8.163 LLS, LLRS, 9.113, 9.153 LC, 9.153 LLC, 9.153 LK, 9.153 LLS, 9.155 L, LC, LLC, LRC, LLRC, 9.155 LK, L-KI, LRK, LR-KI, LK-L, 9.155 LLS, LLRS, 9.163 LC, 9.163 LLC, LRC, LLRC, 9.163 LK, L-KI, LRK, LR-KI, LK-L, 9.163 LLS, LLRS, Aié, NM 152					
	533 x -		51.04401-6291	51.04401-6296	20100208240	
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
	[12]		51.04302-0038		20100208262	
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
cont...						

M

			REFERENCE			
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
<i>D 0824 LOH 01: 05.1992→ D 0824 LOH 02: 05.1992→01.2009</i>			51.03100-6368	51.03101-6682		20080208264
144 x 78 x 60.3 x 7			51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038 51.90020-0284	51.90020-0356	51.90020-0381	20060208260 20080208260
11	108	D 0824 Euro 2				
		LFL 03	07.2001 → 08.2002 D LA 4	4580 cm ³	2V 114 kW 155 PS	ε 18:1 125
	180					
32 x - x 20 x 69.3	M		51.04301-0084	51.04301-0089		20010208260
[12]			51.04302-0038			20100208262
144 x 78 x 60.3 x 7			51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
12	108	D 0824 Euro 2				
		LFL 07	06.1993 → 02.2007 D LA 4	4580 cm ³	2V 104 kW 141 PS	ε 18:1 125
	10.145, 6.145, 7.145, 8.145, 9.145, 9.163 LK					
533 x -			51.04401-6291	51.04401-6296		20100208240
32 x - x 20 x 69.3	M		51.04301-0084	51.04301-0089		20010208260
[12]			51.04302-0038			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
			51.90490-0038 51.90020-0284	51.90020-0356	51.90020-0381	20060208260 20080208260

M

			REFERENCE			
13	108					
	D 0824 Euro 2	LOH 05 04.1992 → 01.2000 D A 4 4580 cm ³	2V	114 kW	155 PS	€ 16,5:1
	D 0824 Euro 1	LFL 09, LFO 01 04.1992 → D LA 4 4580 cm ³	2V	114 kW	155 PS	
	D 0826 Euro 1	LFG 06, LOH 06, LOH 08, LUH 02, LUH 10 06.1990 → D LA 6 6871 cm ³	2V	140-198 k	190-269 PS	
	D 0826 Euro 2	LUH 08 05.1995 → 12.2004 D LA 6 6871 cm ³	2V	162-169 k	220-230 PS	€ 16,5:1
	D 0826 Euro 0	LFG 01, LFG 02, LOH 04, LOH 05, LUH 04 06.1990 → D LA 6 6871 cm ³	2V	140-169 k	190-230 PS	
	D 0826 Euro 0	LOH 11.1995 → D LA 6 6596 cm ³	2V	169 kW	230 PS	€ 17:1
	10.155, 10.163 LAC, LAEC, LARC, LAERC, 10.163 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, 10.163 LC, 10.163 LLC, 10.163 LC, 10.163 LLC, LRC, LLRC (LE160C), 10.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L, 10.163 LLS, LLRS, 10.190, 11.190, 12.153, 12.163 LC, LLC, LRC, LLRC, 13.220 HOCL/R, 13.230, 14.153, 14.163 LC, LLC, LRC, LLRC, 15.153, 15.163 LC, LLC, LLLC, LLLRC, LLRC, LRC, 18.220 HOCL/R-NL, HOCL/SKD(SL), 220, 270, 272, 6.153, 7.153, 8.155 L, LR, LC, LLC, LRC, LLRC, L-LF, 8.155 LC, LLC, LRC, LLRC, 8.160, 8.163 L-LF, 8.163 LA-LF, LAE-LF, 8.163 LAC, LAEC, LARC, LAERC, 8.163 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF, 8.163 LC, LLC, LLRC, LRC (LE160C), 8.163 LC, 8.163 LLC, 8.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L, 8.163 LLS, LLRS, 9.163 LC, 9.163 LLC, LRC, LLRC, 9.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L, 9.163 LLS, LLRS, Alé, Arena 8.5, EM 192, Midi Beta, NM 152, NM 223					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
	<i>D 0824 LOH 05: 05.1992 →</i> <i>D 0826 LOH: NM 223: → 04.2007</i> <i>D 0826 LOH 08: → 04.2007</i>					
			51.03100-6368	51.03101-6682		20080208264
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
14	108					
	D 0824 Euro 2	LFO 02 08.1995 → 06.1996 D LA 4 4580 cm ³	2V	118 kW	160 PS	€ 18:1
	D 0826	TOH 01 01.1988 → 02.1995 D A 6 6596 cm ³	2V	130 kW	177 PS	€ 17:1
	10.180, 12.162, 182					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260

M

			REFERENCE				
15	108						
	D 0824	LUE 521 05.1994 →	D LA 4	4580 cm ³	2V 103 kW	140 PS	125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260
	[12]		51.04302-0038				20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267		20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777		20080208263
	→05.2007						
			51.03100-6368	51.03101-6682			20080208264
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118		20190208360
16	108						
	D 0824	LUE 522, LUE 523 05.1994 →	D LA 4	4580 cm ³	2V 81-92 kW	110-125 PS	125
	D 0826	LOH 12 1992 →	D LA 6	6871 cm ³	2V 140 kW	190 PS	€ 16,5:1 125
	D 0826 Euro 0	F01, F02 12.1988 → 05.1994	D NA 6	6871 cm ³	2V 110-114 k W	150-155 PS	€ 18:1 125
	D 0826 Euro 1	LOH 09, LOH 10, LOH 11, LOH 13 1992 →	D LA 6	6871 cm ³	2V 140-184 k W	190-250 PS	125
	D 0826	FR 02	D 6	6871 cm ³	2V		125
	12.152 F, 12.152 FL, 12.152 FK, 12.152 FS, 12.152 FLS, 14.152 F, 14.152 FL, 14.152 FK, 14.152 FS, 14.152 FLS, 18.250 HOCL-NL, HOCL-SKD(SL)						
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260
	[12]		51.04302-0038				20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267		20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777		20080208263
	D 0824 LUE 522, D 0824 LUE 523: →05.2007						
	D 0826 LOH 09, D 0826 LOH 11, D 0826 LOH 12, D 0826 LOH 13: →04.2007						
			51.03100-6368	51.03101-6682			20080208264
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118		20190208360
			51.90490-0038				20060208260

			REFERENCE				
17	108						
	D 0824	LUE 524 05.1994 →	D LA 4	4580 cm ³	2V 108 kW	147 PS	125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260
	[12]		51.04302-0038				20100208262
	→05.2007		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263	
			51.03100-6368	51.03101-6682			20080208264
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360	
			51.90490-0038				20060208260
18	108						
	D 0826	TE 520 01.1993 → 2003	D A 6	6596 cm ³	2V 121-125 k W	165-170 PS	120
	D 0826 Euro 1	LE 521, LE 522, LE 523, LE 524, LE 527, LE 530 1993 →	D LA 6	6871 cm ³	2V 125-169 k W	170-230 PS	125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260
	[12]		51.04302-0038				20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261	
	D 0826 LE 522: 04.1996 →		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263	
			51.03100-6368	51.03101-6682			20080208264
19	108						
	D 0826 Euro 1	LE 531 05.1998 →	D LA 6	6871 cm ³	2V 191 kW	260 PS	125
	781 x -		51.04401-0690	51.04401-6290			20100208261
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260
	[12]		51.04302-0038				20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261	
cont...							

M

		REFERENCE			
		51.03100-6366	51.03100-6368	51.03100-9368	20080208263
		51.03101-0425	51.03101-6607	51.03101-6619	
		51.03101-6682	51.03101-6759	51.03101-6777	
		51.03100-6368	51.03101-6682		20080208264

20	108					
	D 0826	LF/217/Silent				
		05.1990 → 04.1995	D LA 6	6870 cm ³	2V 160 kW	217 PS € 18:1 125
	D 0826 Euro 0	LF				
		11.1998 →	D LA 6	6871 cm ³	2V 160-169 k	218-230 PS € 18:1 125
	12.264, 14.232 F, 14.232 FL, 14.232 FS, 14.232 FLS, 17.232 F, 17.232 FL, 17.232 FA, 17.232 FAK, 17.232 FK, 17.232 FS, 17.232 FLS, 24.232 FNL					

	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366	51.03100-6368	51.03100-9368	20080208263
			51.03101-0425	51.03101-6607	51.03101-6619	
			51.03101-6682	51.03101-6759	51.03101-6777	
			51.03100-6368	51.03101-6682		20080208264
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260

21	108					
	D 0826 Euro 1	LF02				
		08.1988 → 06.1996	D LA 6	6871 cm ³	2V 169 kW	230 PS € 16,5:1 125
	D 0826 Euro 0	LF01, LF05, LF06, LOH 01, LOH 02, LOH 03				
		07.1990 →	D LA 6	6871 cm ³	2V 140-169 k	190-230 PS 125
	D 0826 Euro 2	LF15, LF18				
		08.1995 → 12.2005	D LA 6	6871 cm ³	2V 162 kW	220 PS 125
	11.190, 11.192, 11.230, 12.192 F, 12.192 FL, 12.192 FA, 12.192 FAK, 12.192 FK, 12.192 FS, 12.192 FLS, 12.220, 12.224 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.224 MLS, MLRS, 12.232 F, 12.232 FL, 12.232 FA, 12.232 FAK, 12.232 FK, 12.232 FS, 12.232 FLS, 13.220 HOCL/R, 14.192 F, 14.192 FL, 14.192 FK, 14.192 FS, 14.192 FLS, 14.224 MA-KO, MA-LF, 14.224 MAK, MAK-L, MARK, 14.224 MC, MLC, MLLC, MLRC, MRC, MLLRC, 14.224 MK, 14.224 MLS, MLRS, 14.225 MA-KO, MA-LF, 14.225 MAK, MAK-L, MARK, 14.232 F, 14.232 FL, 14.232 FK, 14.232 FS, 14.232 FLS, 17.192 F, 17.192 FL, 17.192 FA, 17.192 FAK, 17.192 FK, 17.192 FS, 17.192 FLS, 17.232 F, 17.232 FL, 17.232 FA, 17.232 FAK, 17.232 FK, 17.232 FS, 17.232 FLS, 18.192 F, 18.192 FL, 18.192 FLL, 18.192 FK, 18.220 HOCL/R-NL, HOCL/SKD(SL), 18.224 M-KO, MR-KO, 18.224 MAC, MARC, 18.224 MAK, MAK-L, MARK, 18.224 MC, MLC, MLLC, MRC, MLRC, MLLRC, 18.224 MK, MK-L, MLK, MLRK, MRK, 18.224 MLS, MLRS, 18.225 M-KO, MR-KO, 18.225 MAK, MAK-L, MARK, 18.225 MK, MK-L, MLK, MLRK, MRK, 18.225 MLS, MLRS, 18.232 F, 18.232 FL, 18.232 FLL, 18.232 FK, 220, 230, 24.192 FNL, 24.192 FNLL, 24.192 FVL, 24.232 FNL, 24.232 FNLL, 24.232 FVL, 25.224 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, Arena 8.5, NM 182, NM 192, SM 182, SM 192					

	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261

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		REFERENCE			
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
<i>D 0826 LOH 02: _DUMMY_, Arena 8.5: →04.2007</i>					
		51.03100-6368	51.03101-6682		20080208264
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
		51.90490-0038			20060208260
		51.90020-0284	51.90020-0356	51.90020-0381	20080208260

22

108

D 0826 Euro 2

LF17, LOH 15

08.1987 →

D LA 6 6871 cm³ 2V 162-191 k 220-260 PS 125 W

D 0826 Euro 1

LF04, LF07, LF08

08.1988 → 08.2005 D LA 6 6871 cm³ 2V 140-198 k 190-270 PS 125 W 16,5:1



11.192, 11.220, 11.232, 11/222, 11/223, 12.192 F, 12.192 FL, 12.192 FA, 12.192 FAK, 12.192 FK, 12.192 FS, 12.192 FLS, 12.220 HOCL/R-NL, 12.232 F, 12.232 FL, 12.232 FA, 12.232 FAK, 12.232 FK, 12.232 FS, 12.232 FLS, 12.264, 12.264 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.264 MLS, MLRS, 12.272 F, 12.272 FL, 12.272 FK, 12.272 FS, 12.272 FLS, 13.220 HOCL/R, 14.192 F, 14.192 FL, 14.192 FK, 14.192 FS, 14.192 FLS, 14.220 HOCL/R-NL, 14.232 F, 14.232 FL, 14.232 FK, 14.232 FS, 14.232 FLS, 14.264 MA-KO, MA-LF, 14.264 MAK, MAK-L, MARK, 14.264 MC, MLC, MLLC, MLRC, MRC, MLLRC, 14.264 MLS, MLRS, 14.272 F, 14.272 FL, 14.272 FK, 14.272 FS, 14.272 FLS, 17.192 FA, 17.192 FAK, 17.232 FA, 17.232 FAK, 17.272 FLS, 18.192 F, 18.192 FL, 18.192 FLL, 18.192 FK, 18.220 HOCL/R-NL, HOCL/SKD(SL), 18.232 F, 18.232 FL, 18.232 FLL, 18.232 FK, 18.264 M-KO, MR-KO, 18.264 MAC, MARC, 18.264 MAK, MAK-L, MARK, 18.264 MC, MLC, MLLC, MRC, MLRC, MLLRC, 18.264 MK, MK-L, MLK, MLRK, MRK, 18.264 MLS, MLRS, 18.272 F, 18.272 FL, 18.272 FLL, 18.272 FK, 19.27, 220, 223, 24.192 FNL, 24.192 FNLL, 24.192 FVL, 24.232 FNL, 24.232 FNLL, 24.232 FVL, 24.272 FNL, 24.272 FNLL, 24.272 FVL, 25.264 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 25.27, 26.27, EM 222, EM 223, EM 223, Lions Classic, NM 222, NM 223, NM 223

781 x -		51.04401-0690	51.04401-6290		20100208261
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
[12]		51.04302-0038			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
		51.90490-0038			20060208260
		51.90020-0284	51.90020-0356	51.90020-0381	20080208260

			REFERENCE			
23	108					
	D 0826 Euro 2	LF11, LF13 05.1994 → 06.1996	D LA 6	6871 cm ³	2V	162-191 k 220-260 PS 125
	D 0826 Euro 1	LF09 → 05.1996	D LA 6	6871 cm ³	2V 169 kW 230 PS	16,5:1 125
	12.222 F, 12.222 FL, 12.222 FA, 12.222 FAK, 12.222 FK, 12.222 FLS, 12.262 F, 12.262 FL, 12.262 FS, 12.262 FLS, 14.222 F, 14.222 FL, 14.222 FK, 14.222 FLS, 14.262 F, 14.262 FL, 14.262 FK, 14.262 FS, 14.262 FLS, 17.222 FA, 17.222 FAK, 18.222 F, 18.222 FL, 18.222 FLL, 18.222 FK, 18.262 F, 18.262 FL, 18.262 FLL, 18.262 FK, 24.222 FNL, 24.222 FNLL, 24.222 FVL, 24.262 FNL, 24.262 FNLL, 24.262 FVL					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
	[12]		51.04302-0038	20100208262		
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366	51.03100-6368	51.03100-9368	20080208263
			51.03101-0425	51.03101-6607	51.03101-6619	
			51.03101-6682	51.03101-6759	51.03101-6777	
			51.03100-6368	51.03101-6682	20080208264	
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
			51.90490-0038	20060208260		
24	108					
	D 0826 Euro 2	LF10 08.1995 → 12.2005	D LA 6	6871 cm ³	2V	142-169 k 193-230 PS 18:1 125
	14.224 MC, MLC, MLLC, MLRC, MLLRC					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
	[12]		51.04302-0038	20100208262		
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
25	108					
	D 0826 Euro 2	LF12	D LA 6	6871 cm ³	2V	140 kW 190 PS 18:1 125
	D 0826 Euro 1	LE 528, LE 532 05.1996 →	D LA 6	6871 cm ³	2V	125
	D 0826	LE 533 10.1998 →	D LA 6	6871 cm ³	2V	154 kW 209 PS 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
	[12]		51.04302-0038	20100208262		
			51.03100-6366	51.03100-6368	51.03100-9368	20080208263
			51.03101-0425	51.03101-6607	51.03101-6619	
			51.03101-6682	51.03101-6759	51.03101-6777	
			51.03100-6368	51.03101-6682	20080208264	

			REFERENCE							
26	108									
	D 0826 Euro 2	LFG 15, LFG 16								
			D LA 6	6871 cm ³	2V	162-191 k 220-260 PS	ε 18:1	125		
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260				
	[12]		51.04302-0038			20100208262				
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261				
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360				
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360				
			51.90490-0038			20060208260				
27	108									
	D 0826 Euro 1	LFL02								
			10.1993 → 06.1996	D LA 6	6871 cm ³	2V	169 kW	230 PS	ε 16,5:1	125
	10.223 LC, 10.223 LLC, 10.223 LK, 10.223 LLS, 8.223 LC, 8.223 LLC, 8.223 LK, 8.223 LLS, 9.223 LC, 9.223 LLC, 9.223 LK, 9.223 LLS									
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260				
	[12]		51.04302-0038			20100208262				
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360				
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360				
			51.90490-0038			20060208260				
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260				
28	108									
	D 0826 Euro 1	LFL03, LFL06, LFL10								
			06.1993 →	D LA 6	6871 cm ³	2V	162 kW	220 PS	125	
	10.220 FOC, 10.220 FOCL, 10.223 F, 10.223 FL, 10.223 FA, 10.223 LAEC, 10.223 LC, 10.223 LLC, 10.223 LK, 10.223 LLS, 10.224 F, 10.224 FL, 10.224 FA, 10.224 LAC, LAEC, LARC, LAERC, 10.224 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, 10.224 LC, 10.224 LLC, LRC, LLRC, 10.224 LK, L-KI, LRK, LR-KI, LRK-L, LK-L, 10.224 LLS, LLRS, 12.224 LC, LLC, LRC, LLRC, 12.224, 12.225, LK, LRK, 14.223, 14.224 LAC, LARC, 14.224 LAK, LARK, LAK-L, 14.224 LC, LLC, LLLC, LRC, LLRC, LLLRC, 14.224 LK, LRK, 14.224, 14.225, LA-LF, 15.223, 15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC, 15.224 LK, LRK, LK-L, 18.223, 18.224, 18.225, L-KO, LR-KO, 18.224, 18.225, LAC, LARC, 18.224, 18.225, LAK, LARK, LAK-L, 18.224, 18.225, LC, LLC, LLLC, LRC, LLRC, LLLRC, 18.224, 18.225, LK, LK-L, LLK, LLK-L, LLRK, LRK, 19.224, 19.225, LC, LLC, LLLC, LLLRC, LLRC, LRC, 20.224 LNLC, LNLLC, 20.224, 20.225 LNLC, LNLLC, 220, 25.224 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 26.225, 8.220 FOC, 8.220 FOCL, 8.223 LAEC, 8.223 LC, 8.223 LLC, 8.223 LK, 8.223 LLS, 8.224 LAC, LAEC, LARC, LAERC, 8.224 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, LARK-L, 8.224 LAK, LAEK, LARK, LAERK, 8.224 LC, LLC, LRC, LLRC, 8.224 LC, 8.224 LLC, LRC, LLRC, 8.224 LK, LRK, L-KI, LR-KI, 8.224 LLS, LLRS, 8.225 LC, 8.225 LLC, LRC, LLRC (LE220C), 9.223 LC, 9.223 LLC, 9.223 LK, 9.223 LLS, 9.224 LC, 9.224 LLC, LRC, LLRC, 9.224 LK, L-KI, LRK, LR-KI, LRK-L, LK-L, 9.224 LLS, LLRS									
	781 x -		51.04401-0690	51.04401-6290		20100208261				
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260				
	[12]		51.04302-0038			20100208262				
cont...										

M

		REFERENCE			
187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
		51.90490-0038			20060208260
		51.90020-0284	51.90020-0356	51.90020-0381	20080208260
29	108				
D 0826 Euro 2	LFL09 08.1995 →	D LA 6	6871 cm ³	2V 191 kW	260 PS € 16,5:1 125
D 0826 Euro 1	LFL07, LFL08 03.1997 →	D LA 6	6871 cm ³	2V 162-188 k W	220-256 PS € 16,5:1 125
	14.223, 14.263, 14.264 LAC, LARC, 14.263, 14.264 LAK, LARK, LAK-L, 14.263, 14.264 LC, LLC, LLLC, LRC, LLRC, LLLRC, 14.263, 14.264 LK, LRK, 14.264 LA-LF, 15.223, 15.263, 15.264 LC, LLC, LLLC, LRC, LLRC, LLLRC, 15.263, 15.264 LK, LRK, LK-L, 18.223, 18.224, 18.225, L-KO, LR-KO, 18.263, 18.263, 18.264, L-KO, LR-KO, 18.263, 18.264, LAC, LARC, 18.263, 18.264, LAK, LARK, LAK-L, 18.263, 18.264, LC, LLC, LLLC, LRC, LLRC, LLLRC, 18.263, 18.264, LK, LK-L, LLK, LLK-L, LLRK, LRK, 19.224, 19.225, LC, LLC, LLLC, LLLRC, LLRC, LRC, 19.264 LC, LLC, LLLC, LLLRC, LLRC, LRC, 20.224 LNLC, LNLLC, 20.224, 20.225 LNLC, LNLLC, 20.264, 20.264 LNLC, LNLLC, 26.225				
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
[12]		51.04302-0038			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
		51.90490-0038			20060208260
		51.90020-0284	51.90020-0356	51.90020-0381	20080208260

			REFERENCE			
30	108	D 0826 Euro 1				
		LOH 07, LUH 01, LUH 05, LUH 06				
		08.1992 → 12.2004 D LA 6 6871 cm ³ 2V 169-198 k 230-270 PS 125 W				
		230, 250, 252, 270, EL 202, EL 222, NG 262, NG 272				
	781 x -		51.04401-0690	51.04401-6290		20100208261
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
31	108	D 0826 Euro 2				
		LOH 17, LOH 18, LOH 19				
		08.1993 → D LA 6 6871 cm ³ 2V 162-191 k 220-260 PS 125 W				
		11.220, 12.220 HOCL/R-NL, 13.220 HOCL/R, 14.220 HOCL/R-NL, 18.220, 18.220 HOCL/R-NL, HOCL/SKD(SL), 260, 263, Lions Classic				
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260

M

			REFERENCE			
32	108					
	D 0826 Euro 1	LUH				
		04.1991 →	D LA 6	6871 cm ³	2V 184 kW	250 PS
	A 21, EL 202, EL 262, NL 202, NL 262, NL 263					€ 16,5:1 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366	51.03100-6368	51.03100-9368	20080208263
			51.03101-0425	51.03101-6607	51.03101-6619	
			51.03101-6682	51.03101-6759	51.03101-6777	
			51.03100-6368	51.03101-6682		20080208264
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356		51.90020-0381
33	108					
	D 0826 Euro 1	LUH 03				
		08.1992 → 09.2001	D LA 6	6871 cm ³	2V 157 kW	213 PS
	EL 202, EL 222, NL 202, NL 222, NL 223					€ 16,5:1 125
	781 x -		51.04401-0690	51.04401-6290		20100208261
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366	51.03100-6368	51.03100-9368	20080208263
			51.03101-0425	51.03101-6607	51.03101-6619	
			51.03101-6682	51.03101-6759	51.03101-6777	
			51.03100-6368	51.03101-6682		20080208264
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356		51.90020-0381

M

				REFERENCE						
34	108	D 0826 Euro 1							LUH 12	
		05.1995 → 12.2004 D LA 6 6871 cm ³ 2V 162 kW 220 PS							£ 16,5:1 125	
		11.220, 220, 222, EL 202, EL 222, EM 222, EM 223, NL 202, NL 222, NL 223, NM 222, NM 223								
	781 x -		51.04401-0690	51.04401-6290				20100208261		
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260		
	[12]		51.04302-0038				20100208262			
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267				20060208261	
			51.03100-6366	51.03100-6368	51.03100-9368				20080208263	
			51.03101-0425	51.03101-6607	51.03101-6619					
			51.03101-6682	51.03101-6759	51.03101-6777				20080208264	
			51.03100-6368	51.03101-6682						
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259				20090220661		
			51.90490-0038				20060208260			
			51.90020-0284						51.90020-0356	51.90020-0381
35	108	D 0826 Euro 2							LUH 13	
		05.1995 →							D LA 6 6871 cm ³ 2V 191 kW 260 PS	
		262, A 20, NÜ 263								
	781 x -		51.04401-0690	51.04401-6290				20100208261		
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260		
	[12]		51.04302-0038				20100208262			
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267				20060208261	
			51.03100-6366	51.03100-6368	51.03100-9368				20080208263	
			51.03101-0425	51.03101-6607	51.03101-6619					
			51.03101-6682	51.03101-6759	51.03101-6777				20080208264	
			51.03100-6368	51.03101-6682						
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259				20090220661		
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118				20190208360	
			51.90490-0038				20060208260			

M

			REFERENCE			
36	108	D 0826 Euro 0				
		TF				
		08.1988 → 06.1990	D A 6	6596 cm ³	2V 137 kW	186 PS 18:1 120
	14.192 F, 14.192 FL, 14.192 FA, 14.192 FK, 14.192 FS, 14.192 FLS, 17.192 F, 17.192 FL, 17.192 FA, 17.192 FAK, 17.192 FK, 17.192 FS, 17.192 FLS					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
37	108	D 0826 Euro 0				
		TOH				
		08.1987 → 05.1992	D A 6	6596 cm ³	2V 132-137 k	180-186 PS 17:1 120 W
	10.180, 10.190 HOCL, 11.190 HOCL					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
38	108	D 0834 Euro 3				
		LFL 01, LFL 03				
		07.1999 →	D LA 4	4580 cm ³	2V 125-132 k	170-180 PS 18:1 125 W
	10.174, 10.180, 10.185 LAC, LAEC, LARC, LAERC, LA-LA (LE180C), 10.185 LAE-GT, LAE-LF, 10.185 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, 10.185 LC, 10.185 LLC, LRC, LLRC (LE180C), 10.185 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE180C), 10.185 LLS, LLRS (LE180C), 12.180, 12.185 LC, LLC, LRC, LLRC, 12.185 LK, LRK, 14.185 LC, LLC, LRC, LLRC, 14.185 LK, LRK, 15.180, 15.185 LK, LRK, LK-L, 180, 6.174, 6.185, 7.174, 7.185, 8.145, 8.174, 8.180, 8.185 L-LF, 8.185 LA-LF, LAE-LF, 8.185 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF (LE180C), 8.185 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, LARK-L, 8.185 LC, LLC, LRC, LLRC (LE180C), 8.185 LK, L-KI, LRK, LR-KI LRK-L, LK-L (LE180C), 8.185 LLS, LLRS (LE180C), 9.174, 9.180, 9.185 LC, 9.185 LLC, LRC, LLRC (LE180C), 9.185 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE180C), 9.185 LLS, LLRS (LE 180C)					
	533 x - Euro 3		51.04401-6382			20100208340
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
cont...						

		REFERENCE			
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264
		51.90490-0038			20060208260

39 **108**
D 0834 Euro 3 **LFL 02**
 06.2000 → D LA 4 4580 cm³ 2V 103 kW 140 PS ϵ 18:1 125

10.145 LC, 10.145 LLC, LRC, LLRC (LE140C), 10.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE140C), 10.145 LLS, LLRS (LE140C), 6.145, 7.145, 8.140, 8.145 L-LF, 8.145 LA-LF, LAE-LF, 8.145 LC, LLC, LLRC, LRC (LE140C), 8.145 LK, LRK, L-KI, LRK-L, LK-L, LR-KILK (LE140C), 8.145 LLS, LLRS (LE140C), 8.145, LA-LF LAE-LF, 9.140, 9.145 LC, 9.145 LLC, LRC, LLRC (LE140C), 9.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE140C), 9.145 LLS, LLRS (LE140C)

533 x - Euro 3		51.04401-6382			20100208340
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264

40 **108**
D 0834 Euro 3 **LFL 04**
 07.1999 → 08.2006 D LA 4 4580 cm³ 2V 110 kW 150 PS ϵ 18:1 125

10.150, 10.153, 6.153, 7.153, 8.150, 8.153, 9.150, 9.153

32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264

M

			REFERENCE					
41	108							
	D 0834 Euro 3	LFL 10, LFL 11	D LA 4	4580 cm ³	2V	103-125 k	140-170 PS	€ 18:1 125 W
	D 0836 Euro 3	LF 40, LF 42, LFL 42 10.2005 →	D LA 6	6871 cm ³	4V	173-228 k	235-310 PS	€ 18:1 125 W
	D 0836 Euro 3	LF 06, LF 10, LF 18 09.2000 →	D LA 6	6871 cm ³	2V	162-260 k	220-354 PS	€ 18:1 125 W
	D 0834 Euro 3	LF 03 06.2000 →	D LA 4	4580 cm ³	4V	132 kW	180 PS	€ 18:1 125
	D 0836	HM, HMU, M 04.1968 → 12.1979	D	6	7030 cm ³	2V	100 kW	136 PS
	D 0836	LE 402	D LA 6	6871 cm ³	2V	265 kW	360 PS	€ 16:1 125
	10.185 LC, 10.185 LLC, LRC, LLRC (LE180C), 14.285 MC, MLC, MLLC, MLRC, MRC, MLLRC (ME280C), 15.185 LC, LLC, LLLC, LLLRC, LLRC, LRC, 18.280, 180, 220, 6.185, 8.185 LC, LLC, LRC, LLRC (LE180C), 9.185 LC, 9.185 LLC, LRC, LLRC (LE180C)							
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260	
42	108							
	D 0834 Euro 3	LFL 40, LFL 41 01.2004 →	D LA 4	4580 cm ³	4V	110-132 k	150-180 PS	125 W
	10.180, 12.180, 7.150, 7.150, 8.150, 7.180, 7.180, 8.180, 8.150, 8.180							
			51.01100-6106 51.01100-6264	51.01100-6136 51.01100-6281	51.01100-6236	20030208341		
			51.02100-6028	51.02101-0640			20050208343	
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260	
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361		
			51.03100-6034 51.03100-6242 51.03100-9397	51.03100-6096 51.03100-6274	51.03100-6139 51.03100-6397	20080208342		
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276			20090208361	
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362		
43	108							
	D 0834 Euro 3	LFL 42 04.2005 →	D LA 4	4580 cm ³	4V	151 kW	206 PS	€ 17,3:1 125
	10.210, 12.210, 8.210							
			51.01100-6106 51.01100-6264	51.01100-6136 51.01100-6281	51.01100-6236	20030208341		
			51.02100-6028	51.02101-0640			20050208343	
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089			20010208260	
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361		
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		REFERENCE			
		51.03100-6034 51.03100-6242 51.03100-9397	51.03100-6096 51.03100-6274	51.03100-6139 51.03100-6397	20080208342
190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
44	108	D 0834 Euro 4 LFL 50, LFL 51, LFL 52, LFL 53, LFL 54, LFL 55 01.2004 → D LA 4 4580 cm ³ 4V 110-151 k 150-206 PS ξ 17,3:1 125 W 10.180, 10.210, 12.180, 12.210, 7.150, 7.150, 8.150, 7.180, 7.180, 8.180, 8.150, 8.180, 8.210			
		51.01100-6106 51.01100-6264	51.01100-6136 51.01100-6281	51.01100-6236	20030208341
		51.02100-6028	51.02101-0640		20050208343
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
		51.03100-6034 51.03100-6242 51.03100-9397	51.03100-6096 51.03100-6274	51.03100-6139 51.03100-6397	20080208342
217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
45	108	D 0834 Euro 5 LFL 60 01.2004 → D LA 4 4580 cm ³ 4V 110 kW 150 PS 125 D 0836 Euro 5 LFL 63, LOH 63 04.2005 → D LA 6 6871 cm ³ 4V 184-191 k 250-260 PS 125 W D 0836 Euro 4 LOH 53, LOH 54, LOH 62 06.2005 → D LA 6 6871 cm ³ 4V 191 kW 260 PS ξ 17,4:1 125 10.250, 12.250, 12.260, 13.250, 14.260, 15.250, 16.250, 18.250, 22.250, 24.260, 260, 7.150, 7.150, 8.150, 8.250, Lions City, SÜ 263			
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
46	108	D 0834 Euro 5 LFL 61, LFL 62, LFL 63, LFL 64, LFL 65 01.2004 → D LA 4 4580 cm ³ 4V 110-166 k 150-226 PS 125 W D 0836 Euro 5 LFL 60, LFL 64 04.2005 → D LA 6 6871 cm ³ 4V 184-213 k 250-290 PS 125 W 10.180, 10.220, 12.180, 12.220, 12.250, 12.290, 13.290, 15.290, 16.250, 16.290, 18.290, 22.290, 26.290, 7.150, 7.150, 8.150, 7.180, 7.180, 8.180, 8.150, 8.180, 8.220			
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
cont...					

M

			REFERENCE			
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
47	108 D 0834 Euro 6	LFL 66, LFL 67 01.2004 →	D LA 4	4580 cm ³	4V 110-132 k W	150-180 PS 125
	10.150, 10.180, 12.150, 12.180, 7.150, 7.150, 8.150, 7.180, 7.180, 8.180, 8.150, 8.180					
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
48	108 D 0834 Euro 6	LFL 68 04.2005 →	D LA 4	4580 cm ³	4V 162 kW	220 PS 125
	10.220, 10.250, 12.220, 12.250, 13.250, 15.250, 16.250, 18.250, 19.250, 22.250, 26.250, 7.220, 7.250, 8.220, 8.250					
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
49	108 D 0834 Euro 3	LOH 01 01.2000 →	D LA 4	4580 cm ³	4V 125 kW	170 PS 125
	Alé					
	533 x - Euro 3		51.04401-6382			20100208340
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
50	108 D 0834 Euro 3	LOH 02 01.1999 →	D LA 4	4580 cm ³	4V 125 kW	170 PS 125
	Alé					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260

M

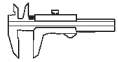
				REFERENCE					
51	108								
	D 0834 Euro 3		LOH 03						
					D LA 4 4580 cm ³ 4V 125 kW 170 PS			125	
	32 x - x 20 x 69.3		M		51.04301-0084 51.04301-0089			20010208260	
196 x 33 x 33 x 74 x 42		TP - CR		51.02400-6023 51.02401-6268 51.02401-0207 51.02401-6278 51.02401-6263 51.02401-6292			20060208361		
				51.90490-0038			20060208260		
52	108								
	D 0834 Euro 4		LOH 50, LOH 51						
			04.2006 →		D LA 4 4580 cm ³ 4V 132-151 k 180-205 PS			⊕ 17,3:1 125 W	
	32 x - x 20 x 69.3		M		51.04301-0084 51.04301-0089			20010208260	
	196 x 33 x 33 x 74 x 42		TP - CR		51.02400-6023 51.02401-6268 51.02401-0207 51.02401-6278 51.02401-6263 51.02401-6292			20060208361	
196 x 36.8 x 38 x 74 x 44		- CR		51.02400-6045 51.02400-6068			20060208362		
217 x 435 x 40 x 143		GG		51.02301-5182 51.02301-5276			20090208361		
53	108								
	D 0836		LE 122-124						
					D LA 6 6871 cm ³ 2V			125	
	D 0836 Euro 3		LFG 51						
					D LA 6 6871 cm ³ 4V			125	
					51.01100-6138 51.01100-6267 51.01100-6262 51.01100-6266			20030208361	
				51.02100-6022			20050208362		
				51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629 51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834 51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846			20080208364		
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail									
54	108								
	D 0836		LE 423						
					D LA 6 6871 cm ³ 2V			125	
	D 0836		LOH 10, LOH 11						
					D LA 6 6871 cm ³ 4V			125	
				51.01100-6138 51.01100-6267 51.01100-6262 51.01100-6266			20030208361		
				51.02100-6022			20050208362		
196 x 36.8 x 38 x 74 x 44		- CR		51.02400-6045 51.02400-6068			20060208362		
cont...									

M

		REFERENCE			
		51.03100-6028	51.03100-6058	51.03100-6095	20080208364
		51.03100-6142	51.03100-6243	51.03100-6273	
		51.03100-6275	51.03100-9273	51.03101-0609	
		51.03101-0629	51.03101-6834	51.03101-6846	
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail					

55	108											
	D 0836 Euro 3	LF 02, LFL 01, LFL 04, LFL 06										
	04.1998 →	D LA 6	6871 cm ³	2V	162-215 k	220-292 PS	€ 18:1	125				
	D 0836 Euro 2	LF 01										
	01.1996 →	D LA 6	6871 cm ³	2V	206 kW	280 PS	€ 18:1	125				
	12.284, 12.284 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.284 MLS, MLRS, 12.285 LC, LLC, LLLC, LLRC, LRC, 12.285 LK, LRK, 12.285 MLS, MLRS, 14.220, 14.225 MC, MLC, MLLC, MLRC, MRC, MLLRC, 14.284 LC, LLC, LLLC, LRC, LLRC, LLLRC, 14.284 MA-KO, MA-LF, 14.284 MAK, MAK-L, MARK, 14.284 MC, MLC, MLLC, MLRC, MRC, MLLRC, 14.284 MLS, MLRS, 14.284, 14.285, LA-LF, 14.284, 14.285, LAC, LARC, 14.284, 14.285, LAK, LARK, LAK-L, 14.284, 14.285, LK, LRK, 14.285 MA-KO, MA-LF, 14.285 MAK, MAK-L, MARK, 15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC, 15.284 LK, LRK, LK-L, 16.284, 18.225, 18.283, 18.284 LAC, LARC, 18.284 LAK, LARK, LAK-L, 18.284 LC, LLC, LLLC, LRC, LLRC, LLLRC, 18.284 M-KO, MR-KO, 18.284 MAC, MARC, 18.284 MAK, MAK-L, MARK, 18.284 MC, MLC, MLLC, MLRC, MRC, MLLRC, 18.284 MK, MK-L, MLK, MLRK, MRK, 18.284 MLS, MLRS, 18.284, 18.285, L-KO, LR-KO, 18.284, 18.285, LK, LK-L, LLK, LLK-L, LLRK, LRK, 18.285 M-KO, MR-KO, 18.285 MAK, MAK-L, MARK, 18.285 MK, MK-L, MLK, MLRK, MRK, 20.284, 20.284, 20.285, LNLC, LNLLC, 220, 23.284, 25.284 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 26.284, 26.284 DL-TM, DLR-TM, 26.284, 26.285, DL-HK, DLR-HK, 26.285, 26.285 DL-TM, DLR-TM, 280, 6.225, 8.225											

	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608	51.02101-6022	51.02101-6050	20050208360
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023	51.02401-0207	51.02401-6263	20060208361
			51.03100-6366	51.03100-6368	51.03100-9368	20080208263
			51.03101-0425	51.03101-6607	51.03101-6619	
			51.03101-6682	51.03101-6759	51.03101-6777	
			51.03100-6368	51.03101-6682		20080208264
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260


REFERENCE

56
108
D 0836 Euro 3
LF 03, LF 04, LF 05, LFL 03

 08.1995 → D LA 6 6871 cm³ 2V 162-206 k 220-280 PS ϵ 18:1 125 W


12.220, 12.224 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.224 MLS, MLRS, 12.225 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.225 MLS, MLRS, 12.250, 12.255, 12.255 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.255 MLS, 12.280, 12.284 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.284 MLS, MLRS, 12.285, 12.285 LK, LRK, 12.285 MC, MLC, MLLC, MLRC, MRC, MLLRC, 12.285 MLS, MLRS, 14.224 MA-KO, MA-LF, 14.225 MA-KO, MA-LF, 14.225 MAK, MAK-L, MARK, 14.225 MC, MLC, MLLC, MLRC, MRC, MLLRC, 14.225 MLS, MLRS, 14.250, 14.255 MA-KO, MA-LF, 14.255 MAK, MAK-L, MARK, 14.255 MC, MLC, MLLC, MLRC, MRC, MLLRC, 14.255 MLS, MLRS, 14.280, 14.285, 14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B), 14.285 MA-KO, MA-LF, 14.285 MAK, MAK-L, MARK, 14.285 MC, MLC, MLLC, MLRC, MRC, MLLRC (ME280C), 14.285 MLS, MLRS, 15.280, 15.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B), 15.285 LK, LRK, LK-L, (LE280B), 18.220, 18.224 M-KO, MR-KO, 18.225 M-KO, MR-KO, 18.225 MAC, MARC, 18.225 MAK, MAK-L, MARK, 18.225 MC, MLC, MLLC, MRC, MLRC, MLLRC, 18.225 MK, MK-L, MLK, MLRK, MRK, 18.225 MLS, MLRS, 18.250, 18.255 M-KO, MR-KO, 18.255 MAC, MARC, 18.255 MAK, MAK-L, MARK, 18.255 MC, MLC, MLLC, MLRC, MRC, MLLRC, 18.255 MK, MK-L, MLK, MLRK, MRK, 18.255 MLS, MLRS, 18.280, 18.285 LAC, LARC (LE280B), 18.285 LAK, LARK, LAK-L, (LE280B), 18.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B), 18.285 M-KO, MR-KO, 18.285 MAC, MARC, 18.285 MAK, MAK-L, MARK, 18.285 MC, MLC, MLLC, MLRC, MRC, MLLRC, 18.285 MK, MK-L, MLK, MLRK, MRK, 18.285 MLS, MLRS, 19.284, 19.285, LC, LLC, LLLC, LLLRC, LLRC, LRC, 20.280, 20.284, 20.285, LNLC, LNLLC, 220, 25.225 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 25.250, 25.255 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 25.280, 25.285 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 250, 26.255, 26.284, 26.284 DL-TM, DLR-TM, 26.284, 26.285, DL-HK, DLR-HK, 26.285, 280



110 x 69.981 x 70 x 76.981 x 77


 51.02101-0608
51.02101-6056

 51.02101-6022
51.02101-6090

51.02101-6050

20050208360


781 x -

51.04401-0787

51.04401-6371

51.04401-6397

20100208361

Euro 2/3

Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.



32 x - x 20 x 69.3

M

51.04301-0084

51.04301-0089

20010208260


196 x 33 x 33 x 74 x 42

TP - CR

 51.02400-6023
51.02401-6268

 51.02401-0207
51.02401-6278

 51.02401-6263
51.02401-6292

20060208361

 51.03100-6366
51.03101-0425
51.03101-6682

 51.03100-6368
51.03101-6607
51.03101-6759

 51.03100-9368
51.03101-6619
51.03101-6777

20080208263


51.03100-6368

51.03101-6682

20080208264


193 x 435 x 40.5 x 143

GG

51.02301-0482

51.02301-5093

51.02301-5121

20090208360


144 x 78 x 60.3 x 7

51.05601-0107

51.05601-0108

51.05601-0118

20190208360


51.90490-0038

20060208260

51.90020-0284

51.90020-0356

51.90020-0381

20080208260
57
108
D 0836 Euro 3
LF 41, LF 44

 03.2001 → 09.2004 D LA 6 6871 cm³ 4V 206-240 k 280-326 PS ϵ 18:1 125 W

18.280, 18.330, 26.280, 26.330

 51.01100-6138
51.01100-6267

51.01100-6262

51.01100-6266

20030208361


110 x 69.981 x 70 x 76.981 x 77


 51.02101-0608
51.02101-6056

 51.02101-6022
51.02101-6090

51.02101-6050

20050208360


51.02100-6022

20050208362


32 x - x 20 x 69.3

M

51.04301-0084

51.04301-0089

20010208260

cont...

M

			REFERENCE			
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
58	108					
	D 0836 Euro 4/5	LFG 50	D LA 6 6871 cm ³ 4V 240 kW 326 PS			125
	D 0836 Euro 4	LFL 51, LFL 52, LFL 54, LFL 55	D LA 6 6871 cm ³ 4V 206-240 k 280-326 PS			125
		05.2005 →	W			18:1
	12.280, 13.280, 15.280, 15.330, 16.280, 18.280, 18.330, 22.280, 26.280, 26.330					
			51.01100-6138 51.01100-6267	51.01100-6262	51.01100-6266	20030208361
			51.02100-6022			20050208362
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361

M

			REFERENCE			
59	108					
D 0836 Euro 3		LFL 02 08.1995 →	D LA 6 6871 cm ³ 2V 162 kW 220 PS		18:1 125	
<p>10.220, 10.225 LAC, LAEC, LARC, LAERC (LE220C), 10.225 LAE-GT, LAE-LF, 10.225 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, 10.225 LC, 10.225 LLC, LRC, LLRC, 10.225 LC, 10.225 LLC, LRC, LLRC (LE220C), 10.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE220C), 10.225 LLS, LLRS (LE220C), 12.220, 12.225 LC, LLC, LLLC, LRC, LLRC, 14.220, 14.224, 14.225, LA-LF, 14.225, 14.225 LAC, LARC, (LE220B), 14.225 LAK, LARK, LAK-L, (LE220B), 14.225 LC, LLC, LLLC, LRC, LLRC, LLLRC (LE220B), 14.225 LK, LRK (LE220B), 15.220, 15.225, 15.225 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE220B), 15.225 LK, LRK, LK-L, (LE220B), 18.220, 18.223, 18.224, 18.225, L-KO, LR-KO, 18.224, 18.225, LAC, LARC, 18.224, 18.225, LC, LLC, LLLC, LRC, LLRC, LLLRC, 19.224, 19.225, LC, LLC, LLLC, LLLRC, LLRC, LRC, 20.220, 20.224 LNLC, LNLLC, 20.224, 20.225 LNLC, LNLLC, 220, 25.225 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 26.225, 8.225 LAC, LAEC, LARC, LAERC (LE220C), 8.225 LAEK, LAEK-L, LAERK, LAERK-L, LAK, LAK-L, LARK, LARK-L, 8.225 LC, 8.225 LLC, LRC, LLRC (LE220C), 8.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE220C), 8.225 LLS, LLRS (LE220C), 9.220, 9.225 LC, 9.225 LLC, LRC, LLRC (LE220C), 9.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L (LE220C), 9.225 LLS, LLRS (LE220C)</p>						
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
60	108					
D 0836 Euro 3		LFL 05 01.1999 →	D LA 6 6871 cm ³ 2V 180 kW 245 PS		18:1 125	
<p>12.250, 12.255 LC, LLC, LLLC, LLRC, LRC, 12.255 LK, LRK, 14.250, 14.255, 14.255 LA-LF, 14.255 LAC, LARC, 14.255 LAK, LARK, LAK-L, 14.255 LC, LLC, LLLC, LRC, LLRC, LLLRC (LE250B), 14.255 LK, LRK, 15.250, 15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B), 15.255 LK, LRK, LK-L, (LE250B), 18.250, 18.255 L-KO, LR-KO, 18.255 LAC, LARC, 18.255 LAK, LARK, LAK-L, 18.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B), 18.255 LK, LK-L, LLLC, LLLRC, LLLRC, LLLRC, LLRC, LRC, 20.250, 20.255 LNLC, LNLLC, 25.255 MNLC, MNLLC, MNLRC, MNLLRC, MVLC, 250, 26.255, 26.255 DL-HK, DLR-HK</p>						
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
	781 x -		51.04401-0787	51.04401-6371	51.04401-6397	20100208361
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.						
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
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M

			REFERENCE			
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
			51.90020-0284	51.90020-0356	51.90020-0381	20080208260
61	108 D 0836 Euro 3	LFL 10 01.2006 →	D LA 6 6871 cm ³ 4V 162 kW 220 PS			125
		15.220 FRC, 16.220 FC, 16.220 FK				
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
62	108 D 0836 Euro 3	LFL 40, LFL 41, LFL 44, LOH 40 03.2000 →	D LA 6 6871 cm ³ 4V 176-240 k 240-326 PS			125
		10.240, 12.240, 13.240, 13.280, 14.280 HOCL, 15.240, 15.280, 15.330, 16.240, 16.280, 18.240, 18.280, 18.330, 19.280, 280, 283, 8.240				
			51.01100-6138 51.01100-6267	51.01100-6262	51.01100-6266	20030208361
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
			51.02100-6022			20050208362
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
	Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail					
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362

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			REFERENCE			
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
63	108 D 0836 Euro 4 LFL 50, LFL 53 04.2005 → D LA 6 6871 cm ³ 4V 176 kW 240 PS ϵ 18:1 125 10.240, 12.240, 13.240, 15.240, 16.240, 18.240, 22.240, 8.240					
			51.01100-6138 51.01100-6267	51.01100-6262	51.01100-6266	20030208361
		X	51.02100-6022			20050208362
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
		X	51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
64	108 D 0836 Euro 5 LFL 61, LFL 65 10.2005 → D LA 6 6871 cm ³ 4V 213-250 k 290-340 PS 125 W D 0836 Euro 4 LOH 51, LOH 52, LOH 55, LOH 56 05.2000 → D LA 6 6871 cm ³ 4V 176-206 k 239-280 PS ϵ 17,4:1 125 W 12.240, 12.240 HOCL-NL, 14.240 HOCL-NL, 14.280 HOCL, 14.290 HOCL-NL, 15.340, 16.290, 18.240 HOCL-NL, 18.280 HOCL-NL, 18.340, 19.240, 19.280, 24.240, 24.280, 240, 26.340, 280, Lions City, Lions Classic, NM 243, NM 283, SL 283, SÜ 243, SÜ 283					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362

M

			REFERENCE			
65	108					
	D 0836 Euro 6	LFL 67, LFL 68, LOH 67, LOH 72, LOH 73 10.2005 →	D LA 6 6871 cm ³	4V	184-250 k W	250-340 PS
	D 0836 Euro 5	LFL 69, LFL 70, LFL 71, LOH 70, LOH 71 04.2008 →	D LA 6 6871 cm ³	4V	184-250 k W	250-340 PS
	D 0834 Euro 5	LFL 70, LFL 71	D LA 4 4580 cm ³	4V	132-162 k W	180-220 PS
	D 0836	LOH 68	D LA 6 6871 cm ³	4V		
	10.250, 10.290, 10.340, 12.250, 12.290, 12.340, 13.290, 13.340, 15.250, 15.290, 15.340, 16.250, 16.290, 18.250, 18.290, 18.340, 19.290, 19.340, 22.250, 22.290, 24.250, 24.290, 26.290, 26.340, 7.290, 7.340, 8.250, 8.290, 8.340, Lions Intercity					
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276	20090208361	
66	108					
	D 0836 Euro 3	LOH 01 01.2000 →	D LA 6 6871 cm ³	2V	206 kW	280 PS
	18.280 HOCL-NL, 283, 284, Lions Classic					
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682	20080208264	
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
67	108					
	D 0836 Euro 3	LOH 02 01.2000 →	D LA 6 6871 cm ³	2V	206 kW	280 PS
	14.280, 18.280 HOCL-NL, 280, 283, 284, Lions City, Lions Classic, SÜ 283					
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
	781 x - Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.		51.04401-0787	51.04401-6371	51.04401-6397	20100208361
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089	20010208260	
cont...						

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		REFERENCE			
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
		51.90490-0038			20060208260
68	108	D 0836 Euro 3 LOH 03 08.1993 → D LA 6 6871 cm ³ 2V 162 kW 220 PS ⚙ 16,5:1 📄 125 11.220, 12.220, 18.220, 18.220 HOCL/R-NL, HOCL/SKD(SL), 220, 223, Lions City, Lions Classic			
110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
781 x -		51.04401-0787	51.04401-6371	51.04401-6397	20100208361
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.					
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
		51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
		51.03100-6368	51.03101-6682		20080208264
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
		51.90490-0038			20060208260
69	108	D 0836 Euro 3 LFG 01, LOH 04 02.2002 → D LA 6 6871 cm ³ 2V 180 kW 245 PS 📄 125 12.245, 14.245			
110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
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			REFERENCE			
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
	193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121	20090208360
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
70	108					
	D 0836 Euro 4	LOH 50 08.2002 →	D LA 6	6871 cm ³	4V 206 kW 280 PS	€ 17,4:1 125
	D 0836 Euro 3	LOH 41 03.2000 →	D LA 6	6871 cm ³	4V 176 kW 239 PS	€ 18,1:1 125
	19.280, 240, 280, Lions City					
			51.01100-6138 51.01100-6267	51.01100-6262	51.01100-6266	20030208361
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
			51.02100-6022			20050208362
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
	Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail					
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360

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			REFERENCE			
71	108					
	D 0836 Euro 4	LOH 57, LOH 58 05.2000 →	D LA 6	6871 cm ³	4V 176-206 k	239-280 PS 17,4:1 125 W
	D 0836 Euro 6	LOH 66 05.2004 →	D LA 6	6871 cm ³	4V 213 kW	290 PS 125
	D 0836 Euro 5	LOH 60, LOH 61, LOH 64, LOH 65 08.1993 →	D LA 6	6871 cm ³	4V 184-213 k	250-290 PS 125 W
	12.250, 14.250 HOCL-NL, 18.250 HOCL-NL, HOCL-SKD(SL), 18.290 HOCL-NL, 19.240, 19.260, 19.280, 19.290, 24.250, 24.290, 240, 250, 280, 290, A 35, A 66, Lions City, Lions Classic, Lions Intercity, NM 253, NM 293, SÜ 293					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
72	108					
	D 0836 Euro 3	LUH 01, LUH 02 05.2000 →	D LA 6	6871 cm ³	2V 162-206 k	220-280 PS 125 W
	280, 283, Lions City					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.03100-6368	51.03101-6682		20080208264
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
73	108					
	D 0836 Euro 3	LUH 40, LUH 41 05.2000 →	D LA 6	6871 cm ³	4V 176-206 k	239-280 PS 17,4:1 125 W
	19.240, 19.280, 240, 280, 283, A 37, Lions City					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361

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			REFERENCE			
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	190 x 389 x 41 x 129	GG	51.02301-0517 51.02301-5267 51.02301-9409	51.02301-5166 51.02301-5409	51.02301-5190 51.02301-9267	20090208362
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
74	108					
	D 0836 Euro 3	LUH 50 01.2002 →	D LA 6	6871 cm ³	4V 206 kW	280 PS 125
	280, A 37					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
75	108					
	E 0834	E 302, E 312	G NA 4	4580 cm ³	2V 37-62 kW	50-84 PS 125
			51.02100-6028	51.02101-0640		20050208343
76	108					
	E 0836	E 302, E 312	G NA 6	6871 cm ³	2V 56-85 kW	76-116 PS 13,0:1 125
	E 0836	LE 202	G LA 6	6871 cm ³	2V 110 kW	150 PS 11,0:1 125
			51.02100-6022			20050208362
	781 x -		51.04401-0787	51.04401-6371	51.04401-6397	20100208361
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.						

			REFERENCE			
77	108 D 0824 Euro 1 LE 301					
			D LA 4	4580 cm ³	2V	€ 16,5:1 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
		X	51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
			51.90490-0038			20060208260
78	108 D 0826 Euro 0 F 1992 → 10.1993 D 6 6871 cm ³ 2V 114 kW 155 PS € 18:1 125 10.150 F, 10.150 FL, 9.150 F, 9.150 FL					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360
			51.90490-0038			20060208260
79	108 D 0826 Euro 1 LE 102, LE 103 01.1994 → D LA 6 6871 cm ³ 2V 154-161 k 209-219 PS 125 D 0826 Euro 2 LE 201 1997 → D LA 6 6871 cm ³ 2V 151-188 k 205-256 PS 125 D 0826 LUE 501, LUE 503 10.1990 → D LA 6 6871 cm ³ 2V 110-140 k 150-190 PS € 17:1 125 D 0826 TUE 501 10.1990 → D A 6 6596 cm ³ 2V 96 kW 131 PS 120					
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
	[12]		51.04302-0038			20100208262
		X	51.03100-6366 51.03101-0425 51.03101-6682	51.03100-6368 51.03101-6607 51.03101-6759	51.03100-9368 51.03101-6619 51.03101-6777	20080208263
	144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118	20190208360

M

			REFERENCE					
80	108							
	D 0826 Euro 0	LF 03						
			D LA 6	6871 cm ³	2V	165 kW	224 PS	€ 16,5:1 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260
	[12]		51.04302-0038				20100208262	
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121		20090208360		
81	108							
	D 0826 Euro 0	LFG 03, LFG 04						
			D LA 6	6871 cm ³	2V	140-169 k	190-230 PS	€ 16,5:1 125
	D 0826 Euro 1	LFG 05, LFG 07						
			D LA 6	6871 cm ³	2V	140-198 k	190-269 PS	€ 16,5:1 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260
	[12]		51.04302-0038				20100208262	
		51.03100-6366	51.03100-6368	51.03100-9368		20080208263		
		51.03101-0425	51.03101-6607	51.03101-6619				
		51.03101-6682	51.03101-6759	51.03101-6777				
		51.03100-6368	51.03101-6682				20080208264	
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118		20190208360		
82	108							
	D 0826 Euro 1	LFL 04						
			D LA 6	6871 cm ³	2V	81 kW	110 PS	€ 16,5:1 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260
	[12]		51.04302-0038				20100208262	
193 x 435 x 40.5 x 143	GG	51.02301-0482	51.02301-5093	51.02301-5121		20090208360		
144 x 78 x 60.3 x 7		51.05601-0107	51.05601-0108	51.05601-0118		20190208360		
83	108							
	D 0826	TE 101						
		08.1990 →	D A 6	6596 cm ³	2V	132 kW	179 PS	€ 18:1 120
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089				20010208260
	[12]		51.04302-0038				20100208262	
		51.03100-6366	51.03100-6368	51.03100-9368		20080208263		
		51.03101-0425	51.03101-6607	51.03101-6619				
		51.03101-6682	51.03101-6759	51.03101-6777				

M

			REFERENCE			
84	108 D 0834 Euro 3	LE	D LA 4 4580 cm ³ 4V 103-132 k 140-180 PS ϵ 18:1 125			
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
			51.90490-0028			20060208360
85	108 D 0834 Euro 3	LE 124C	D LA 4 4580 cm ³ 4V ϵ 18:1 125			
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
			51.03100-6034 51.03100-6242 51.03100-9397	51.03100-6096 51.03100-6274	51.03100-6139 51.03100-6397	20080208342
86	108 D 0834 Euro 3	LE123-125	D LA 4 4580 cm ³ 4V ϵ 18:1 125			
	D 0834	LF 01, LF 02, LF 06	D LA 4 4580 cm ³ 4V 125			
			51.01100-6106 51.01100-6264	51.01100-6136 51.01100-6281	51.01100-6236	20030208341
			51.02100-6028	51.02101-0640		20050208343
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
			51.03100-6034 51.03100-6242 51.03100-9397	51.03100-6096 51.03100-6274	51.03100-6139 51.03100-6397	20080208342
87	108 D 0836		D 6 7030 cm ³ 2V 110 kW 150 PS ϵ 18:1 128			
			51.90490-0028			20060208360
88	108 D 0836 Euro 3	LF 15	D LA 6 6871 cm ³ 2V ϵ 18:1 125			
			51.01100-6138 51.01100-6267	51.01100-6262	51.01100-6266	20030208361
	110 x 69.981 x 70 x 76.981 x 77		51.02101-0608 51.02101-6056	51.02101-6022 51.02101-6090	51.02101-6050	20050208360
			51.02100-6022			20050208362
	196 x 33 x 33 x 74 x 42	TP - CR	51.02400-6023 51.02401-6268	51.02401-0207 51.02401-6278	51.02401-6263 51.02401-6292	20060208361
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
cont...						

M

			REFERENCE			
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
89	108					
	D 0836	LFL 56	D LA 6 6871 cm ³ 4V			125
			51.01100-6138 51.01100-6267	51.01100-6262	51.01100-6266	20030208361
			51.02100-6022			20050208362
	196 x 36.8 x 38 x 74 x 44	- CR	51.02400-6045	51.02400-6068		20060208362
			51.03100-6028 51.03100-6142 51.03100-6275 51.03101-0629	51.03100-6058 51.03100-6243 51.03100-9273 51.03101-6834	51.03100-6095 51.03100-6273 51.03101-0609 51.03101-6846	20080208364
Zylinderkopf für Common Rail Motoren Cylinder head for Common Rail engines Culasse pour moteurs common-rail Culata para motores common-Rail						
	217 x 435 x 40 x 143	GG	51.02301-5182	51.02301-5276		20090208361
90	108					
	E 0824	E 302	G 4 4580 cm ³ 2V			125
	E 0826	E 302	G 6 6596 cm ³ 2V			120
	187 x 39 x 32.5 x 69 x 40	PP - CR	51.02400-6015 51.02401-6277	51.02401-6221	51.02401-6267	20060208261
91	108					
	E 0836	LOH	D LA 6 6871 cm ³ 4V			125
			51.02100-6022			20050208362
92	108					
	G 0826	DOH	GF 6 6871 cm ³ 2V			ε 10:1 125
	32 x - x 20 x 69.3	M	51.04301-0084	51.04301-0089		20010208260
			51.90490-0038			20060208260

M

			REFERENCE						
93	120								
	D 2066	LE 621	D	LA 6	10518 cm ³	4V	265 kW	360 PS	19:1 155
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660			
			51.04400-6050 51.04401-6050 51.04401-6398	51.04401-0867	51.04401-5088	20100220661 20100220662			
	(ST) without gear wheel								
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660			
	250 x 78 x 83 x 11		51.05601-0172			20190220660			
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661			
			51.90490-0079			20060220669			
94	120								
	D 2066 Euro 3	LF 01 02.2004 →	D	LA 6	10518 cm ³	4V	316 kW	430 PS	19:1 155
	18.430, 18.430, 18.440, 19.430, 24.430, 24.440, 26.430, 26.430, 26.440, 28.430, 28.430, 28.440, 32.430, 32.440, 33.430, 33.430, 33.440, 35.430, 35.430, 35.440, 37.430, 37.440, 39.430, 40.430, 40.430, 40.440, 41.430, 41.430, 41.440								
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660			
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660			
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660			
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661			
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760			
	250 x 78 x 83 x 11		51.05601-0172			20190220660			
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661			
cont...									

M

			REFERENCE			
250 x 78 x 76 x 10			51.05601-0161	51.05601-0162		20190220662
			51.90490-0079			20060220669
			51.90490-0133			20060226769
			51.90020-0421			20080220669
95		120				
	D 2066 Euro 4	LF 12, LF 13, LF 14, LF 32, LF 33, LF 35				
		02.2004 →	D LA 6	10518 cm ³	4V	228-294 k 310-400 PS 155 W
	D 2066 Euro 3	LF 02, LF 03, LF 04				
		02.2004 →	D LA 6	10518 cm ³	4V	228-287 k 310-390 PS 19:1 155 W
	18.310, 18.320, 18.350, 18.350, 18.360, 18.390, 18.390, 18.400, 19.350, 19.390, 24.320, 24.350, 24.360, 24.390, 24.400, 26.310, 26.310, 26.320, 26.320, 26.350, 26.350, 26.360, 26.390, 26.390, 26.400, 28.310, 28.310, 28.320, 28.320, 28.350, 28.350, 28.360, 28.390, 28.390, 28.400, 32.320, 32.350, 32.350, 32.360, 32.390, 32.390, 32.400, 33.310, 33.320, 33.350, 33.350, 33.360, 33.390, 33.390, 33.400, 35.310, 35.310, 35.320, 35.350, 35.350, 35.360, 35.390, 35.390, 35.400, 37.310, 37.320, 37.350, 37.360, 37.390, 37.400, 39.390, 40.390, 40.390, 40.400, 40.400, 41.310, 41.320, 41.350, 41.350, 41.360, 41.360, 41.390, 41.390, 41.400, 41.400					
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634	51.02101-0671	51.02101-0673	20050220660
			51.02101-0679	51.02101-0680	51.02101-0682	
			51.02101-0690			
			51.04400-6050	51.04401-0867	51.04401-5088	20100220661
			51.04401-6050			
	[1]		51.04201-6154	51.04201-6158	51.04201-6160	20100220665
			51.04201-6195			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		51.04201-6155	51.04201-6159	51.04201-6161	20100220666
			51.04201-6196			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283	51.02301-6085	51.02301-6094	20090226760
			51.02301-9094			
	250 x 78 x 83 x 11		51.05601-0172			20190220660
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662
			51.90490-0133			20060226769

			REFERENCE				
96	120						
	D 2066 Euro 5	LF 25, LF 26, LF 27, LF 28 05.2004 →	D LA 6	10518 cm ³	4V	235-324 k 320-440 PS	⊕ 19:1 155 W
	D 2066 Euro 3	LF 06, LF 07 05.2004 →	D LA 6	10518 cm ³	4V	265-294 k 360-400 PS	⊕ 19:1 155 W
	18.310, 18.320, 18.320, 18.350, 18.360, 18.360, 18.390, 18.400, 18.400, 18.430, 18.440, 18.440, 19.360, 19.400, 21.360, 21.400, 24.320, 24.350, 24.360, 24.360, 24.390, 24.400, 24.400, 24.430, 24.440, 24.440, 26.310, 26.320, 26.320, 26.350, 26.360, 26.360, 26.390, 26.400, 26.400, 26.430, 26.440, 26.440, 28.310, 28.310, 28.320, 28.320, 28.350, 28.360, 28.360, 28.390, 28.400, 28.400, 28.430, 28.440, 28.440, 32.320, 32.360, 32.400, 32.440, 33.350, 33.360, 33.360, 33.390, 33.400, 33.400, 33.400, 33.440, 35.320, 35.360, 35.390, 35.400, 35.440, 37.320, 37.360, 37.400, 37.440, 40.360, 40.390, 40.400, 40.400, 41.320, 41.350, 41.360, 41.360, 41.390, 41.400, 41.400, 41.440						
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660	
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661	
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145	20060220660		
			51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665	
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258	20090220660		
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259	20090220661		
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760	
	250 x 78 x 83 x 11		51.05601-0172	20190220660			
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176	20190220661		
			51.90490-0133	20060226769			
97	120						
	D 2066 Euro 4	LF 11, LF 31 02.2004 →	D LA 6	10518 cm ³	4V	316-324 k 430-440 PS	155 W
	18.430, 18.430, 18.440, 24.430, 24.440, 26.430, 26.430, 26.440, 28.430, 28.430, 28.440, 28.440, 32.430, 32.440, 33.430, 33.440, 35.430, 35.430, 35.440, 37.430, 37.440, 39.430, 40.430, 40.430, 40.430, 40.440, 40.440, 41.430, 41.430, 41.440, 41.440						
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660	
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661	
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
cont...							

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		REFERENCE			
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
250 x 78 x 83 x 11		51.05601-0172			20190220660
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662
		51.90490-0133			20060226769

98
120
D 2066 Euro 5
LF 17, LF 18, LF 19, LF 20, LF 22

06.2006 →

D

LA 6

 10518 cm³

4V

235-324 k

320-440 PS

19:1

155 W

18.320, 18.360, 18.400, 18.440, 24.320, 24.360, 24.400, 24.440, 26.320, 26.360, 26.400, 26.440, 28.320, 28.360, 28.400, 28.440, 32.320, 32.360, 32.400, 32.440, 33.320, 33.360, 33.400, 33.440, 35.320, 35.360, 35.400, 35.440, 37.320, 37.360, 37.400, 37.440, 40.400, 40.440, 41.320, 41.360, 41.400, 41.440

110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
		51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665
257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
250 x 78 x 83 x 11		51.05601-0172			20190220660
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661

			REFERENCE						
99	120								
	D 2066 Euro 5	LF 21	D LA 6	10518 cm ³	4V	321 kW	437 PS	ε 19:1	155
	D 2066 Euro 4	LF 29, LF 30 06.2006 →	D LA 6	10518 cm ³	4V	235-265 k W	320-360 PS		155
	24.360, 26.360, 32.360, 33.360, 41.360								
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680 51.02101-0682	51.02101-0673 51.02101-0682	20050220660			
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145	20060220660				
			51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665			
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258	20090220660				
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259	20090220661				
	250 x 78 x 83 x 11		51.05601-0172	20190220660					
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176	20190220661				
			51.90490-0133	20060226769					
100	120								
	D 2066 Euro 5	LF 23, LF 24 02.2004 →	D LA 6	10518 cm ³	4V	294-324 k W	400-440 PS	ε 19:1	155
	24.400, 24.430, 24.440, 24.440, 26.390, 26.400, 26.400, 26.430, 26.440, 26.440, 28.440, 32.400, 32.440, 33.400, 33.440, 35.400, 35.440, 41.400, 41.440								
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680 51.02101-0682	51.02101-0673 51.02101-0682	20050220660			
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145	20060220660				
cont...									

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			REFERENCE			
			51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	250 x 78 x 83 x 11		51.05601-0172			20190220660
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662
			51.90490-0133			20060226769
101	120					
	D 2066 Euro 4	LF 34				
		06.2006 →	D LA 6	10518 cm ³	4V 324 kW	441 PS 20,5:1 155
	24.440, 26.440, 32.440, 33.440, 35.440, 41.440					
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	250 x 78 x 83 x 11		51.05601-0172			20190220660
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
			51.90490-0133			20060226769
102	120					
	D 2066 Euro 4	LF 36, LF 37, LF 38, LF 39				
		02.2004 →	D LA 6	10518 cm ³	4V 235-324 k	320-440 PS 20,5:1 155 W
	18.310, 18.320, 18.320, 18.350, 18.360, 18.360, 18.390, 18.400, 18.400, 18.430, 18.440, 18.440, 18.440, 24.320, 24.350, 24.360, 24.360, 24.390, 24.400, 24.400, 24.430, 24.440, 24.440, 26.310, 26.320, 26.320, 26.350, 26.360, 26.360, 26.390, 26.400, 26.400, 26.430, 26.440, 26.440, 28.310, 28.310, 28.320, 28.320, 28.350, 28.360, 28.360, 28.390, 28.400, 28.400, 28.430, 28.440, 28.440, 32.320, 32.350, 32.360, 32.360, 32.390, 32.400, 32.400, 32.430, 32.440, 32.440, 33.320, 33.350, 33.360, 33.360, 33.390, 33.400, 33.400, 33.430, 33.440, 33.440, 35.310, 35.320, 35.320, 35.350, 35.360, 35.360, 35.390, 35.400, 35.400, 35.430, 35.440, 35.440, 37.310, 37.320, 37.320, 37.350, 37.360, 37.360, 37.390, 37.400, 37.400, 37.430, 37.440, 37.440, 39.400, 39.440, 40.390, 40.400, 40.400, 40.430, 40.440, 40.440, 41.320, 41.350, 41.360, 41.360, 41.390, 41.400, 41.400, 41.430, 41.440, 41.440, 49.440					
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661

cont...

		REFERENCE			
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
250 x 78 x 83 x 11		51.05601-0172			20190220660
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
		51.90490-0133			20060226769
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">103</div> <div style="text-align: center;"> 120 D 2066 Euro 5 </div> <div style="text-align: center;"> LF 40, LF 41, LF 42 06.2006 → </div> <div style="text-align: center;"> D LA 6 </div> <div style="text-align: center;"> 10518 cm³ </div> <div style="text-align: center;"> 4V </div> <div style="text-align: center;"> 265-324 k </div> <div style="text-align: center;"> 360-440 PS </div> <div style="text-align: right;"> 155 W </div> </div> <p style="margin-top: 5px;"> 18.360, 18.400, 18.440, 24.360, 24.400, 24.440, 26.360, 26.400, 26.440, 27.400, 28.360, 28.400, 28.440, 32.360, 32.400, 32.440, 33.360, 33.400, 33.440, 35.360, 35.400, 35.440, 37.360, 37.400, 37.440, 41.360, 41.400, 41.440 </p>					
110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
250 x 78 x 83 x 11		51.05601-0172			20190220660
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661

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			REFERENCE				
104	120						
	D 2066 Euro 3	LF 48, LF 49, LF 50 06.2006 →	D LA 6	10518 cm ³	4V	265-324 k W	360-441 PS 155
	D 2066 Euro 6	LF 61 06.2006 →	D LA 6	10518 cm ³	4V	294 kW	400 PS 155
	D 2066 Euro 5	LF 43, LF 44, LF 45, LF 46, LF 47, LF 51, LF 52, LF 53, LF 57, LF 58, LF 59, LF 60 06.2006 →	D LA 6	10518 cm ³	4V	235-324 k W	320-440 PS 155
	D 2066 Euro 4	LF 16, LF 62, LF 63, LF 64, LF 65, LF 69, LF 70, LF 71, LF 72 06.2006 →	D LA 6		4V	235-324 k W	320-441 PS 155
	18.320, 18.360, 18.400, 18.440, 19.320, 19.360, 19.400, 19.440, 21.320, 21.360, 21.400, 21.440, 24.320, 24.360, 24.400, 24.440, 26.320, 26.360, 26.400, 26.440, 28.320, 28.360, 28.400, 28.440, 32.320, 32.360, 32.400, 32.440, 33.320, 33.360, 33.400, 33.440, 35.320, 35.360, 35.400, 35.440, 37.320, 37.360, 37.400, 37.440, 40.320, 40.360, 40.400, 40.440, 41.320, 41.360, 41.400, 41.440						
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660	
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661	
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258	20090220660		
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259	20090220661		
	250 x 78 x 83 x 11		51.05601-0172	20190220660			
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176	20190220661		
105	120						
	D 2066 Euro 6	LF 67, LF 68, LF 76, LF 77, LF 78, LF 80, LF 81, LF 83, LF 84 06.2006 →	D LA 6	10518 cm ³	4V	235-294 k W	320-400 PS 155
	D 2066	LF 54, LF 55, LF 56, LF 82 06.2006 →	D LA 6	10518 cm ³	4V	235-294 k W	320-400 PS 155
	18.320, 18.360, 18.400, 24.320, 24.360, 24.400, 26.320, 26.360, 26.400, 28.320, 28.360, 28.400, 32.320, 32.360, 32.400, 32.440, 33.320, 33.360, 33.400, 35.320, 35.360, 35.400, 37.320, 37.360, 37.400, 41.320, 41.360, 41.400						
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	250 x 78 x 83 x 11		51.05601-0172	20190220660			

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			REFERENCE			
106	120					
	D 2066 Euro 6	LF 85, LF 86, LF 92, LF 93 06.2006 →	D LA 6	10518 cm ³	4V 235-265 k	320-360 PS W 155
	18.320, 18.360, 23.360, 24.320, 24.360, 26.320, 26.360, 32.320, 32.360, 33.360, 35.320, 35.360, 41.320, 41.360					
	250 x 78 x 83 x 11		51.05601-0172			20190220660
107	120					
	D 2066 Euro 4	LOH 01, LOH 02, LOH 04 01.2006 →	D LA 6	10518 cm ³	4V 235-324 k	320-440 PS 155 W 20,5:1
	D 2066 Euro 3	LOH 10 08.2005 → 10.2009	D LA 6	10518 cm ³	4V 316 kW	430 PS 155
	18.320, 18.360 HOCL, 18.430 HOCL, 18.440 HOCL, 24.440 HOCLN, Lions Coach C, Lion's Coach					
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
			51.04400-6050 51.04401-6050 51.04401-6398	51.04401-0867	51.04401-5088	20100220661 20100220662
	(ST) without gear wheel					
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	250 x 78 x 83 x 11		51.05601-0172			20190220660
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180		20190226761
	D 2066 LOH 01: Bitte Abmessungen beachten Please observe dimensions Veuillez tenir compte des dimensions Tener en cuenta las dimensiones					
	D 2066 LOH 02: Bitte Abmessungen beachten Please observe dimensions Veuillez tenir compte des dimensions Tener en cuenta las dimensiones					
			51.90490-0133			20060226769

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			REFERENCE						
108	120								
	D 2066 Euro 4	LOH 03 01.2006 →	D	LA 6	10518 cm ³	4V	294 kW	400 PS	€ 20,5:1 155
	18.400 HOCL, Lion's Coach								
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660			
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661			
	(ST) without gear wheel		51.04401-6398			20100220662			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145	20060220660				
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258	20090220660				
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259	20090220661				
	250 x 78 x 83 x 11		51.05601-0172			20190220660			
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176	20190220661				
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162	20190220662				
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180	20190226761				
	Bitte Abmessungen beachten Please observe dimensions								
	Veuillez tenir compte des dimensions								
	Tener en cuenta las dimensiones								
			51.90490-0133	20060226769					
109	120								
	D 2066 Euro 3	LOH 12 01.2006 →	D	LA 6	10518 cm ³	4V	257 kW	350 PS	155
	D 2066 Euro 6	LOH 32 05.2007 →	D	LA 6	10518 cm ³	4V	294 kW	400 PS	155
	D 2066 Euro 5	LOH 26, LOH 27, LOH 28 08.2005 →	D	LA 6	10518 cm ³	4V	235-294 k W	320-400 PS	155
	D 2066 Euro 4	LOH 05, LOH 06 01.2006 →	D	LA 6	10518 cm ³	4V	225-265 k W	320-360 PS	€ 20,5:1 155
	18.320, 18.350, 18.350 HOCLR, R39, 18.360 HOCL, 18.400 HOCL, 19.360, 400, Lions Coach C, Lions Mex, SL 353, SL 363								
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660			
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		REFERENCE			
 (ST) without gear wheel		51.04400-6050 51.04401-6050 51.04401-6398	51.04401-0867	51.04401-5088	20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6154 51.04201-6195 51.04201-6155 51.04201-6196	51.04201-6158 51.04201-6159	51.04201-6160 51.04201-6161	20100220665 20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG	51.02301-5209 51.02301-5210	51.02301-5258 51.02301-5259		20090220660 20090220661
250 x 78 x 83 x 11 250 x 78 x 81 x 11 250 x 78 x 81.3 x 11		51.05601-0172 51.05601-0166 51.05601-0197	51.05601-7176 51.05601-7180		20190220660 20190220661 20190226761
<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;"> 110 </div> <div style="width: 15%;"> 120 </div> <div style="width: 60%;"> D 2066 Euro 4 LOH 07, LOH 08 01.2006 → 12.2017 D LA 6 10518 cm³ 4V 294-324 k 400-440 PS ξ 20,5:1 155 W 18.440 HOCL, 19.400, 19.440, 24.440 HOCLN, Lions Mex </div> </div>					
110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
 (ST) without gear wheel		51.04400-6050 51.04401-6050 51.04401-6398	51.04401-0867	51.04401-5088	20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6154 51.04201-6195 51.04201-6155 51.04201-6196	51.04201-6158 51.04201-6159	51.04201-6160 51.04201-6161	20100220665 20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG	51.02301-5209 51.02301-5210	51.02301-5258 51.02301-5259		20090220660 20090220661
250 x 78 x 83 x 11 250 x 78 x 81 x 11		51.05601-0172 51.05601-0166	51.05601-7176		20190220660 20190220661

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				REFERENCE				
111	120							
	D 2066 Euro 4	LOH 13						
	SL 353	01.2006 → 10.2009 D LA 6		10518 cm ³	4V	257 kW	350 PS	€ 20,5 155
	250 x 78 x 83 x 11		51.05601-0172					20190220660
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180			20190226761	
112	120							
	D 2066 Euro 4	LUH 01, LUH 12, LUH 13, LUH 14, LUH 15, LUH 21, LUH 22, LUH 23, LUH 26, LUH 27, LUH 28						
	18.270, 18.310, 18.310 HOCL-NL, 18.350, 283, 394, Lions City, Lion's Regio, NG 313, NG 353, NL 273, NL 313, SÜ 273, SÜ 313, SÜ 353	10.2004 → D LA 6		4V	199-316 k	271-430 PS	€ 20,5:1 155	W
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682			20050220660
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088			20100220661
	(ST) without gear wheel		51.04401-6398					20100220662
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160			20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161			20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145			20060220660	
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258			20090220660	
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259			20090220661	
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162			20190220662	
			51.90490-0133					20060226769
113	120							
	D 2066 Euro 4	LUH 02, LUH 05						
	18.310, 18.310 HOCL-NL, Lions City, Lions Coach C	01.2006 → 12.2014 D LA 6		10518 cm ³	4V	199-257 k	271-350 PS	€ 20,5:1 155
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682			20050220660
			51.04401-6398					20100220662
	(ST) without gear wheel							
cont...								

M

			REFERENCE			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
114 120 D 2066 Euro 4 LUH 11 01.2006 → D LA 6 10518 cm ³ 4V 199 kW 271 PS 20,5:1 155 18.270, 273, Lions City, NL 273, SÜ 273						
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
	(ST) without gear wheel		51.04401-6398			20100220662
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
			51.90490-0133			20060226769
115 120 D 2066 Euro 5 LUH 32, LUH 33, LUH 34, LUH 41, LUH 46, LUH 47, LUH 48 09.2003 → D LA 6 10518 cm ³ 4V 206-294 k 280-400 PS 155 18.320, 313 (EEV), 323, 363, 363 (EEV), A 22, Lions City, Lions Coach C, NG 363, NL 283, SÜ 320, SÜ 360						
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
	(ST) without gear wheel		51.04401-6398			20100220662
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					

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			REFERENCE			
[1]			51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662
116	120					
	D 2066 Euro 6	LUH 50, LUH 51, LUH 52, LUH 53 05.2007 →	D LA 6	10518 cm ³	4V 206-294 k 280-400 PS	⊗ 20,5:1 155 W
	D 2066 Euro 5	LUH 42, LUH 43 05.2007 →	D LA 6	10518 cm ³	4V 235-265 k 320-360 PS	⊗ 20,5:1 155 W
	18.320, 18.320 HOCL-NL, 320, C 320, 323, 360, C 360, 363, 400, C 400, L 320, L 360, L 400, Lions City, NG 323, NL 323					
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660
			51.04400-6050 51.04401-6050 51.04401-6398	51.04401-0867	51.04401-5088	20100220661 20100220662
	(ST) without gear wheel					
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	256 x 43.2 x 41.8 x 95 x 52.06	- CR	51.02400-6120	51.02400-6145		20060220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662
117	120					
	D 2066 Euro 3	LF 05	D LA 6	10520 cm ³	4V	⊗ 19:1 155
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
cont...						

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			REFERENCE							
	250 x 78 x 83 x 11		51.05601-0172			20190220660				
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661				
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662				
118	120									
	D 2066 Euro 4	LF 15	D LA 6	10520 cm³	4V	€ 19:1 155				
	110 x 89.98 x 90 x 103.98 x 104		51.02101-0634 51.02101-0679 51.02101-0690	51.02101-0671 51.02101-0680	51.02101-0673 51.02101-0682	20050220660				
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661				
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665				
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666				
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660				
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661				
	250 x 78 x 83 x 11		51.05601-0172			20190220660				
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661				
	250 x 78 x 76 x 10		51.05601-0161	51.05601-0162		20190220662				
119	125									
	D 2530	ME, MF	07.1972 → 01.1986 D	NA 10	15945 cm³	2V	156-235 k	212-320 PS	€ 17:1 130	
	D 2530	MFR, MR	07.1972 → 10.1981 D	10	15945 cm³	2V	235 kW	320 PS	€ 17:1 130	
	16.320, 19.320, 19.330, 20.320, 22.320, 26.320, 30.320, 32.320, 38.320, 40.320									
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111				20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[1]		51.04302-0042							20100225040
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495				20080225660	
			51.90020-0139							20060225669
			51.90490-0022							20080228012
			51.90490-0023							20080228013
			51.90490-0024							20080228014
									20080228015	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)									

M

				REFERENCE							
120	125										
	D 2530	MTE									
		1973 → 10.1981	D	A	10	15953 cm ³	2V	223-294 k	303-400 PS	ε 17:1	130
	16.320, 19.320, 19.360, 22.320, 26.320, 30.320, 40.400										
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010					
			51.04201-6077	51.04201-6078	51.04201-6111						
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
	[1]		51.04302-0042			20100225040					
			51.03101-6510	51.03101-6584	51.03101-6600	20080225661					
			51.90020-0139			20060225669					
			51.90490-0022			20080228012					
			51.90490-0023			20080228013					
			51.90490-0024			20080228014					
						20080228015					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)										
121	125										
	D 2530	MTXF									
		05.1978 → 12.1982	D	A	10	15953 cm ³	2V	294 kW	400 PS	ε 17:1	130
	19.360, 40.400										
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010					
			51.04201-6077	51.04201-6078	51.04201-6111						
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
	[1]		51.04302-0042			20100225040					
			51.03101-6510	51.03101-6584	51.03101-6600	20080225661					
			51.90020-0139			20060225669					
			51.90490-0022			20080228012					
			51.90490-0023			20080228013					
			51.90490-0024			20080228014					
						20080228015					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)										

M

			REFERENCE							
122	125									
	D 2530	MXF	07.1972 → 01.1986 D	NA 10	15945 cm ³	2V	156-235 k	212-320 PS	€ 17:1	130
	D 2530	MXFR	07.1972 → 10.1981 D	10	15945 cm ³	2V	235 kW	320 PS	€ 17:1	130
	16.320, 19.320, 20.320, 22.320, 26.320, 30.320, 32.320, 38.320									
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111					20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[2]		51.04202-0081	51.04202-5034	51.04202-5036					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[1]		51.04302-0042							20100225040
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495					20080225660
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060					20190225000
			51.90020-0139							20060225669
			51.90490-0022							20080228012
			51.90490-0023							20080228013
			51.90490-0024							20080228014
										20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)									
123	125									
	D 2538	M, MF	08.1972 → 10.1977 D	NA 8	12763 cm ³	2V	188 kW	256 PS	€ 17:1	130
	16.256, 19.256, 26.256, 30.256									
			51.01100-6153	51.01101-6802	51.01102-6035					20030225380
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111					20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[2]		51.04202-0081	51.04202-5034	51.04202-5036					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[1]		51.04302-0042							20100225040
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495					20080225660
			51.90020-0139							20060225669
			51.90490-0022							20080228012
			51.90490-0023							20080228013
			51.90490-0024							20080228014
cont...										

M

		REFERENCE			
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					20080228015
124 125					
D 2538		ME 1972 → 1976		D NA 8 12763 cm ³ 2V 188 kW 256 PS	
16.256, 19.256, 26.256, 30.256				17:1 130	
				51.01100-6153 51.01101-6802 51.01102-6035 20030225380	
[4] <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>				51.04201-0149 51.04201-1002 51.04201-6072 20100225010 51.04201-6077 51.04201-6078 51.04201-6111	
[1] <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>				51.04302-0042 20100225040	
				51.03101-6475 51.03101-6477 51.03101-6495 20080225660 51.03101-6508 51.03101-6550	
				51.90020-0139 20060225669 51.90490-0022 20080228012 51.90490-0023 20080228013 51.90490-0024 20080228014	
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					20080228015
125 125					
D 2538		MT 02.1973 → 10.1977		D A 8 12763 cm ³ 2V 178-235 k 242-320 PS	
16.320, 19.320, 26.320, 30.320				17:1 130 W	
				51.01100-6153 51.01101-6802 51.01102-6035 20030225380	
[4] <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>				51.04201-0149 51.04201-1002 51.04201-6072 20100225010 51.04201-6077 51.04201-6078 51.04201-6111	
[1] <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>				51.04302-0042 20100225040	
				51.03101-6475 51.03101-6477 51.03101-6495 20080225660 51.03101-6508 51.03101-6550	
				51.03101-6510 51.03101-6584 51.03101-6600 20080225661	
				51.90020-0139 20060225669 51.90490-0022 20080228012 51.90490-0023 20080228013 51.90490-0024 20080228014	
cont...					

		REFERENCE				
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					 20080228015	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold;">126</div> <div style="font-size: 24px; font-weight: bold;">125</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">D 2538</div> <div style="text-align: center;"> MTE, MTH 1973 → 10.1981 </div> <div style="font-size: 24px; font-weight: bold;">D A 8</div> <div style="font-size: 24px; font-weight: bold;">12763 cm³</div> <div style="font-size: 24px; font-weight: bold;">2V</div> <div style="font-size: 24px; font-weight: bold;">178-235 k</div> <div style="font-size: 24px; font-weight: bold;">242-320 PS</div> <div style="font-size: 24px; font-weight: bold;">ε 17:1</div> <div style="font-size: 24px; font-weight: bold;">130 W</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">16.320, 19.320, 26.320, 30.320</div> <div style="font-size: 24px; font-weight: bold;">130 W</div> </div>						
					20030225380	
[4] <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-1002 51.04201-6072 51.04201-6077 51.04201-6078 51.04201-6111			20100225010	
[1]		51.04302-0042			20100225040	
					20080225661	
		51.90020-0139			20060225669	
		51.90490-0022			20080228012	
		51.90490-0023			20080228013	
		51.90490-0024			20080228014	
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					20080228015	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold;">127</div> <div style="font-size: 24px; font-weight: bold;">125</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">D 2540</div> <div style="text-align: center;"> MT, MTE, MTF 11.1974 → </div> <div style="font-size: 24px; font-weight: bold;">D A 10</div> <div style="font-size: 24px; font-weight: bold;">17426 cm³</div> <div style="font-size: 24px; font-weight: bold;">2V</div> <div style="font-size: 24px; font-weight: bold;">287-338 k</div> <div style="font-size: 24px; font-weight: bold;">390-460 PS</div> <div style="font-size: 24px; font-weight: bold;">ε 17:1</div> <div style="font-size: 24px; font-weight: bold;">142 W</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">D 2540</div> <div style="text-align: center;"> MLE 04.1982 → </div> <div style="font-size: 24px; font-weight: bold;">D LA 10</div> <div style="font-size: 24px; font-weight: bold;">17426 cm³</div> <div style="font-size: 24px; font-weight: bold;">2V</div> <div style="font-size: 24px; font-weight: bold;">330-430 k</div> <div style="font-size: 24px; font-weight: bold;">449-585 PS</div> <div style="font-size: 24px; font-weight: bold;">ε 17:1</div> <div style="font-size: 24px; font-weight: bold;">142 W</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">19.390, 40.440</div> <div style="font-size: 24px; font-weight: bold;">142 W</div> </div>						
[4] <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-1002 51.04201-6072 51.04201-6077 51.04201-6078 51.04201-6111			20100225010	
[1]		51.04302-0042			20100225040	
		51.90020-0139			20060225669	
		51.90490-0022			20080228012	
		51.90490-0023			20080228013	
		51.90490-0024			20080228014	
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					20080228015	

M

			REFERENCE					
128	125							
	D 2542	MTE 01.1976 →	D A 12	20911 cm ³	2V	283-405 k	385-551 PS	€ 17:1 142 W
	D 2542	MLE 05.1983 →	D LA 12	20911 cm ³	2V	420-515 k	571-700 PS	€ 17:1 142 W
	D 2542	ME 01.1976 →	D 12	20910 cm ³	2V	185-324 k	252-441 PS	€ 17:1 142 W
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056		20030228420	
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024				20060225669 20080228012 20080228013 20080228014	
							20080228015	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)								
129	125							
	D 2555	M, MF, MX, MXF, MXUL 1973 → 12.1984	D NA 5	9200 cm ³	2V	123-141 k	168-192 PS	€ 17:1 150 W
	D 2556	MF 10.1972 → 06.1983	D NA 6	11045 cm ³	2V	147 kW	200 PS	€ 17:1 150 W
		11.168, 12.168, 13.168, 13.192, 14.168, 15.168, 15.200, 16.168, 16.192, 16.200, 19.168, 19.200, 20.192, 22.192, 22.200, 30.232						
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
251 x 46 x 46 x 95 x 46.06	PP - GE		51.02401-6141	51.02401-6214	51.02401-6244		20060225660	
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495		20080225660	
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024				20060225669 20080228012 20080228013 20080228014	
							20080228015	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)								

M

				REFERENCE						
130	125									
	D 2556	M, MX, MXF	03.1973 → 1981	D NA 6	11045 cm ³	2V	147-194 k	200-264 PS	⊗ 17:1	150
	15.200, 15.240, 16.200, 16.232, 19.200, 19.240, 22.240, 26.240, 30.232, 30.240, 32.240									
	[4]			51.04201-0149	51.04201-1002	51.04201-6072	20100225010			
				51.04201-6077	51.04201-6078	51.04201-6111				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[2]			51.04202-0081	51.04202-5034	51.04202-5036	20100225020			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	251 x 46 x 46 x 95 x 46.06	PP - GE		51.02401-6141	51.02401-6214	51.02401-6244	20060225660			
				51.03101-6475	51.03101-6477	51.03101-6495	20080225660			
				51.03101-6508	51.03101-6550					
				51.90020-0139			20060225669			
				51.90490-0022			20080228012			
				51.90490-0023			20080228013			
				51.90490-0024			20080228014			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)									
131	125									
	D 2556	MTE	11.1974 → 09.1976	D A 6	11045 cm ³	2V	191 kW	260 PS	⊗ 17:1	150
	D 2555	MTE	1974 → 09.1976	D A 5	9199 cm ³	2V			⊗ 17:1	150
	[4]			51.04201-0149	51.04201-1002	51.04201-6072	20100225010			
				51.04201-6077	51.04201-6078	51.04201-6111				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	251 x 46 x 46 x 95 x 46.06	PP - GE		51.02401-6141	51.02401-6214	51.02401-6244	20060225660			
				51.90020-0139			20060225669			
				51.90490-0022			20080228012			
				51.90490-0023			20080228013			
				51.90490-0024			20080228014			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)									

M

			REFERENCE			
132	125					
	D 2565	HM, ME, MH, MR, MUE, MUH 1976 →	D NA 5	9510 cm ³	2V 84-141 kW 114-192 PS	155
	D 2566	ME, MUE, MUM, MXF 10.1976 → 12.1988	D NA 6	11413 cm ³	2V 125-177 k 170-241 PS $\text{€} 17:1$	155
	D 2566	HM 10.1976 →	D 6	11407 cm ³	2V 177 kW 241 PS $\text{€} 17:1$	155
	11.168, 13.168, 13.192, 14.168, 15.168, 15.240, 16.168, 16.192, 16.240 HOC, HOCL/R, 19.192, 19.240, 22.192, 22.240, 240, 26.240, 30.240, 32.240					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495	20080225660
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014
						20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
133	125					
	D 2565	M 10.1976 → 12.1986	D NA 5	9510 cm ³	2V 141 kW 192 PS $\text{€} 17:1$	155
	11.168, 13.192, 15.168, 16.168, 16.192, 19.168, 20.192, 22.192					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	251 x 46 x 46 x 95 x 46.06	PP - GE	51.02401-6141 51.02401-6214 51.02401-6244			20060225660
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495	20080225660
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014
cont...						

M

		REFERENCE	
			20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			

134	125		
	D 2565	MF, MFR, MUL	
		1976 → 09.1990	D NA 5 9510 cm ³ 2V 92-141 kW 125-192 PS ϵ 17:1 155
	11.168, 12.168, 13.168, 13.192, 14.168, 15.168, 15.192 F, 15.192 FL, 15.192 FS, 16.168, 16.192, 19.168, 19.192, 20.192, 22.192		

	34 x - x 20 x 78	M	51.04301-0068		20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495	20080225660
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						

135	125		
	D 2565	MK, MKUL, MT	
		10.1976 →	D A 5 9510 cm ³ 2V 169 kW 230 PS ϵ 17:1 155
	D 2566	KUL, MKUH, MLE, MLUH, MLUM	
		10.1976 →	D LA 6 2V 162-250 k 220-340 PS ϵ 17:1 155
	D 2566	MFT, MKE, MTE, MTFG, MTU, MTUE, MTUM	
		1976 →	D A 6 2V 162-250 k 220-340 PS ϵ 17:1 155
	19.280, 19.281, 20.280, 240, 310, SR 240, SR 321 H		

	34 x - x 20 x 78	M	51.04301-0068		20010225060	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
			51.03101-6510	51.03101-6584	51.03101-6600	20080225661
			51.90020-0139			20060225669
			51.90490-0022			20080228012
<p>D 2566 MTU: mot. 4077099 →</p>						
<p>cont...</p>						

		REFERENCE			
		51.90490-0023			20080228013
		51.90490-0024			20080228014
					20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p> <p>D 2566 MTU: mot. 4077099→</p>					
136	125				
D 2566	M, MF 06.1976 → 10.1993 D NA 6 11413 cm ³ 2V 177 kW 240 PS				155
D 2566	MFR 10.1976 → 1987 D 6 11407 cm ³ 2V 177 kW 240 PS				€ 17:1 155
	15.220, 15.240, 16.220, 16.232, 16.240 HOC, HOCL/R, 17.220, 17.240, 17.241, 18.241, 19.240, 22.220, 22.240, 24.220, 24.240, 26.240, 30.232, 30.240, 32.232, 32.240				
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495	20080225660
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
					20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					

				REFERENCE					
137		125							
D 2566		MFO, MH, MHO, MUL							
		10.1976 → 08.1988 D NA 6 11413 cm ³ 2V 125-177 k 170-240 PS ϵ 17:1 155 W							
15.240, 17.240, 19.240, 19.241, 22.240, 24.240, 26.240, 30.240, 32.240									
34 x - x 20 x 78		M	51.04301-0068			20010225060			
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010			
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]			51.04202-0081	51.04202-5034	51.04202-5036	20100225020			
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495	20080225660			
			51.90020-0139			20060225669			
			51.90490-0022			20080228012			
			51.90490-0023			20080228013			
			51.90490-0024			20080228014			
						20080228015			
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)							
138		125							
D 2566 Euro 0		MK, MTUH							
		01.1980 → D A 6 11413 cm ³ 2V 206-235 k 280-320 PS ϵ 17:1 155 W							
D 2566 Euro 0		MKF							
		01.1979 → 01.1988 D LA 6 11413 cm ³ 2V 235 kW 320 PS ϵ 17:1 155							
D 2566		MKUL							
		01.1979 → 08.1989 D LA 6 11413 cm ³ 2V 235 kW 320 PS ϵ 17:1 155							
16.321, 19.281, 19.321, 20.281, 20.321, 22.281, 22.321, 26.281, 26.321, 280, 30.281, 30.321, 32.281, 32.321, 33.321, 48.321, SG 240 HÜ, SGG 280 H, SR 280, SR 280 H, SÜ 240									
34 x - x 20 x 78		M	51.04301-0068			20010225060			
33.8 x - x 20 x 75.4		M	51.04301-0064	51.04301-0065		20010228660			
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010			
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]			51.04202-0081	51.04202-5034	51.04202-5036	20100225020			
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.03101-6510	51.03101-6584	51.03101-6600	20080225661			
250 x 78 x 107 x 10			51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000			
			51.90020-0139			20060225669			
			51.90490-0022			20080228012			
		D 2566 MTUH: mot. 4077099 →							
cont...									

M

			REFERENCE			
			51.90490-0023			20080228013
			51.90490-0024			20080228014
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015
D 2566 MTUH: mot. 4077099→						
139		125	D 2566			
		MT, MTF, MTH, MTHO				
		05.1976 → 04.1987 D A 6 11413 cm ³ 2V 206-235 k 280-320 PS ϵ 17:1 155 W				
		16.280, 19.280, 20.280, 22.280, 26.280, 28.280, 292, 30.280, 32.280, 38.320				
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
			51.04201-6077	51.04201-6078	51.04201-6111	
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
			51.03101-6510	51.03101-6584	51.03101-6600	20080225661
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015
140		125	D 2566			
		MUH				
		10.1975 → 04.1980 D A 6 11413 cm ³ 2V 177 kW 240 PS ϵ 17:1 155				
		240				
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
			51.04201-6077	51.04201-6078	51.04201-6111	
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
			51.03101-6475	51.03101-6477	51.03101-6495	20080225660
			51.03101-6508	51.03101-6550		
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
			51.05601-0068	51.05601-0121		
cont...						

			REFERENCE			
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
141	125					
	D 2566	MUH/175, MUH/192, MUH/200, MUH/220, MUH/240	10.1975 → 12.1986 D NA 6	11413 cm ³ 2V	128-177 k 175-240 PS	155 W
	D 2566	MKH				
			D LA 6	11407 cm ³ 2V	162-235 k 220-320 PS	17:1 155 W
	SD 200, SG 220, SG 240 HÜ, SG 242 H, SL 200, SR 240, SÜ 240					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
142	125					
	D 2566 Euro 0	UH	10.1985 → 04.1994 D NA 6	11413 cm ³ 2V	155 kW 211 PS	17:1 155
	SD 202, SL 202					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					

M

			REFERENCE							
143	125									
	D 2530	MK, MKF								
		09.1976 → 01.1986 D	10	15945 cm ³	2V	235 kW	320 PS	€ 17:1 130		
	26.320									
[1]			51.04302-0042				20100225040			
			51.03101-6475 51.03101-6508	51.03101-6477 51.03101-6550	51.03101-6495		20080225660			
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				20080228015			
144	125									
	D 2548	MT, MTF								
		06.1980 →	D	A	8	13940 cm ³	2V	265 kW	360 PS	€ 17:1 142
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010			
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.90020-0139				20060225669			
			51.90490-0022				20080228012			
			51.90490-0023				20080228013			
			51.90490-0024				20080228014			
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				20080228015			
145	125									
	D 2565	(USA)								
		10.1976 →	D	5	9510 cm ³	2V	169 kW	230 PS	€ 17:1 155	
	D 2566	(USA)								
		10.1976 →	D	A	6	11407 cm ³	2V	235 kW	320 PS	€ 17:1 155
	Articulated Bus 297 (USA), Articulated Bus 298 (USA)									
34 x - x 20 x 78	M		51.04301-0068				20010225060			
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010			
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.90020-0139				20060225669			
			51.90490-0022				20080228012			
			51.90490-0023				20080228013			
			51.90490-0024				20080228014			
cont...										

M

					REFERENCE					
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015					
146	125									
	D 2566	BUH	D	6	11407 cm ³	2V	147 kW	200 PS	ε 17:1	155
		34 x - x 20 x 78	M				51.04301-0068		20010225060	
		[4]				51.04201-0149 51.04201-1002 51.04201-6072 51.04201-6077 51.04201-6078 51.04201-6111		20100225010		
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
							51.03101-0390 51.03101-6572 51.03101-6585		20080228660	
							51.03101-0390 51.03101-6572 51.03101-6585		20080228661	
		30° IN/45° EX								
								51.90020-0139		20060225669
								51.90490-0022		20080228012
								51.90490-0023		20080228013
								51.90490-0024		20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)							20080228015	
147	125									
	D 2566	E	D	6	11407 cm ³	2V	151-185 k	206-252 PS	ε 17:1	155
		34 x - x 20 x 78	M				51.04301-0068		20010225060	
		[4]				51.04201-0149 51.04201-1002 51.04201-6072 51.04201-6077 51.04201-6078 51.04201-6111		20100225010		
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
		251 x 46 x 46 x 95 x 46.06	PP - GE				51.02401-6141 51.02401-6214 51.02401-6244		20060225660	
								51.90020-0139		20060225669
								51.90490-0022		20080228012
								51.90490-0023		20080228013
								51.90490-0024		20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)							20080228015	

M

			REFERENCE				
148	126	LE 231					166
	D 2676 Euro 2		D LA 6 12419 cm³ 4V 360 kW 489 PS				
	D 2676	LE 221, LE 223	D LA 6 12419 cm³ 4V 360-440 kW 489-598 PS				166
		51.02101-0632	51.02101-0801		20050226760		
		51.04401-5089				20100220663	
[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161		20100220666	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661		
		51.90490-0133	20060226769				
		51.90020-0421	20080220669				
149	126	LE 241					166
	D 2676 Euro 2		D LA 6 12419 cm³ 4V 377 kW 513 PS				
		LE 241	D LA 6 12419 cm³ 4V 377 kW 513 PS				166
		51.02101-0632	51.02101-0801		20050226760		
		51.04401-5089				20100220663	
[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161		20100220666	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661		
		51.90490-0133	20060226769				
150	126	LE 621					166
D 2676	D LA 6 12419 cm³ 4V 338 kW 460 PS						
		LE 621	D LA 6 12419 cm³ 4V 338 kW 460 PS				166
		51.02101-0632	51.02101-0801		20050226760		
		51.04401-5089				20100220663	
[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
cont...							

M

		REFERENCE			
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	257 x 475 x 52.4 x 160 GG	51.02301-6093	61.02301-6080		20090226761
	250 x 78 x 81.4 x 11	51.06501-0201			20190226760
	250 x 78 x 81.3 x 11	51.05601-0197	51.05601-7180		20190226761
		51.90490-0133 51.90020-0421			20060226769 20080220669
151	126 D 2676	LE 622			⊗ 19:1 166
		D LA 6	12419 cm ³	4V 353 kW 480 PS	
		51.04401-5089			20100220663
	[1]	51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	250 x 78 x 81.3 x 11	51.05601-0197	51.05601-7180		20190226761
152	126 D 2676	LE MARINE			⊗ 16,5:1 166
		D LA 6	12419 cm ³	4V	
		51.04401-5089			20100220663
	[1]	51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
153	126 D 2676 Euro 4	LF 01			⊗ 19:1 166
		02.2004 →	D LA 6	12419 cm ³ 4V 353 kW 480 PS	
	18.480, 24.480, 26.480, 32.480, 33.480, 35.480, 37.480, 40.480, 41.480				
		51.02101-0632	51.02101-0801		20050226760
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
		51.04401-6398			20100220662
(ST) without gear wheel					
cont...					

M

			REFERENCE				
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660	
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661	
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760	
	250 x 78 x 83 x 11		51.05601-0172			20190220660	
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661	
			51.90490-0079			20060220669	
			51.90490-0133			20060226769	
			51.90020-0421			20080220669	
154	126						
D 2676 Euro 3		LF 02 06.2005 →	D LA 6	12419 cm ³	4V 353 kW	480 PS	⊗ 19:1 166
D 2676 Euro 2		LF 03, LF 04 12.2004 →	D LA 6	12419 cm ³	4V 324-353 k	440-480 PS	⊗ 19:1 166
		18.480, 19.440, 19.480, 21.440, 21.480, 26.440, 26.480, 27.440, 28.480, 33.440, 33.480, 35.440, 35.480, 40.440, 40.480, 41.440, 41.480					
			51.02101-0632	51.02101-0801		20050226760	
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661	
	(ST) without gear wheel		51.04401-6398			20100220662	
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660	
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661	
	250 x 78 x 83 x 11		51.05601-0172			20190220660	
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661	
			51.90490-0133			20060226769	

			REFERENCE					
155	126							
	D 2676 Euro 4	LF 05 01.2006 →	D LA 6	12419 cm ³	4V 353 kW	480 PS	⊗ 19:1	166
	18.480, 24.480, 26.480, 28.480, 29.480, 32.480, 33.480, 35.480, 37.480, 39.480, 41.480							
		51.02101-0632	51.02101-0801				20050226760	
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088				20100220661
	(ST) without gear wheel	51.04401-6398				20100220662		
	[1]	51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160				20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]	51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161				20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258				20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259				20090220661
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760		
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176				20190220661
			51.90490-0133				20060226769	
156	126							
	D 2676 Euro 5	LF 06, LF 07, LF 13 01.2006 →	D LA 6	12419 cm ³	4V 353-397 k	480-540 PS	⊗ 19:1	166
	D 2676 Euro 4	LF 11 01.2006 →	D LA 6	12419 cm ³	4V 397 kW	540 PS	⊗ 19:1	166
	18.480, 18.540, 19.540, 24.480, 24.540, 26.480, 26.540, 28.480, 28.540, 29.480, 32.480, 32.540, 33.480, 33.540, 35.480, 35.540, 37.480, 37.540, 40.480, 40.540, 41.480, 41.540							
		51.02101-0632	51.02101-0801				20050226760	
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088				20100220661
	(ST) without gear wheel	51.04401-6398				20100220662		
	[1]	51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160				20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]	51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161				20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258				20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259				20090220661

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			REFERENCE			
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
			51.90490-0133			20060226769
157	126					
	D 2676 Euro 3	LF 31 06.2006 →	D LA 6	12419 cm ³	4V 353 kW 480 PS	€ 19:1 166
	D 2676 Euro 6	LF 25, LF 26 06.2006 →	D LA 6	12419 cm ³	4V 324-353 k 441-480 PS W	€ 19:1 166
	D 2676 Euro 5	LF 08, LF 15, LF 17, LF 18, LF 27, LF 28 06.2006 →	D LA 6	12419 cm ³	4V 324-397 k 440-540 PS W	€ 19:1 166
	D 2676 Euro 4	LF 10, LF 19, LF 20, LF 32, LF 33 06.2006 →	D LA 6	12419 cm ³	4V 324-397 k 440-540 PS W	€ 19:1 166
	16.540, 18.440, 18.480, 18.540, 19.480, 19.540, 21.480, 24.440, 24.480, 24.540, 26.440, 26.480, 26.540, 27.440, 28.440, 28.480, 28.540, 29.480, 32.440, 32.480, 33.440, 33.480, 33.540, 35.440, 35.480, 35.540, 37.440, 37.480, 37.540, 40.480, 40.540, 41.440, 41.480, 41.540					
			51.02101-0632	51.02101-0801		20050226760
			51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
	(ST) without gear wheel		51.04401-6398			20100220662
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
			51.90490-0133			20060226769
158	126					
	D 2676 Euro 5	LF 09 06.2006 →	D LA 6	12419 cm ³	4V 353 kW 480 PS	166
	D 2676	LF 23, LF 24 04.2011 →	D LA 6	12419 cm ³	4V 324-353 k 440-480 PS W	166
	18.480, 24.480, 26.480, 27.480, 28.480, 32.480, 33.480, 35.480, 37.480, 41.480					
			51.02101-0632	51.02101-0801		20050226760
	(ST) without gear wheel		51.04401-6398			20100220662
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
cont...						

		REFERENCE			
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
		51.90490-0133			20060226769
159	126				
	D 2676 Euro 5	LF 21, LF 22 06.2006 →	D LA 6	12419 cm ³ 4V 324-353 k	441-480 PS ϵ 19:1 166 W
	D 2676 Euro 4	LF 12 02.2004 →	D LA 6	12419 cm ³ 4V 353 kW	480 PS ϵ 19:1 166
	18.440, 18.480, 24.440, 24.480, 26.440, 26.480, 28.440, 28.480, 32.440, 32.480, 35.440, 35.480, 40.480, 41.440, 41.480				
		51.02101-0632	51.02101-0801		20050226760
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
		51.04401-6398			20100220662
(ST) without gear wheel					
[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
		51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665
257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
		51.90490-0133			20060226769
160	126				
	D 2676 Euro 5	LF 14 01.2006 →	D LA 6	12419 cm ³ 4V 353 kW	480 PS ϵ 19:1 166
	18.480, 24.480, 26.480, 28.480, 29.480, 32.480, 33.480, 35.480, 37.480, 41.480				
		51.02101-0632	51.02101-0801		20050226760
		51.04400-6050 51.04401-6050	51.04401-0867	51.04401-5088	20100220661
		51.04401-6398			20100220662
(ST) without gear wheel					
cont...					

M

			REFERENCE			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
			51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
			51.90490-0133			20060226769
161	126 D 2676 Euro 5 LF 16 06.2006 → D LA 6 12419 cm ³ 4V 353 kW 480 PS 19:1 166 18.480, 24.480, 26.480, 28.480, 32.480, 33.480, 35.480, 37.480, 41.480					
			51.02101-0632	51.02101-0801		20050226760
			51.04400-6050 51.04401-6050 51.04401-6398	51.04401-0867	51.04401-5088	20100220661 20100220662
(ST) without gear wheel						
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
			51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423	20080220665
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
			51.90490-0133			20060226769

			REFERENCE			
162	126					
	D 2676 Euro 6		LF 35, LF 36, LF 45, LF 46, LF 47, LF 48, LF 49, LF 50, LF 54, LF 55, LF 56, LF 57, LF 58			
			06.2006 →	D LA 6	12419 cm ³ 4V	294-353 k 400-480 PS 166
	D 2676		LF 37, LF 38, LF 39, LF 40, LF 41, LF 42			
				D LA 6	12412 cm ³ 4V	166
	15.480, 16.440, 18.400, 18.440, 18.480, 23.400, 23.440, 23.480, 24.400, 24.440, 24.480, 25.440, 26.400, 26.440, 26.480, 27.440, 28.400, 28.440, 28.480, 32.400, 32.440, 32.480, 33.400, 33.440, 33.480, 35.400, 35.440, 35.480, 37.400, 37.440, 37.480, 40.440, 41.400, 41.440, 41.480					
			51.02101-0632	51.02101-0801		20050226760
	(ST) without gear wheel		51.04401-6398			20100220662
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
			51.90490-0133			20060226769
163	126					
	D 2676 Euro 4		LOH 01, LOH 02, LOH 03, LOH 04			
			2006 →	D LA 6	12419 cm ³ 4V	338-353 k 460-480 PS ϵ 19:1 166
			W			
	18.480 HOCL, 19.480, 24.480 HOCLN, 26.480, Lions Coach C, Lions Mex					
			51.02101-0632	51.02101-0801		20050226760
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258		20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	250 x 78 x 83 x 11		51.05601-0172			20190220660
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176		20190220661
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180		20190226761
			51.90490-0133			20060226769

M

				REFERENCE					
164	126								
	D 2676 Euro 5	LOH 06	05.2007 → 12.2014	D LA 6	12419 cm ³	4V	235 kW	320 PS	166
	D 2676 Euro 3	LOH 18	03.2006 → 12.2014	D LA 6	12419 cm ³	4V	338 kW	460 PS	166
24.460 HOCLN, Lions Coach C									
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176					20190220661
165	126								
	D 2676 Euro 5	LOH 26, LOH 27	05.2007 → 12.2014	D LA 6	12419 cm ³	4V	324-353 k W	440-480 PS	166
	D 2676 Euro 3	LOH 10	01.2003 →	D LA 6	12419 cm ³	4V	338 kW	460 PS	€ 19:1 166
18.460 HOCL, 18.480 HOCL, 24.460 HOCLNR, Lions Coach C									
			51.02101-0632	51.02101-0801					20050226760
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160				20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161				20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258					20090220660
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259					20090220661
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176					20190220661
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180					20190226761
			51.90490-0133					20060226769	
166	126								
	D 2676 Euro 6	LOH 30	10.2015 →	D LA 6	12419 cm ³	4V	324 kW	440 PS	€ 19:1 166
	D 2676	LF 43, LF 44		D LA 6	12412 cm ³	4V			166
440, C 440, L 440									
			51.02101-0632	51.02101-0801					20050226760
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160				20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161				20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
			51.90490-0133					20060226769	

M

			REFERENCE				
167	126	D 2676 Euro 6	LOH 31				
	C 480, L 480	10.2015 →	D LA 6	12419 cm³	4V 353 kW	480 PS	166
			51.02101-0632	51.02101-0801			20050226760
[1]			51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161		20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180			20190226761
			51.90490-0133				20060226769
168	126	E 2676	LE 202, LE 212				
			G LA 6	12419 cm³	4V 220-250 k	299-340 PS	166
	250 x 78 x 81 x 11		51.05601-0166	51.05601-7176			20190220661
			51.90490-0133				20060226769
169	126	D 2676	LE 12				
			D LA 6	12419 cm³	4V		166
			51.02101-0632	51.02101-0801			20050226760
			51.04401-5089				20100220663
[1]			51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161		20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	250 x 78 x 81.4 x 11		51.06501-0201				20190226760
			51.90490-0133				20060226769
170	126	D 2676	LE 121, LE 124, LE 126				
			D LA 6	12419 cm³	4V 291-382 k	396-520 PS	166
			51.04401-5089				20100220663
cont...							

M

			REFERENCE			
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180		20190226761
			51.90020-0421			20080220669
171	126	LE 127				
	D 2676		D LA 6	12419 cm ³	4V	166
			51.02101-0632	51.02101-0801		20050226760
			51.04401-5089			20100220663
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	257 x 475 x 52.4 x 160	GG	51.02301-6093	61.02301-6080		20090226761
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180		20190226761
			51.90490-0133			20060226769
172	126	LE 13, LE 14, LE 3, LE 4				
	D 2676		D LA 6	12419 cm ³	4V 294-382 k 400-520 PS	166
			51.02101-0632	51.02101-0801		20050226760
			51.04401-5089			20100220663
	[1]		51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160	20100220665
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161	20100220666
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	250 x 78 x 81.4 x 11		51.06501-0201			20190226760

M

			REFERENCE				
173	126						
	D 2676	LE 623, LE 624	D	LA 6	12412 cm ³	4V 353 kW 480 PS	166
			51.02101-0632	51.02101-0801			20050226760
			51.04401-5089				20100220663
[1]			51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161		20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	257 x 475 x 52.4 x 160	GG	51.02301-6093	61.02301-6080			20090226761
	250 x 78 x 81.4 x 11		51.06501-0201				20190226760
	250 x 78 x 81.3 x 11		51.05601-0197	51.05601-7180			20190226761
			51.90490-0133				20060226769
174	126						
	D 2676 EEV	LOH 23, LOH 24	D	LA 6	12419 cm ³	4V	166
			51.02101-0632	51.02101-0801			20050226760
[1]			51.04201-6154 51.04201-6195	51.04201-6158	51.04201-6160		20100220665
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			51.04201-6155 51.04201-6196	51.04201-6159	51.04201-6161		20100220666
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
			51.03100-6107 51.03100-6211 51.03100-6357	51.03100-6151 51.03100-6286 51.03100-6423	51.03100-6172 51.03100-6314 51.03100-9423		20080220665
			51.90490-0133				20060226769
175	128						
	D 2840	LE, LET, LXE 06.1985 →	D	LA 10	18273 cm ³	2V 346-603 k 470-820 PS W	142
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731		20050228400
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			51.04302-0042				20100225040
			51.90020-0139				20060225669
			51.90490-0022				20080228012
cont...							

M

		REFERENCE	
		51.90490-0023	20080228013
		51.90490-0024	20080228014
			20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			

176
128
D 2840
LE 201, LE 202, LE 203

10.1994 →

D LA 10

18273 cm³

2V

357-585 k

485-795 PS

17:1

142

W

	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
	[1]		51.04302-0042			20100225040
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						

177
128
D 2840
LE 402, LE 403, LE 404

12.1998 →

D LA 10

18273 cm³

2V

441-772 k

600-1050 PS

17:1

142

W

	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[1]		51.04302-0042			20100225040
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
	250 x 78 x 197 x 20 <i>D 2840 LE 404: 03.1998 →</i>		51.05601-0169	51.05601-7164		20190228420
			51.90490-0021			20060228669

			REFERENCE			
178	128					
D 2840 Euro 0		LF 460 05.1987 → 02.1990 D LA 10 18273 cm ³ 2V 338 kW 460 PS			15,9:1 142	
19.462 F, 19.462 FL, 19.462 FK, 19.462 FS, 19.462 FLS, 24.462 DF, 24.462 DFS, 24.462 FNL, 26.462 DF, 26.462 DFA, 26.462 DFAS, 26.462 DFS, 33.462 DF, 33.462 DFA, 40.462 DFA, 48.462						
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		51.04302-0042			20100225040
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX						
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
179	128					
D 2840 Euro 0		LF01 02.1990 → 06.1996 D LA 10 18273 cm ³ 2V 368 kW 500 PS			17,1:1 142	
D 2840 Euro 1		LF06 02.1990 → 06.1996 D LA 10 18273 cm ³ 2V 368 kW 500 PS			16:1 142	
19.502 F, 19.502 FL, 19.502 FLL, 19.502 FS, 19.502 FLS, 19.502 FLLS, 24.502 DF, 24.502 DFK, 24.502 DFS, 24.502 FNL, 25.502 DF, 25.502 DFS, 25.502 FNL, 26.502, 26.502 DF, 26.502 DFA, 26.502 DFAS, 26.502 DFS, 26.502 DFLS, 26.502 FNL, 26.502 FNLL, 27.502, 33.502 DF, 33.502 DFA, 40.502 DFA						
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		51.04302-0042			20100225040
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
cont...						

M

			REFERENCE				
			51.90490-0024			20080228014	
			51.90490-0024			20080228015	
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				
180		128					
	D 2840 Euro 0	LF/420, LF03 09.1999 →	D	LA 10	18273 cm ³ 2V	309-346 k 420-471 PS W	
	D 2840	LF/520 → 07.2000	D	LA 10	18273 cm ³ 2V	382 kW 520 PS	€ 15,9:1
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242	51.02101-7243	51.02101-7253	20050228400	
			51.02101-7398	51.02101-7538	51.02101-7543		
			51.02101-7544	51.02101-7600	51.02101-7731		
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		51.04302-0042			20100225040	
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666	
			51.03101-6609	51.03101-6661	51.03101-6738		
			51.03101-6769	51.03101-6773			
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420	
181		128					
	D 2840 Euro 1	LF04 02.1990 → 06.1996	D	LA 10	18273 cm ³ 2V	368 kW 500 PS	€ 15,9:1
	19.502 F, 19.502 FL, 19.502 FLL, 19.502 FS, 19.502 FLS, 19.502 FLLS, 25.502 DF, 25.502 DFS, 25.502 FNL, 26.502, 26.502 DF, 26.502 DFA, 26.502 DFAS, 26.502 DFS, 26.502 DFLS, 26.502 FNL, 26.502 FNLL, 27.502, 33.502 DF, 33.502 DFA, 40.502 DFA						
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010	
			51.04201-6077	51.04201-6078	51.04201-6111		
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		51.04302-0042			20100225040	
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666	
			51.03101-6609	51.03101-6661	51.03101-6738		
			51.03101-6769	51.03101-6773			
			51.90020-0139			20060225669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
						20080228015	
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				

M

			REFERENCE			
182	128					
	D 2840 Euro 2	LF20, LF21 01.1996 →	D	LA 10	18273 cm ³	2V 441-444 k 600-604 PS 142 W
	19.603 FLS, 19604 FLS, 26.603 DFS, DFLS, 26.604, 26.604 DFLS, 27.603 DFAS, 27.603 DFS, 27.604 DFAS, 27.604 DFS, 33.600 DFALS, DFAS, 33.600 DFLS, 33.603 DFAC, 33.603 DFAS, 33.603 DFC, 33.603 DFS, DFRS, 33.604 DFAS, 33.604 DFS, 38.604, 40.600 DFAS, 40.603, 40.604, 41.600 DFVS, DFVLS, 41.603, 41.604, 44.604, 50.600 VFAS, 50.603, 50.604					
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	32 x - x 20 x 76	M	51.04301-0102 51.04301-0110	51.04301-0106	51.04301-0109	20100344000
	OES specification					
	32 x - x 20 x 76	M	51.04301-0102 51.04301-0110	51.04301-0106	51.04301-0109	20100344001
	IAM specification					
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		51.04302-0042			20100225040
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669
	30° IN/45° EX					
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
183	128					
	D 2840 Euro 3	LF25 09.2002 →	D	LA 10	18273 cm ³	4V 485-515 k 660-700 PS 142 W
	41.660					
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
cont...						

M

		REFERENCE	
[1]		51.04302-0042	20100225040
256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034	200602G2801
		51.90490-0021 51.90490-0071	20060228669 20080228768

184

128



D 2840

ME

06.1980 → 12.1990 D NA 10 18273 cm³ 2V 244-268 k 332-364 PS ϵ 17,5:1 142 W

D 2840

LX, LYE, LZE

1987 → D LA 10 18273 cm³ 2V 368-674 k 500-917 PS ϵ 13,5:1 142 W

D 2840

OH

1986 → D 10 18273 cm³ 2V 265 kW 360 PS ϵ 17,5:1 142

D 2840

T, TF

03.1985 → D A 10 18273 cm³ 2V 294-324 k 400-440 PS ϵ 15,5:1 142 W

26.365, 27.365, 32.365, 33.365, 40.365



113 x 89.98 x 90 x 103.98 x 104



51.02101-7242 51.02101-7243 51.02101-7253
51.02101-7398 51.02101-7538 51.02101-7543
51.02101-7544 51.02101-7600 51.02101-7731

20050228400



[4]

51.04201-0149 51.04201-1002 51.04201-6072
51.04201-6077 51.04201-6078 51.04201-6111

20100225010

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

[1]

51.04302-0042

20100225040



51.90020-0139

20060225669

51.90490-0022

20080228012

51.90490-0023

20080228013

51.90490-0024

20080228014

185

128



D 2840

MF, MH

06.1980 → D NA 10 18273 cm³ 2V 244-268 k 332-365 PS ϵ 17,5:1 142 W

26.365, 27.365, 32.365, 33.365, 40.365



113 x 89.98 x 90 x 103.98 x 104



51.02101-7242 51.02101-7243 51.02101-7253
51.02101-7398 51.02101-7538 51.02101-7543
51.02101-7544 51.02101-7600 51.02101-7731

20050228400



[4]

51.04201-0149 51.04201-1002 51.04201-6072
51.04201-6077 51.04201-6078 51.04201-6111

20100225010

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

[2]

51.04202-0081 51.04202-5034 51.04202-5036

20100225020

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

[1]

51.04302-0042

20100225040



51.03101-6475 51.03101-6477 51.03101-6495
51.03101-6508 51.03101-6550

20080225660



51.90020-0139

20060225669

51.90490-0022

20080228012

cont...

		REFERENCE	
		51.90490-0023	20080228013
		51.90490-0024	20080228014
			20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			

186	128	D 2840	MFG						
			11.1982 → 12.1990 D NA 10	18273 cm ³	2V	268 kW	365 PS	£ 17,5:1	142
	27.365								

	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242	51.02101-7243	51.02101-7253	20050228400
			51.02101-7398	51.02101-7538	51.02101-7543	
			51.02101-7544	51.02101-7600	51.02101-7731	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
			51.04201-6077	51.04201-6078	51.04201-6111	
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
	[1]		51.04302-0042			20100225040
			51.03101-6475	51.03101-6477	51.03101-6495	20080225660
			51.03101-6508	51.03101-6550		
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						

187	128	D 2842	LE 201, LE 202, LE 203						
			07.1994 →	D LA 12	21927 cm ³	2V	446-718 k	607-976 PS	£ 16,5:1 142
							W		

			51.01100-6164	51.01100-6283	51.01101-6906	20030228420
			51.01101-6960	51.01102-6039	51.01102-6056	
			51.01102-6235			
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419	20050228420
			51.02101-7540	51.02101-7574	51.02101-7601	
			51.02101-7644	51.02101-7757		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
			51.04201-6077	51.04201-6078	51.04201-6111	
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
	[1]		51.04302-0042			20100225040
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666
			51.03101-6609	51.03101-6661	51.03101-6738	
			51.03101-6769	51.03101-6773		
			51.03100-6703	51.03101-6702	51.03101-6731	20080228668
			51.03101-6739	51.03101-6772	51.03101-6774	

cont...

			REFERENCE			
30° IN/45° EX			51.03101-6739	51.03101-6772	51.03101-6774	20080228669
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
188	128	D 2842 LE 211, LE 212, LE 213				
		D LA 12	2V	590-800 k	802-1088 PS	142
			51.01100-6164	51.01100-6283	51.01101-6906	20030228420
			51.01101-6960	51.01102-6039	51.01102-6056	
			51.01102-6235			
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666
			51.03101-6609	51.03101-6661	51.03101-6738	
			51.03101-6769	51.03101-6773		
			51.03100-6703	51.03101-6702	51.03101-6731	20080228668
			51.03101-6739	51.03101-6772	51.03101-6774	
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX						
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
	06.1994→					
			51.90490-0021			20060228669
189	128	D 2842 LE 301, LE 401, LE 403				
		07.1994→	D LA 12	2V	437-588 k	594-800 PS
				W		142
			51.01100-6164	51.01100-6283	51.01101-6906	20030228420
			51.01101-6960	51.01102-6039	51.01102-6056	
			51.01102-6235			
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419	20050228420
			51.02101-7540	51.02101-7574	51.02101-7601	
			51.02101-7644	51.02101-7757		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
			51.04201-6077	51.04201-6078	51.04201-6111	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		51.04302-0042			20100225040
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666
			51.03101-6609	51.03101-6661	51.03101-6738	
			51.03101-6769	51.03101-6773		
cont...						

			REFERENCE			
	250 x 78 x 197 x 20 <i>D 2842 LE 301, D 2842 LE 403: 05.1998→</i>		51.05601-0169	51.05601-7164		20190228420
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
190	128 D 2842	LE 402, LE 406, LE 408 1994 →			D LA 12 21927 cm ³ 2V 735-882 k 1000-1200 W PS	142
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
113 x 89.98 x 90 x 103.98 x 104			51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[1]			51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46	TP - CR		51.02400-6034			200602G2801
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
250 x 78 x 197 x 20			51.05601-0169	51.05601-7164		20190228420
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
191	128 D 2842	LE 404 04.1997 →			D LA 12 21927 cm ³ 2V 956 kW 1300 PS	142
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
113 x 89.98 x 90 x 103.98 x 104			51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
[1]			51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46	TP - CR		51.02400-6034			200602G2801
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
cont...						

M

					REFERENCE			
					51.90490-0021	20060228669		
192	128	D 2842						
		LE 405, LE 407, LE 409, LE 411, LE 412, LE 413, LE 414, LE 415, LE 416, LE 417						
		12.2000 →	D LA 12	2V	588-1103 k	800-1500 PS		
				W		142		
					51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
113 x 89.98 x 90 x 103.98 x 104					51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
[1]					51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46	TP - CR				51.02400-6034			200602G2801
					51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
250 x 78 x 197 x 20					51.05601-0169	51.05601-7164		20190228420
		D 2842 LE 407, D 2842 LE 411, D 2842 LE 412, D 2842 LE 413, D 2842 LE 414, D 2842 LE 415, D 2842 LE 416, D 2842 LE 417: 05.1998 →						
					51.90490-0021			20060228669
193	128	D 2842						
		LE 410						
		D LA 12	21927 cm ³	2V	809 kW	1100 PS	€ 13,5:1 142	
					51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
113 x 89.98 x 90 x 103.98 x 104					51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
[1]					51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46	TP - CR				51.02400-6034			200602G2801
					51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
250 x 78 x 197 x 20					51.05601-0169	51.05601-7164		20190228420
		05.1998 →						
					51.90490-0021			20060228669

M

				REFERENCE				
194	128							
	D 2840	LE 409	D LA 10 18273 cm ³ 2V			€ 17,1 142		
	D 2842	LE 418, LE 419, LE 420	D LA 12 2V 440 kW 598 PS			€ 15,5:1 142		
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801		
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666		
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420		
	<i>D 2840 LE 409: 03.1998→ D 2842 LE 418, D 2842 LE 419, D 2842 LE 420: 05.1998→</i>							
			51.90490-0021			20060228669		
195	128							
	D 2842	LE 602, LE 604, LE 606, LE 607	D LA 12 21927 cm ³ 2V 480-662 k 653-900 PS			€ 16,5:1 142		
			W					
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420		
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420		
	[1]		51.04302-0042			20100225040		
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801		
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668		
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669		
	30° IN/45° EX							
			51.90490-0021			20060228669		
196	128							
	D 2842	LXE, LYE, LZE	D LA 12 21927 cm ³ 2V 662-808 k 100-1099 PS			€ 13,5:1 142		
			02.1987→					
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420		
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420		
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]		51.04302-0042			20100225040		
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801		
cont...								

M

		REFERENCE		
250 x 78 x 197 x 20 <i>D 2842 LXE, D 2842 LYE: 04.1988→</i>		51.05601-0169	51.05601-7164	20190228420
		51.90020-0139		20060225669
		51.90490-0021		20060228669
		51.90490-0022		20080228012
		51.90490-0023		20080228013
		51.90490-0024		20080228014
				20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				

197

128



D 2842

ME

01.1983→

D NA 12 21927 cm³ 2V 275-338 k 374-460 PS

142 W

D 2842 Euro 1

L 1000

1991→1997

D LA 12 21930 cm³ 2V 420-735 k 570-1000 PS

€ 15,5:1 142

D 2842

LE 21

05.1991→

D LA 12 21930 cm³ 2V 449-494 k 610-672 PS

€ 15,5:1 142 W

D 2842

T, TE 60

04.1989→

D A 12 21930 cm³ 2V 361-398 k 491-541 PS

€ 15,5:1 142 W



51.01100-6164 51.01100-6283 51.01101-6906
51.01101-6960 51.01102-6039 51.01102-6056
51.01102-6235

20030228420



113 x 89.98 x 90 x 103.98 x 104



51.02101-7289 51.02101-7399 51.02101-7419
51.02101-7540 51.02101-7574 51.02101-7601
51.02101-7644 51.02101-7757

20050228420



[4]

51.04201-0149 51.04201-1002 51.04201-6072
51.04201-6077 51.04201-6078 51.04201-6111

20100225010

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

[1]

51.04302-0042

20100225040



51.90020-0139

20060225669

51.90490-0022

20080228012

51.90490-0023

20080228013

51.90490-0024

20080228014

198

128



D 2848

LE 211, LE 212, LE 213

D LA 8 14618 cm³ 2V 405-539 k 551-733 PS

142 W



256 x 33 x 39 x 95 x 46

TP - CR

51.02400-6034

200602G2801



250 x 78 x 197 x 20

02.1996→

51.05601-0169 51.05601-7164

20190228420



51.90490-0021

20060228669

			REFERENCE				
199	128						
	D 2848	LE 30, LE/T, LXE 1986 →	D LA 8	14618 cm ³	2V	310-500 k 421-680 PS W	142
			51.01100-6153	51.01101-6802	51.01102-6035	20030225380	
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			51.04302-0042			20100225040	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	30° IN/45° EX						
			51.90020-0139			20060225669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
						20080228015	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
200	128						
	D 2848	L, LYE, LZE 1987 →	D LA 8	14618 cm ³	2V	280-539 k 380-733 PS W	142
	D 2848	T, TF 11.1983 →	D A 8	14618 cm ³	2V	245 kW 334 PS	€ 15,5:1 142
			51.01100-6153	51.01101-6802	51.01102-6035	20030225380	
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			51.04302-0042			20100225040	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	30° IN/45° EX						
			51.90020-0139			20060225669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	

M



		REFERENCE						
201								
	D 2848	M, MH 06.1980 →	D NA 8	14618 cm ³	2V 206 kW	280 PS	€ 17:1	
	D 2848	H, OH 06.1980 →	D 8	14618 cm ³	2V 206 kW	280 PS	€ 17:1	
		51.01100-6153	51.01101-6802	51.01102-6035	20030225380			
	[4]	51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010			
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[1]	51.04302-0042				20100225040		
		51.90020-0139				20060225669		
		51.90490-0022				20080228012		
		51.90490-0023				20080228013		
		51.90490-0024				20080228014		
202								
	D 2862	LE 121, LE 122, LE 123, LE 124, LE 125, LE 126, LE 130, LE 131, LE 132, LE 133, LE 134, LE 135, LE 136, LE 137, LE 138, LE 139, LE 221, LE 223, LE 434, LE 435, LE 436, LE 437, LE 438, LE 441, LE 444, LE 446, LE 447, LE 496						
		D LA 12	24243 cm ³	4V	551-1471 k	749-2000 W PS		
	D 2862 Euro 5	LE 426, LE 427, LE 428, LE 432, LE 454, LE 456, LE 459, LE 463, LE 466, LE 469, LE 476, LE 483, LE 489						
		D LA 12	24243 cm ³	4V	588-1397 k	800-1900 W PS		
	D 2868	LE 121, LE 122, LE 123, LE 421, LE 423, LE 424, LE 425, LE 426, LE 431, LE 433, LE 436, LFG 01						
		D LA 8		4V	441-882 k	600-1200 W PS		
	D 2868 Euro 5	LF04	03.2007 → 01.2016 D A 8 16160 cm ³ 4V 500-588 k 680-799 PS					€ 21,0:1
			W					
	D 2868 Euro 5	LE 422, LF03, LF05, LF06, LF07	03.2007 → D LA 8 4V 500-588 k 680-800 PS					
			W					
	18.680, 33.680, 41.680							
		51.90490-0021				20060228669		
203								
	D 2862 Euro 5	LE 421, LE 422, LE 431, LE 631, LE 632, LE 633						
		D LA 12	24243 cm ³	4V	551-749 k	749-1019 W PS	€ 17,0:1	
	D 2868 Euro 5	LF02	04.2007 → D LA 8 16160 cm ³ 4V 500-588 k 680-799 PS					€ 21,0:1
			W					
	18.680, 33.680							
		51.90490-0021				20060228669		
		51.90020-0421				20080220669		

M

			REFERENCE							
204	128									
	D 2865	LF/260 01.1988 → 02.1990	D	LA 5	9973 cm ³	2V	191 kW	260 PS	⊗ 17:1	155
	D 2865 Euro 1	LOH 06 1991 →	D	LA 5	9973 cm ³	2V	191-235 kW	260-320 PS	⊗ 16:1	155
	D 2866	LU 02	D	LA 6	11967 cm ³	2V	309 kW	420 PS	⊗ 15:1	155
	D 2866 Euro 1	LUH 04	D	LA 6	11967 cm ³	2V	272 kW	370 PS		155
	D 2866 KAT	DUH 02	G	6	11967 cm ³	2V	170 kW	231 PS		155
	D 2866 Euro 0	KF 01, LXF/339, TUH/001 02.1990 →	D	LA 6	11967 cm ³	2V	222-270 kW	302-367 PS	⊗ 15:1	155
	D 2866	LFG/290	D	LA 6	11967 cm ³	4V	221 kW	300 PS		155
	D 2866 Euro 3	LUH 606	D	LA 6	11967 cm ³	4V	301 kW	410 PS		155
	D 2866	OCH, UH/205	D	6	11967 cm ³	2V	150-180 kW	204-245 PS		155
	D 2866 Euro 0	TOCH	D	A 6	11967 cm ³	2V	229 kW	311 PS	⊗ 17:1	155
	D 2866 Euro 1	UH 02	D	6	11967 cm ³	2V	162 kW	220 PS	⊗ 17,5:1	155
	19.262 F, 19.262 FL, 19.262 FLL, 19.262 FA, 19.262 FAK, 19.262 FAS, 19.262 FK, 19.262 FS, 19.262 FLS, 19.262 FLLS, 19.372 F, 19.372 FL, 19.372 FLL, 24.262 DF, 24.262 DFK, 24.262 DFS, 24.262 DFLS, 24.262 FNL, 24.262 FNLL, 24.262 FVL, 24.372 DF, 25.372 DF, 26.262 DF, 26.262 DFA, 26.262 DFAK, 26.262 DFAS, 26.262 DFK, 26.262 DFS, 26.372 DF, 26.372 DFL, 32.262 VF, 32.262 VFK, 32.262 VFTM, 32.372 VF, 33.262 DF, 33.262 DFA, 33.262 DFAK, 33.262 DFK, 35.262 VF, 35.262 VFA, 35.262 VFK, 35.372 VF, 41.262 VF, 41.262 VFK									
	34 x - x 20 x 78	M	51.04301-0068			20010225060				
	33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660				
205	128									
	D 2865 Euro 0	LF01 12.1989 →	D	LA 5	9973 cm ³	2V	191-235 kW	260-320 PS	⊗ 15,5:1	155
	34 x - x 20 x 78	M	51.04301-0068			20010225060				
	33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660				
	[4]		51.04201-0149 51.04201-1002 51.04201-6072 51.04201-6077 51.04201-6078 51.04201-6111			20100225010				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[2]		51.04202-0081 51.04202-5034 51.04202-5036			20100225020				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
			51.03101-0390 51.03101-6572 51.03101-6585			20080228660				
			51.03101-0390 51.03101-6572 51.03101-6585			20080228661				
	30° IN/45° EX									
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0047 51.05601-0060 51.05601-0068 51.05601-0121			20190225000				
			51.90020-0139 51.90490-0021 51.90490-0022			20060225669 20060228669 20080228012				
	cont...									

M

		REFERENCE	
		51.90490-0023	20080228013
		51.90490-0024	20080228014
			20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			

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128

	D 2865 Euro 1	LF05, LF06 10.1992 → 06.1996 D LA 5 9973 cm ³ 2V 198-235 k 270-320 PS ϵ 16:1 155 W
	D 2865 Euro 0	LF02, LF03 02.1990 → 06.1996 D LA 5 9973 cm ³ 2V 198-235 k 270-320 PS ϵ 15,5:1 155 W
	D 2866 Euro 0	LFZ/290, LUL 330 09.1985 → 02.1990 D LA 6 11967 cm ³ 2V 213-243 k 290-330 PS ϵ 15:1 155 W
	17.272 FLS, 19.272 F, 19.272 FL, 19.272 FLL, 19.272 FA, 19.272 FAK, 19.272 FAS, 19.272 FK, 19.272 FS, 19.272 FLS, 19.272 FLLS, 19.291, 19.322 F, 19.322 FL, 19.322 FLL, 19.322 FA, 19.322 FAK, 19.322 FAS, 19.322 FK, 19.322 FS, 19.322 FLS, 19.322 FLLS, 19.322 U, 19.322 UL, 19.322 ULL, 19.331, 19.332 U, 19.322 UL, 19.322 ULL, 20.291, 22.291, 22.332, 23.272, 23.322, 24.272 DF, 24.272 DFK, 24.272 DFS, 24.272 DFLS, 24.272 FNL, 24.272 FNLL, 24.272 FVL, 24.272 FNLS, 24.272 FVLS, 24.291, 24.322 DF, 24.322 DFK, 24.322 DFS, 24.322 DFLS, 24.322 FNL, 24.322 FNLL, 24.322 FVL, 24.322 FNLS, 24.322 FVLS, 24.322 UNL, 24.322 UNLL, 24.331, 24.332 UNL, 24.332 UNLL, 25.272 DF, 25.272 DFK, 25.272 DFS, 25.272 DFLS, 25.272 FNL, 25.272 FNLL, 25.272 FVL, 25.322 DF, 25.322 DFL, 25.322 DFK, 25.322 DFS, 25.322 DFLS, 25.322 FNL, 25.322 FNLL, 25.322 FVL, 25.322 FNLS, 25.322 FVLS, 25.322 UNL, 25.322 UNLL, 26.272 DF, 26.272 DFA, 26.272 DFK, 26.272 DFAS, 26.272 DFLS, 26.272 DFL, 26.272 FNLL, 26.272 FNLS, 26.272 FVLS, 26.291, 26.322 DF, 26.322 DFA, 26.322 DFK, 26.322 DFAS, 26.322 DFLS, 26.322 DFL, 26.322 FNLL, 26.322 FNLS, 26.322 FVLS, 26.322 UNL, 26.322 UNLL, 27.272, 27.322, 30.291, 32.272 VF, 32.272 VFK, 32.291, 32.322 VF, 32.322 VFK, 33.272 DF, 33.272 DFA, 33.322 DF, 33.322 DFA, 35.272 VF, 35.272 VFK, 35.292 VF, 35.292 VFK, 35.322 VFAK, 35.322 VFK, 35.322 VK, 41.272 VF, 41.322 VF	

	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660

	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						

			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX						

	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
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			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014

						20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						

		REFERENCE			
207 128					
	D 2865 Euro 0	LF 04 05.1990 → 09.1991	D LA 5	9972 cm ³ 2V 221 kW 300 PS	€ 15,5:1 155
	D 2865 Euro 2	LF 13, LF09, LF20 01.1994 →	D LA 5	2V 191-250 k 260-340 PS W	€ 17:1 155
	D 2865 Euro 1	LF 14, LF10 1992 →	D LA 5	2V 213-250 k 290-340 PS W	155
	D 2865	LF 15 1987 →	D LA 5	9972 cm ³ 2V 221-235 k 300-320 PS W	€ 16:1 155
	19.293 FAC, 19.293 FAK, 19.293 FAS, 19.293 FC, 19.293 FLC, 19.293 FLLC, 19.293 FK, 19.293 FLK, 19.293 FS, 19.293 FLS, 19.293 FLLS, 19.342 F, 19.342 FL, 19.342 FLL, 19.342 FA, 19.342 FAK, 19.342 FAS, 19.342 FK, 19.342 FS, 19.342 FLS, 19.342 FLLS, 23.293 FNLLC, 23.342, 24.262 DF, 24.342 FNL, 24.342 FNLL, 26.293 DFC, 26.293 DFCL, 26.293 DFK, 26.293 DFLK, 26.293 DFS, 26.293 DFLS, 26.293 FNLLC, 26.293 FNLLC, 26.293 FVLC, 26.293 FNLS, 26.293 FVLS, 26.342 DF, 26.342 DFL, 26.342 DFK, 26.342 DFLK, 26.342 DFS, 27.293 DFAC, 27.293 DFAK, 27.293 DFAS, 27.293 DFC, 27.293 DFK, 27.293 DFS, 27.342, 32.342 VFK, 33.342 DF, 33.342 DFA, 35.302 VF, 35.342 VF, 35.342 VFK, 41.342 VF, NL 262				
	34 x - x 20 x 78	M	51.04301-0068		20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078 51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	 		51.03101-0390 51.03101-0390	51.03101-6572 51.03101-6572	20080228660 20080228661
30° IN/45° EX					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	20190225000
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024		20060225669 20080228012 20080228013 20080228014
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				20080228015

M

		REFERENCE					
208	128						
	D 2865 Euro 2	LF21, LF24 01.1994 →	D LA 5	9973 cm ³	2V	213-250 k	290-340 PS 155
	D 2865 Euro 1	LUH 02, LUH 03, LUH 05 03.1993 → 10.1997	D LA 5	9973 cm ³	2V	198-235 k	270-320 PS 155
	19.293 FAC, 19.293 FAK, 19.293 FAS, 19.293 FC, 19.293 FLC, 19.293 FLLC, 19.293 FK, 19.293 FLK, 19.293 FS, 19.293 FLS, 19.293 FLLS, 19.343 FAC, 19.343 FAK, 19.343 FAS, 19.343 FC, 19.343 FLC, 19.343 FLLC, 19.343 FK, 19.343 FLK, 19.343 FS, 19.343 FLS, 19.343 FLLS, 23.293 FNLLC, 23.343 FNLLC, 24.293 FNLLC, 24.343 FNLLC, 26.293 DFC, 26.293 DFCL, 26.293 DFK, 26.293 DFLK, 26.293 DFS, 26.293 DFLS, 26.293 FNLC, 26.293 FNLLC, 26.293 FVLC, 26.293 FNLS, 26.293 FVLS, 26.343 DFC, 26.343 DFCL, 26.343 DFLK, 26.343 DFLS, 26.343 FNLC, 26.343 FNLLC, 26.343 FVLC, 26.343 FNLS, 26.343 FVLS, 27.293 DFAC, 27.293 DFAK, 27.293 DFAS, 27.293 DFC, 27.293 DFK, 27.293 DFS, 27.343 DFAC, 27.343 DFAK, 27.343 DFAS, 27.343 DFC, 27.343 DFK, 27.343 DFS, 270, 28.293, 28.343, 30.293, 30.343, 32.293 VFC, 32.343 VFC, 32.343 VFK, 320, 33.293, 33.343 DFAC, 33.343 DFAK, 33.343 DFAS, 33.343 DFC, 33.343 DFK, 33.343 DFS, 35.343 VFC, 35.343 VFK, 41.343 VFC, 41.343 VFK, SÚ 272, ÜL 272						
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660	
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668	
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669	
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
			51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014	
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015	

		REFERENCE				
209	128					
	D 2865	LFR	D LA 5 9973 cm ³ 2V	191-235 k 260-320 PS	W	155
	D 2865 Euro 1	LF22, LF23, LXF, LXFR 01.1994 →	D LA 5 9973 cm ³ 2V	191-235 k 260-320 PS	W	155
	D 2865 Euro 0	LF 01.1988 → 02.1990	D LA 5 9972 cm ³ 2V	198 kW 269 PS	€ 15,5:1	155
	18.273 F, FL, FLL, 19.262 F, 19.262 FL, 19.262 FLL, 19.273 F, FL, FLL, 19.273 FA, 19.273 FAK, 19.273 FK, 19.273 FS, 19.273 FLS, 19.320, 19.323 FAC, 19.323 FAK, 19.323 FAS, 19.323 FC, 19.323 FLC, 19.323 FLLC, 19.323 FK, 19.323 FLK, 19.323 FS, 19.323 FLS, 19.323 FLLS, 24.262 DF, 24.273 FNLLC, 24.323 FNLLC, 26.262 DF, 26.273 DFC, 26.273 DFCL, 26.273 DFK, 26.273 DFLK, 26.273 DFS, 26.273 DFSL, 26.273 FNLC, 26.273 FNLLC, 26.273 FVLC, 26.273 FNLS, 26.273 FVLS, 26.323 DFC, 26.323 DFCL, 26.323 DFK, 26.323 DFLK, 26.323 DFS, 26.323 DFSL, 26.323 FNLC, 26.323 FNLLC, 26.323 FVLC, 26.323 FNLS, 26.323 FVLS, 27.273 DFAC, 27.273 DFAK, 27.273 DFAS, 27.273 DFC, 27.273 DFK, 27.273 DFS, 27.323 DFAC, 27.323 DFAK, DFA-KI, 27.323 DFAS, 27.323 DFC, 27.323 DFK, DF-KI, 27.323 DFS, 32.262 VF, 33.262 DF, 33.323 DFAC, 33.323 DFAK, 33.323 DFAS, 33.323 DFC, 33.323 DFK, 33.323 DFS, 35.262 VF, 40.273 DFAK, 40.273 DFK, 41.262 VF					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля					
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139 51.90490-0021			20060225669 20060228669
			51.90490-0022 51.90490-0023			20080228012 20080228013
			51.90490-0024			20080228014
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					

M

			REFERENCE					
210	128							
	D 2865	LFR 01	D	LA 5	9973 cm ³	2V	191-235 k 260-320 PS	
			W					
	34 x - x 20 x 78	M	51.04301-0068				20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065			20010228660	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072		20100225010	
			51.04201-6077	51.04201-6078	51.04201-6111			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]		51.04202-0081	51.04202-5034	51.04202-5036		20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.03101-0390	51.03101-6572	51.03101-6585		20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585		20080228661	
	30° IN/45° EX							
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060		20190225000	
			51.05601-0068	51.05601-0121				
			51.90020-0139				20060225669	
			51.90490-0021				20060228669	
			51.90490-0022				20080228012	
			51.90490-0023				20080228013	
			51.90490-0024				20080228014	
211	128							
	D 2865 Euro 0	LU 02, LU 03	D	LA 5	9973 cm ³	2V	198-235 k 270-320 PS	
		03.1990 →	W					
	D 2865 Euro 1	LOH 01, LOH 02, LU 01, LU 04	D	LA 5	9973 cm ³	2V	198-235 k 270-320 PS	
		03.1990 →	W					
	18.320, 322							
	34 x - x 20 x 78	M	51.04301-0068				20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065			20010228660	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072		20100225010	
			51.04201-6077	51.04201-6078	51.04201-6111			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]		51.04202-0081	51.04202-5034	51.04202-5036		20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043		20060228661	
			51.02400-6044	51.02401-0209	51.02401-6281			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
			51.03100-6702	51.03100-6709	51.03101-0416		20080228666	
			51.03101-6609	51.03101-6661	51.03101-6738			
			51.03101-6769	51.03101-6773				
cont...								

		REFERENCE			
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					

212	128	D 2865 Euro 2	LOH 07, LOH 08, LOH 09, LOH 10 03.1991 → 09.2002 D LA 5 9973 cm ³ 2V 191-250 k 260-340 PS ϵ 16:1 155 W
		D 2865 Euro 1	LOH 05 03.1991 → 02.1996 D LA 5 9973 cm ³ 2V 191-235 k 260-320 PS ϵ 16:1 155 W

34 x - x 20 x 78	M	51.04301-0068		20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660

[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					

251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					

		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
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250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
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		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
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213	128	D 2865 Euro 1	LU 05 03.1990 → D LA 5 9973 cm ³ 2V 198 kW 270 PS ϵ 17:1 155	
34 x - x 20 x 78	M	51.04301-0068		20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660

cont...

**MAN**

		REFERENCE			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0024			20060225669 20060228669 20080228012 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

M

214 128		LUH 06			155
D 2865 Euro 1		09.1994 → 05.1999 D LA 5 9973 cm ³ 2V 191 kW 260 PS			
260					
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX					

cont...

		REFERENCE			
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 215 </div> <div style="width: 15%;"> 128 D 2865 Euro 2 </div> <div style="width: 30%;"> LUH 07 05.1995 → 05.1999 D LA 5 9973 cm³ 2V 228 kW 310 PS </div> <div style="width: 20%;"> € 16,5:1 155 </div> </div> <p>310, NG 312, NL 312, SG 312, SG 322, ÜL 312, ÜL 322</p>					
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
30° IN/45° EX	 	51.03100-6702 51.03101-6609 51.03101-6769 51.03100-6703 51.03101-6739 51.03101-6739	51.03100-6709 51.03101-6661 51.03101-6773 51.03101-6702 51.03101-6772 51.03101-6772	51.03101-0416 51.03101-6738 51.03101-6731 51.03101-6774 51.03101-6774	20080228666 20080228668 20080228669
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015		

M

			REFERENCE				
216	128						
	D 2865 Euro 2	LUH 09					
		09.1994 → 05.1999 D LA 5 9973 cm ³ 2V 191 kW 260 PS					€ 18:1 155
	D 2865 Euro 1	LUH 08					
		02.1990 → 10.1997 D LA 5 9973 cm ³ 2V 235 kW 320 PS					€ 16,5:1 155
	19.322 U, 19.322 UL, 19.322 ULL, 260, 320, 322, NG 262, NL 262, NÜ 263, SG 312, SG 322, SÜ 322, ÜL 312, ÜL 322						
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668	
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669	
	30° IN/45° EX						
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661	
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
			51.90020-0139			20060225669	
			51.90490-0021			20060228669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
						20080228015	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
217	128						
	D 2866	E					
			D 6 11967 cm ³ 2V			155	
	D 2866	LE 101, LE 103, LE 104, LE 105, LE 106, LE 107, LE 108					
			D LA 6 11967 cm ³ 2V			155	
	D 2866	TE					
			D A 6 11967 cm ³ 2V 170 kW 231 PS			155	
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
cont...							

			REFERENCE			
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90490-0021			20060228669
218	128 D 2866	E 300, E 301, E 302	D 6 11967 cm ³ 2V			155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
			51.90490-0021			20060228669
219	128 D 2866 Euro 0	TUH 01 09.1989 → 03.1993 D A 6 11967 cm ³ 2V 222 kW 302 PS \mathcal{E} 15:1 155				
	D 2866 Euro 0	F/240 01.1988 → 06.1997 D NA 6 11967 cm ³ 2V 177 kW 240 PS \mathcal{E} 17,5:1 155				
	D 2866	FR → 08.1997 D NA 6 11967 cm ³ 2V 177-213 k 241-290 PS \mathcal{E} 17,5:1 155 W				
	16.242, 19.242 F, 19.242 FL, 19.242 FLL, 19.242 FK, 19.242 FS, 19.242 FLS, 19.242 FLLS, 24.242 DF, 24.242 DFK, 24.242 DFS, 24.242 FNL, 24.242 FNLL, 24.242 FVL, 26.242 DF, 26.242 DFAK, 26.242 DFK, 26.242 DFS, 33.242 DFAK, 33.242 DFK, ÜL 292					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014

M

			REFERENCE						
220	128								
	D 2866	FG, OH	01.1979 → 08.1996 D	NA 6	11967 cm ³	2V	177-213 k	241-290 PS	155
	14.242, 16.240 HOC, HOCL/R								
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661				
		51.01102-6334	51.01102-6398						
	34 x - x 20 x 78	M	51.04301-0068	20010225060					
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660				
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010			
			51.04201-6077	51.04201-6078	51.04201-6111				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660				
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661				
	30° IN/45° EX								
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000			
			51.05601-0068	51.05601-0121					
			51.90020-0139	20060225669					
			51.90490-0022	20080228012					
			51.90490-0023	20080228013					
			51.90490-0024	20080228014					
	20080228015								
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)								
221	128								
	D 2866 Euro 0	KF, KU, KUL	09.1983 →	D LA 6	11967 cm ³	2V	265 kW	360 PS	€ 15:1 155
	D 2866	LFZR		D LA 6	11967 cm ³	2V	213-243 k	290-330 PS	€ 15:1 155
	19.361, 19.362 F, 19.362 FL, 19.362 FLL, 19.362 FK, 19.362 FS, 19.362 FLS, 19.362 FLLS, 19.362 U, 19.362 UL, 19.362 ULL, 20.361, 22.361, 24.361, 24.362 DF, 24.362 DFK, 24.362 DFS, 24.362 DFLS, 24.362 FNL, 24.362 FNLL, 24.362 FVL, 24.362 FNLS, 24.362 FVLS, 24.362 UNL, 24.362 UNLL, 26.362 DF, 26.362 DFL, 26.362 DFK, 26.362 DFS, 33.362 DF, 33.362 DFK, 33.362 DFS, 361								
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661			
			51.02101-0580	51.02101-6037	51.02101-6043				
			51.02101-6081	51.02101-7264	51.02101-7275				
			51.02101-7350	51.02101-7351	51.02101-7387				
			51.02101-7388	51.02101-7389	51.02101-7390				
			51.02101-7404	51.02101-7405	51.02101-7501				
			51.02101-7515	51.02101-7613	51.02101-7705				
			51.02101-7708	51.02101-7741					
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов								
cont...									

		REFERENCE			
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					

M

222	128
D 2866 Euro 0	TUH 05.1985 → 04.1994 D A 6 11967 cm ³ 2V 224-229 k 305-311 PS ϵ 15:1 155 W
D 2866 Euro 0	KFZ, KOH 04.1983 → 09.1990 D LA 6 11967 cm ³ 2V 243-265 k 330-360 PS ϵ 15:1 155 W
D 2866	KH, TUM D LA 6 11967 cm ³ 2V 222-265 k 302-360 PS ϵ 15:1 155 W
19.361, 22.360, 24.361, 26.361, 292, 30.361, 32.361, 41.361	

		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660

cont...

		REFERENCE			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
 30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

223
128
D 2866 Euro 1
KUH/360

 06.1984 → 04.1994 D LA 6 11967 cm³ 2V 265 kW 360 PS

15:1 155

361, 362, FRH 362

34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
 30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014

			REFERENCE					
224	128							
	D 2866 Euro 1	LE 201 04.1995 →	D LA 6	11967 cm ³	2V	280-322 k	381-438 PS	155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398		51.01102-6333	20030228661	
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741		51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов							
	34 x - x 20 x 78	M	51.04301-0068				20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065			20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078		51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772		51.03101-6731 51.03101-6774	20080228668	
			51.03101-6739	51.03101-6772		51.03101-6774	20080228669	
	30° IN/45° EX							
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440			20090225660	
	6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом							
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121		51.05601-0060	20190225000	
			51.90020-0139				20060225669	
			51.90490-0021				20060228669	
			51.90490-0022				20080228012	
			51.90490-0023				20080228013	
			51.90490-0024				20080228014	
225	128							
	D 2866 Euro 1	LE 203 06.1995 →	D LA 6	11967 cm ³	2V	248-277 k	337-377 PS	155
	D 2866	LE 202 06.1995 →	D LA 6	11967 cm ³	2V	250-327 k	340-445 PS	155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398		51.01102-6333	20030228661	
cont...								

M

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
 30° IN/45° EX	 	51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6731 51.03101-6774 51.03101-6774	20080228668 20080228669
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
226	128 D 2866 Euro 0 22.292, 22.332	LF 07.1986 → 10.1986 D LA 6 11967 cm ³ 2V 243-260 k 330-353 PS 15:1 155 W			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020
 30° IN/45° EX	 	51.03101-0390 51.03101-0390	51.03101-6572 51.03101-6572	51.03101-6585 51.03101-6585	20080228660 20080228661
cont...					

M

		REFERENCE	
		51.90020-0139	20060225669
		51.90490-0022	20080228012
		51.90490-0023	20080228013
		51.90490-0024	20080228014
			20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			

227		128							
	D 2866	T, TE 20, TU 01.1987 →	D A 6	11967 cm ³	2V	194-250 k	264-340 PS		155
	D 2866	U 1990 → 1992	D NA 6	11967 cm ³	2V	160-180 k	218-245 PS		17,5:1
	D 2866 Euro 0	LF01	D LA 6	11967 cm ³	2V	265 kW	360 PS		16:1
	D 2866	E 20, FOH, FZK 1985 →	D 6	11967 cm ³	2V	138-265 k	188-360 PS		155
	D 2866	L, LE 20, LFZG, LULK, LX, LX 04, MK, UL 1985 →	D LA 6	11967 cm ³	2V	198-344 k	269-468 PS		155
	D 2866 Euro 1	LU 09 02.1990 → 05.1995	D LA 6	11967 cm ³	2V	309 kW	420 PS		16:1
	19.332 F, 19.332 FL, 19.332 FLL, 19.422 F, 19.422 FL, 19.422 FLL, 22.361, 24.331, 25.422 DF, R 292, FR 292, FRH 292								

	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014

228		128							
	D 2866 Euro 0	LF02, LF03 02.1990 →	D LA 6	11967 cm ³	2V	250-272 k	340-370 PS		16:1
	19.372 F, 19.372 FL, 19.372 FLL, 19.372 FA, 19.372 FAK, 19.372 FAS, 19.372 FK, 19.372 FS, 19.372 FLS, 19.372 FLLS, 19.372 U, 19.372 ULL, 24.372 DF, 24.372 DFK, 24.372 DFS, 24.372 DFLS, 24.372 FNL, 24.372 FNLL, 24.372 FVL, 24.372 FNLS, 24.372 FVLS, 24.372 UNL, 24.372 UNLL, 25.372 DF, 25.372 DFK, 25.372 DFS, 25.372 DFLS, 25.372 FNL, 25.372 FNLL, 25.372 FVL, 25.372 FNLS, 25.372 FVLS, 25.372 UNL, 25.372 UNLL, 26.372 DF, 26.372 DFL, 26.372 DFA, 26.372 DFAK, 26.372 DFAS, 26.372 DFK, 26.372 DFS, 26.372 FNL, 26.372 FNLL, 26.372 FVL, 26.372 FNLS, 26.372 FVLS, 26.372 UNL, 26.372 UNLL, 32.372 VF, 32.372 VFK, 33.372 DF, 33.372 DFA, 33.372 DFAK, 33.372 DFK, 33.372 DFS, 35.372 VF, 35.372 VFK, 40.372 DF, 40.372 DFA, 41.372 VF								
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661			
	34 x - x 20 x 78	M	51.04301-0068			20010225060			
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660				

cont...

			REFERENCE				
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660	
6 Kerben/idents/entalladuras/rainures/надрезов							
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом							
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
			51.90020-0139			20060225669	
			51.90490-0021			20060228669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
						20080228015	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)							
229		128					
	D 2866 Euro 0	LF04	05.1990 → 12.1991 D LA 6 11967 cm ³ 2V 220 kW 300 PS				⊗ 16:1 155
	19.302, 24.302 DF, 24.302 DFK, 24.302 DFS, 24.302 DFLS, 24.302 FNL, 24.302 FNLL, 24.302 FVL, 25.302 DF, 25.302 DFK, 25.302 DFS, 25.302 DFLS, 25.302 FNL, 25.302 FNLL, 25.302 FVL, 25.302 FNLS, 25.302 FVLS, 26.302 DF, 26.302 DFA, 26.302 DFAK, 26.302 DFAS, 26.302 DFK, 26.302 DFS, 26.302 FNL, 26.302 FNLL, 26.302 FVL, 26.302 FNLS, 26.302 FVLS, 32.302 VF, 32.302 VFK, 35.302 VF, 35.302 VFK, 41.302						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661	
			51.02101-0580	51.02101-6037	51.02101-6043		
			51.02101-6081	51.02101-7264	51.02101-7275		
			51.02101-7350	51.02101-7351	51.02101-7387		
			51.02101-7388	51.02101-7389	51.02101-7390		
			51.02101-7404	51.02101-7405	51.02101-7501		
			51.02101-7515	51.02101-7613	51.02101-7705		
			51.02101-7708	51.02101-7741			
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов							
	1,046.5 x -		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760	
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания							
cont...							

		REFERENCE			
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

M

230	128	D 2866 Euro 1				LF05	10.1992 → 05.1994 D LA 6 11967 cm ³ 2V 272 kW 370 PS	⊗ 16:1 155
		19.372 F, 19.372 FL, 19.372 FLL, 19.372 FA, 19.372 FAK, 19.372 FAS, 19.372 FK, 19.372 FS, 19.372 FLS, 19.372 FLLS, 19.372 U, 19.372 ULL, 23.372, 25.372 DF, 25.372 DFK, 25.372 DFS, 25.372 DFLS, 25.372 FNL, 25.372 FNLL, 25.372 FVL, 25.372 FNLS, 25.372 FVLS, 25.372 UNL, 25.372 UNLL, 26.372 DF, 26.372 DFL, 26.372 DFA, 26.372 DFAK, 26.372 DFAS, 26.372 DFK, 26.372 DFS, 26.372 FNL, 26.372 FNLL, 26.372 FVL, 26.372 FNLS, 26.372 FVLS, 26.372 UNL, 26.372 UNLL, 27.372, 32.372 VF, 32.372 VFK, 33.372 DF, 33.372 DFA, 33.372 DFAK, 33.372 DFK, 33.372 DFS, 35.372 VF, 35.372 VFK, 40.372 DF, 40.372 DFA, 41.372 VF						
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333			20030228661	
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068	51.04301-0065				20010225060 20010228660	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны cont...		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111			20100225010	

		REFERENCE			
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03101-0390	51.03101-6572	51.03101-6585	2080228660
		51.03101-0390	51.03101-6572	51.03101-6585	2080228661
30° IN/45° EX					
		51.03100-6702	51.03100-6709	51.03101-0416	2080228666
		51.03101-6609	51.03101-6661	51.03101-6738	
		51.03101-6769	51.03101-6773		
	GG	51.02301-6033	51.02301-7440		2090225660
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
	250 x 78 x 107 x 10	51.05601-0031	51.05601-0047	51.05601-0060	20190225000
		51.05601-0068	51.05601-0121		
		51.90020-0139			2060225669
		51.90490-0021			2060228669
		51.90490-0022			2080228012
		51.90490-0023			2080228013
		51.90490-0024			2080228014
					2080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
231	128				
	D 2866 Euro 0	LF06			
		02.1990 → 12.1997 D LA 6	11967 cm ³	2V 309 kW	420 PS 155
	D 2866 Euro 2	LF14			
		03.1993 → D LA 6	11967 cm ³	2V 294-309 k	400-420 PS 155 W
	19.422 F, 19.422 FL, 19.422 FLL, 19.422 FA, 19.422 FAK, 19.422 FAS, 19.422 FK, 19.422 FS, 19.422 FLS, 19.422 FLLS, 19.422 U, 19.422 ULL, 24.422 DF, 24.422 DFK, 24.422 DFS, 24.422 DFLS, 24.422 FNL, 24.422 FNLL, 24.422 FVL, 24.422 UNL, 24.422 UNLL, 25.422 DF, 25.422 DFK, 25.422 DFS, 25.422 DFLS, 25.422 FNL, 25.422 FNLL, 25.422 FNLS, 25.422 FVLS, 25.422 UNL, 25.422 UNLL, 26.422 DF, 26.422 DFL, 26.422 DFA, 26.422 DFAK, 26.422 DFAS, 26.422 DFK, 26.422 DFS, 26.422 FNL, 26.422 FNLL, 26.422 FVL, 26.422 FNLS, 26.422 FVLS, 26.422 UNL, 26.422 UNLL, 32.422 VF, 32.422 VFK, 33.422, 33.422 DF, 33.422 DFA, 33.422 DFAK, 33.422 DFK, 33.422 DFS, 35.422 VF, 35.422 VFK, 40.422 DF, 40.422 DFA, 41.422 VF				
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
	1,046.5 x -	51.04401-6282	51.04401-6339	51.04401-6375	20100228002
		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
		51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
	34 x - x 20 x 78	M	51.04301-0068		20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660
cont...					

		REFERENCE				
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
30° IN/45° EX 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом		51.03101-0390	51.03101-6572	51.03101-6585	20080228660 20080228661	
250 x 78 x 107 x 10	GG	51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014	
					20080228015 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	
232	128 D 2866 Euro 0	LF07, LF08 10.1990 →	D LA 6	11967 cm ³ 2V	213-272 k 290-370 PS	16:1 155 W
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760	
cont...						

M

			REFERENCE				
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	30° IN/45° EX						
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660	
	6 Kerben/idents/entalladuras/rainures/надрезов						
	für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
			51.90020-0139			20060225669	
			51.90490-0021			20060228669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
						20080228015	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
233		128					
	D 2866 Euro 1	LF09, LF10	02.1990 → 12.1997 D LA 6 11967 cm ³ 2V 309 kW 420 PS				€ 16:1 155
	19.422 F, 19.422 FL, 19.422 FLL, 19.422 FA, 19.422 FAK, 19.422 FAS, 19.422 FK, 19.422 FS, 19.422 FLS, 19.422 FLLS, 19.422 U, 19.422 ULL, 23.422, 24.422 FNL, 24.422 FNLL, 24.422 FVL, 25.422 DF, 25.422 DFK, 25.422 DFS, 25.422 DFSL, 25.422 FNL, 25.422 FNLL, 25.422 FNLS, 25.422 FVLS, 25.422 UNL, 25.422 UNLL, 26.422 DF, 26.422 DFL, 26.422 DFA, 26.422 DFAK, 26.422 DFAS, 26.422 DFK, 26.422 DFS, 26.422 FNL, 26.422 FNLL, 26.422 FVL, 26.422 FNLS, 26.422 FVLS, 26.422 UNL, 26.422 UNLL, 27.422, 32.422 VF, 32.422 VFK, 33.422, 33.422 DF, 33.422 DFA, 33.422 DFAK, 33.422 DFK, 33.422 DFS, 35.422 VF, 35.422 VFK, 40.422 DF, 40.422 DFA, 41.422 VF						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
			51.04401-6282	51.04401-6339	51.04401-6375	20100228002	
	1,046.5 x -		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760	
	ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания						
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	

cont...

		REFERENCE			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñón del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023 51.90490-0024			20080228013 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

M

234 **128**

D 2866 Euro 1 **LF15**
05.1994 → 06.1996 D LA 6 11967 cm³ 2V 272-310 k 370-420 PS ξ 16:1 155 W

19.372 F, 19.372 FL, 19.372 FLL, 19.372 FA, 19.372 FAK, 19.372 FAS, 19.372 FK, 19.372 FS, 19.372 FLS, 19.372 FLLS, 23.372, 24.372 FNL, 24.372 FNLL, 24.372 FVL, 24.372 FNLS, 24.372 FVLS, 26.372 DF, 26.372 DFL, 26.372 DFK, 26.372 DFS, 26.372 FNL, 26.372 FNLL, 26.372 FVL, 26.372 FNLS, 26.372 FVLS, 27.372, 32.372 VF, 32.372 VFK, 33.372 DF, 33.372 DFA, 33.372 DFAK, 33.372 DFK, 33.372 DFS, 35.372 VF, 35.372 VFK, 40.372 DF, 40.372 DFA, 41.372 VF

		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010

cont...

		REFERENCE				
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440	20090225660	
6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
235	128					
	D 2866 Euro 2	LF16	05.1994 → 12.1997 D LA 6 11967 cm ³ 2V 294-309 k 400-420 PS ϵ 17:1 155 W			
	19.402 F, 19.402 FL, 19.402 FLL, 19.402 FA, 19.402 FAK, 19.402 FAS, 19.402 FK, 19.402 FS, 19.402 FLS, 19.402 FLLS, 23.402, 24.402 FNL, 24.402 FNLL, 26.402 DF, 26.402 DFL, 26.402 DFK, 26.402 DFLK, 26.402 DFS, 26.402 FNL, 26.402 FNLL, 26.402 FVL, 26.402 FNLS, 26.402 FVLS, 27.402, 32.402 VFK, 33.402 DF, 33.402 DFA, 33.402 DFAK, 33.402 DFK, 33.402 DFS, 35.402 VF, 35.402 VFK, 40.402 DF, 40.402 DFA, 41.402 VF					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	1,046.5 x -		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
			51.04401-0791	51.04401-6305	51.04401-6343	20100228760
			51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания						
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
cont...						

		REFERENCE			
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
		51.03100-6703	51.03101-6702	51.03101-6731	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX					
	GG	51.02301-6033	51.02301-7440		20090225660
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
		51.05601-0068	51.05601-0121		
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
236	128				
D 2866 Euro 2	LF17	D LA 6 11967 cm ³ 2V 260 kW 354 PS			€ 17:1 155
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
1,046.5 x -		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
		51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
	M	51.04301-0068			20010225060
34 x - x 20 x 78					
	M	51.04301-0064	51.04301-0065		20010228660
33.8 x - x 20 x 75.4					
		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
[4]		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны cont...					

M

		REFERENCE			
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440	20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014

M
237
128
D 2866 Euro 2
LF20, LF29, LF34, LF35

 01.1994 → D LA 6 11967 cm³ 2V 228-309 k 310-420 PS 155 W

D 2866 Euro 1
LF21, LF22

 01.1994 → D LA 6 11967 cm³ 2V 272-309 k 370-420 PS 16:1 155 W


19.314 FAS, 19.314 FC, FLC, FLLC, FLLW, FRC, FLRC, FLLRC, FLL, FLLR, F-N, 19.314 FK, FK-L, F-KI, FL-KI, F-NL, FLK, 19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS, 19.364 FAC, 19.364 FAK, FA-KI, FAK-L, 19.364 FAS, 19.364 FC, FLC, FLLC, FLLW, FRC, FLRC, FLLRC, FLL, FLLR, F-N, 19.364 FK, FK-L, F-KI, FL-KI, F-NL, FLK, 19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS, 19.373 FAC, 19.373 FAK, FA-KI, FAK-L, 19.373 FAS, 19.373 FC, FLC, FLLC, FRC, FLRC, F-NL, 19.373 FK, FK-L, F-KI, FL-KI, F-NL, FLK, 19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS, 19.403 FAC, 19.403 FAK, FA-KI, 19.403 FAS, 19.403 FC, FLC, FLLC, FRC, FLRC, F-NL, 19.403 FK, F-KI, FK-L, FLK, FL-KI, F-NL, 19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS, 19.423 FAC, 19.423 FAK, FA-KI, 19.423 FAS, 19.423 FC, FLC, FLLC, F-NL, 19.423 FK, F-KI, FK-L, FLK, FL-KI, F-NL, 19.423 FS, FLS, FLLS, 23.314, 23.314 FNLLC, 23.364, 23.364 FNLLC, 23.403 FNLLC, 24.314, 24.314 FNLLRC, 24.364, 24.364 FNLLRC, 24.373 FNLLC, 24.403 FNLLC, 24.423 FNLLC, 26.314 DFC, DFCL, 26.364, 26.373 DFC, 26.373 DFCL, 26.373 DFK, 26.373 DFLK, 26.373 DFS, 26.373 DFSL, 26.373 FNLC, 26.373 FNLLC, 26.373 FVLC, 26.373 FNLS, 26.373 FVLS, 26.403 DFC, 26.403 DFCL, 26.403 DFK, 26.403 DFLK, 26.403 DFS, 26.403 DFSL, 26.403 FNLC, 26.403 FNLLC, 26.403 FVLC, 26.403 FNLS, 26.403 FVLS, 26.423 DFC, 26.423 DFCL, 26.423 DFK, 26.423 DFLK, 26.423 DFS, 26.423 DFSL, 26.423 FNLC, 26.423 FNLLC, 26.423 FVLC, 26.423 FNLS, 26.423 FVLS, 27.314, 27.314 DF-TM, 27.314 DFAK, DFA-KI, DFAK-L, 27.314 DFAS, 27.314 DFC, 27.314 DFK, DFLK, DFLK-L, DF-KI, 27.314 DFS, 27.364, 27.364 DF-TM, 27.364 DFAK, DFA-KI, DFAK-L, 27.364 DFAS, 27.364 DFC, 27.364 DFK, DFK-KI, DFK-L, DF-KI, 27.364 DFS, 27.373 DF-TM, 27.373 DFAC, 27.373 DFAK, DFA-KI, DFAK-L, 27.373 DFAS, 27.373 DFC, 27.373 DFK, DFK-KI, DFK-L, DF-KI, 27.373 DFS, 27.403 DF-TM, 27.403 DFAC, 27.403 DFAK, DFA-KI, DFAK-L, 27.403 DFAS, 27.403 DFC, 27.403 DFK, DFK-KI, DFK-L, DF-KI, 27.403 DFS, 27.423 DF-TM, 27.423 DFAC, 27.423 DFAK, DFA-KI, DFAK-L, 27.423 DFAS, 27.423 DFC, 27.423 DFK, DFK-KI, DFK-L, DF-KI, 27.423 DFS, 28.314, 28.364, 28.403, 30.314, 30.343, 30.364, 30.403, 32.314, 32.364, 32.403 VFC, 33.364, 33.364 DFAC, 33.364 DFAK, DFAK-HK, DFA-KI, 33.364 DFAS, 33.364 DFC, 33.364 DFK, DF-KI, 33.364 DFS, DFRS, 33.373 DFAC, 33.373 DFAK, DFAK-HK, DFA-KI, 33.373 DFAS, 33.373 DFC, 33.373 DFK, DF-KI, 33.373 DFS, DFRS, 33.403 DFAC, 33.403 DFAK, DFAK-HK, DFA-KI, 33.403 DFAS, 33.403 DFC, 33.403 DFK, DF-KI, 33.403 DFS, DFRS, 33.423 DFAC, 33.423 DFAK, DFAK-HK, DFA-KI, 33.423 DFAS, 33.423 DFC, 33.423 DFK, DF-KI, 33.423 DFS, DFRS, 35.314 VF-TM, 35.364, 35.373 VF, VFC, VFRC, 35.373 VFK, VF-HK, VF-KI, 35.403 VF, VFC, VFRC, 35.403 VFK, VF-HK, VF-KI, 35.423 VF, VFC, VFRC, 35.423 VFK, VF-HK, VF-KI, 360, 40.373 DFAK, 40.373 DFK, 40.403 DFAK, 40.403 DFAS, 40.403 DFK, 40.423 DFAK, 40.423 DFK, 41.364, 41.364 VF, VFC, VFRC, 41.364 VFK, VF-HK, VF-KI, 41.373 VF, VFC, VFRC, 41.373 VFK, VF-HK, VF-KI, 41.403 VF, VFC, VFRC, 41.403 VFK, VF-HK, VF-KI, 41.423 VF, VFC, VFRC, 41.423 VFK, VF-HK, VF-KI, 50.403


 51.01102-6270 51.01102-6289 51.01102-6333
 51.01102-6334 51.01102-6398

20030228661

cont...

		REFERENCE			
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
<p>1,046.5 x -</p> <p>ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания</p> <p>Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами</p>		51.04401-6282 51.04401-0791 51.04401-6345 51.04401-5053 51.04400-6006 51.04401-5055	51.04401-6339 51.04401-6305 51.04401-6373 51.04401-0794 51.04501-0167	51.04401-6375 51.04401-6343	20100228002 20100228760 20100228761 20100228762
<p>34 x - x 20 x 78 33.8 x - x 20 x 75.4</p>	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
<p>[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p> <p>[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020
<p>251 x 45.85 x 39 x 95 x 46</p> <p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля</p>	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
<p>30° IN/45° EX</p> <p>30° IN/45° EX</p> <p>4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами</p> <p>30° IN/45° EX</p>		51.03100-6702 51.03101-6609 51.03101-6769 51.03100-6703 51.03101-6739 51.03101-6739 51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03100-6709 51.03101-6661 51.03101-6773 51.03101-6702 51.03101-6772 51.03101-6772 51.03100-6692 51.03101-6797	51.03101-0416 51.03101-6738 51.03101-6731 51.03101-6774 51.03101-6774 51.03101-6779 51.03101-6807	20080228666 20080228668 20080228669 20080228760 20080228761

cont...

		REFERENCE			
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñón del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
250 x 78 x 111 x 10		51.05601-0068	51.05601-0121		20190228760
		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)				20080228015
	M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами	51.90490-6001			

238
128

D 2866 Euro 3
LF23, LF24

06.1998 →

 D LA 6 11967 cm³ 4V 228-265 k 310-360 PS 19:1 155 W

D 2866 Euro 2
LF30, LF39, LF40

05.2001 →

 D LA 6 11967 cm³ 4V 265-301 k 360-409 PS 155 W


19.310 FALK, FALK-L, 19.310 FALS, 19.310 FLK, 19.310 FLS, 19.314 FAC, 19.314 FAK, FA-KI, FAK-L, 19.360 FALK, FALK-L, 19.360 FALS, 19.360 FLK, 19.360 FLS, 23.314 FNLLC, 23.364 FNLLC, 23.414 FNLLC, 24.314, 24.314 FNLLRC, 24.364 FNLLRC, 24.414 FNLLRC, 26.310 FAVLC, 26.310 FAVLK, 26.314 DF-TM, 26.314 DFC, DFLLC, 26.314 DFK, DFLK, DFLK-L, 26.314 DFS, DFLLS, 26.314 FNLC, FNLLC, FNLLRC, FNLLW, FNLRC, FNLLRC, FVLC, 26.314 FNLS, 26.314 FVL-KO, 26.314 FVLS, FVLR, 26.314 FVLS, FVLR, 26.360 FAVLC, 26.360 FAVLK, 26.364 DF-TM, 26.364 DFC, DFLLC, 26.364 DFK, DFLK, DFLK-L, 26.364 DFS, DFLLS, 26.364 FNLC, FNLLC, FNLLRC, FNLLW, FNLRC, FNLLRC, FVLC, 26.364 FNLS, 26.364 FVL-KO, 26.364 FVLS, FVLR, 27.314 DF-TM, 27.314 DFAC, 27.314 DFAK, DFA-KI, DFAK-L, 27.314 DFAS, 27.314 DFC, 27.314 DFK, DFLK, DFLK-L, DF-KI, 27.314 DFS, 27.314 FVL, 27.364 DF-TM, 27.364 DFAC, 27.364 DFAK, DFA-KI, DFAK-L, 27.364 DFAS, 27.364 DFC, 27.364 DFK, DFK-KI, DFK-L, DF-KI, 27.364 DFS, 27.364 FVL, 27.414 DF-TM, 27.414 DFAK, DFA-KI, DFAK-L, 27.414 DFAS, 27.414 DFC, 27.414 DFK, DFK-KI, DFK-L, DF-KI, 27.414 DFS, 28.310 FNLC, 28.360 FANLC, 28.360 FANLK, 28.360 FANLC, 28.360 FANLK, 28.360 FNLC, 30.310 FNLC, 30.360 FANLC, 30.360 FANLK, 30.360 FNLC, 310, 32.310 VFLLC, 32.310 VFNLCL, 32.314 VF, VFC, 32.314 VF-TM, 32.314 VFK, VF-HK, 32.360 VFLLC, 32.360 VFNLCL, 32.364 VF, VFC, 32.364 VF-TM, 32.364 VFK, VF-HK, 33.360 DFAK, DFALK, 33.360 DFALC, 33.360 DFALS, 33.360 DFLLC, 33.360 DFLK, 33.360 DFLLS, 33.364 DFAC, 33.364 DFAK, DFAK-HK, DFA-KI, 33.364 DFAS, 33.364 DFC, 33.364 DFK, DF-KI, 33.364 DFS, DFRS, 33.414 DFAC, 33.414 DFAK, DFAK-HK, DFA-KI, 33.414 DFAS, 33.414 DFC, 33.414 DFK, DF-KI, 33.414 DFS, DFRS, 35.310, 35.314 VF-TM, 35.360 VFAK, 35.364 VF, VFC, VFRC, 35.364 VF-TM, 35.364 VFK, VF-HK, VF-KI, 360, 40.414 DFAK, 40.414 DFK, 41.360 VFAK, 41.364 VF, VFC, VFRC, 41.364 VFK, VF-HK, VF-KI, 41.414 VF, VFC, VFRC, 41.414 VFK, VF-HK, VF-KI


 51.01102-6270
51.01102-6334

 51.01102-6289
51.01102-6398

51.01102-6333

20030228661

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		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		51.04401-6282 51.04401-0791 51.04401-6345 51.04401-5053 51.04400-6006 51.04401-5055	51.04401-6339 51.04401-6305 51.04401-6373 51.04401-0794 51.04501-0167	51.04401-6375 51.04401-6343	20100228002 20100228760 20100228761 20100228762
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
30° IN/45° EX 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6702 51.03101-6609 51.03101-6769 51.03100-6703 51.03101-6739 51.03101-6739 51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03100-6709 51.03101-6661 51.03101-6773 51.03101-6702 51.03101-6772 51.03101-6772 51.03100-6692 51.03101-6797	51.03101-0416 51.03101-6738 51.03101-6731 51.03101-6774 51.03101-6774 51.03101-6779 51.03101-6807	20080228666 20080228668 20080228669 20080228760 20080228761

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		REFERENCE			
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñón del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		2090225660
250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
250 x 78 x 111 x 10		51.05601-0068	51.05601-0121		20190228760
		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228767

M

239



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D 2866 Euro 3

LF25

06.1998 →

D LA 6 11967 cm³ 4V 301 kW 409 PS ϵ 19:1 155

D 2866 Euro 2

LF31

10.1997 →

D LA 6 11967 cm³ 4V 301 kW 409 PS ϵ 17:1 155

19.410 FALK, FALK-L, 19.410 FALS, 19.410 FLK, 19.410 FLS, 19.414 FAC, 19.414 FAK, FA-KI, FAK-L, 19.414 FAS, 19.414 FC, FLC, FLLC, FRC, FLRC, FLLRC, FLL, FLLR, F-NL, 19.414 FK, F-KI, FK-L, FLK, FL-KI, F-NL, 19.414 FS, FLS, FLLS, FRS, FLRS, FLLRS, 23.414, 23.414 FNLLC, 24.414, 24.414 FNLLRC, 26.410 DFARC, 26.410 DFRC, 26.410 FAVLC, 26.410 FAVLK, 26.414, 26.414 DF-TM, 26.414 DFC, DFCL, 26.414 DFK, DFLK, DFLK-L, 26.414 DFS, DFSL, 26.414 FNLC, FNLLC, FNLLRC, FNLLW, FNLRC, FNLLRC, FVLC, 26.414 FNLS, 26.414 FVL-KO, 26.414 FVLS, FVLR, 27.414, 27.414 DF-TM, 27.414 DFAC, 27.414 DFAK, DFA-KI, DFAK-L, 27.414 DFAS, 27.414 DFC, 27.414 DFK, DFK-KI, DFK-L, DF-KI, 27.414 DFS, 27.414 FVL, 28.410 FANLC, 28.410 FANLK, 28.410 FNALC, 28.410 FNALK, 28.410 FNLC, 28.414, 29.414, 30.410 FANLC, 30.410 FANLK, 30.410 FNLC, 30.414, 32.410 VFARK, 32.410 VFCL, VFRC, VFLRC, 32.410 VFNL, 32.414, 32.414 VF, VFC, 32.414 VF-TM, 32.414 VFK, VF-HK, 33.410 DFAK, DFALK, 33.410 DFALC, 33.410 DFALS, 33.410 DFCL, 33.410 DFLK, 33.410 DFSL, 33.414, 33.414 DFAC, 33.414 DFAK, DFAK-HK, DFA-KI, 33.414 DFAS, 33.414 DFC, 33.414 DFK, DF-KI, 33.414 DFS, DFRL, 35.410 FVNLC, 35.410 VFAK, 35.414, 35.414 VF, VFC, VFRC, 35.414 VF-TM, 35.414 VFK, VF-HK, VF-KI, 37.414 VFA, 40.414, 40.414 DFAK, 40.414 DFK, 41.410 VFAK, 41.414, 41.414 VF, VFC, VFRC, 41.414 VFK, VF-HK, VF-KI, 410, 42.414, 50.410 VFAK, 50.410 VFAVK, VFAVK-HK, VFAV-G, 50.410 VFK, 50.410 VFVK, VFV-G, VFVK-HK, 50.414

		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661
		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					

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		REFERENCE			
 1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760
		51.04401-5053			20100228761
		51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809	20100228762
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068	51.04301-0064 51.04301-0065		20010225060 20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
 251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
 30° IN/45° EX 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
		51.03100-6053			20080228761
 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG GG	51.02301-6033	51.02301-7440		20090225660
		51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
 250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.05601-0133	51.05601-0148		20190228760

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		REFERENCE			
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>					
240	128				
	D 2866 Euro 3	LF26			
	04.2000 →	D LA 6	11967 cm ³	4V 228 kW	310 PS
				€ 19:1	155
18.310, 18.310, 18.320, 26.310, 28.310, 32.310, 35.310, 37.310					
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.02100-6019	51.02100-6059	51.02101-0311	20050228661
113 x 89.98 x 90 x 103.98 x 104		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-5053			20100228761
		51.04301-0068			20010225060
34 x - x 20 x 78	M	51.04301-0064	51.04301-0065		20010228660
33.8 x - x 20 x 75.4	M				
		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
[4]		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами					
		51.03100-6053			20080228761
30° IN/45° EX					
	GG	51.02301-5283	51.02301-6085	51.02301-6094	20090226760
		51.02301-9094			
		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
		51.05601-0068	51.05601-0121		

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		REFERENCE			
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070		20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769	
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>		51.90490-6001		20080228767	
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 241 </div> <div style="width: 15%;"> 128 </div> <div style="width: 30%;"> D 2866 Euro 3 </div> <div style="width: 15%;"> LF27 02.2000 → </div> <div style="width: 20%;"> D LA 6 </div> <div style="width: 10%;"> 11967 cm³ </div> <div style="width: 10%;"> 4V </div> <div style="width: 10%;"> 265 kW </div> <div style="width: 10%;"> 360 PS </div> <div style="width: 10%;"> € 19:1 </div> <div style="width: 10%;"> 155 </div> </div> <p>18.360, 24.360, 26.360, 28.360, 30.364, 32.360, 33.360, 35.360, 360, 37.360, 41.360</p>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
		51.04401-5053		20100228761	
<p>34 x - x 20 x 78 33.8 x - x 20 x 75.4</p>	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
<p>[4]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами</p> <p>30° IN/45° EX</p>	 	51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760 20080228761
<p>250 x 78 x 107 x 10</p>		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022		20060225669 20060228669 20080228012	

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		REFERENCE			
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
242	128				
	D 2866 Euro 3	LF28			
		04.2000 →	D LA 6	11967 cm ³	4V 301 kW 410 PS
					⊗ 19:1 155
		18.410, 18.410, 18.420, 24.410, 26.410, 28.410, 32.410, 33.410, 35.410, 37.410, 40.410, 41.410			
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.02100-6019	51.02100-6059	51.02101-0311	20050228661
113 x 89.98 x 90 x 103.98 x 104		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-5053			20100228761
	34 x - x 20 x 78	M	51.04301-0068		20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660
	[4]		51.04201-0149	51.04201-1002	51.04201-6072
			51.04201-6077	51.04201-6078	51.04201-6111
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043
			51.02400-6044	51.02401-0209	51.02401-6281
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
		51.03100-6053			20080228761
30° IN/45° EX					
	235.5 x 475 x 52.3 x 160	GG	51.02301-5283	51.02301-6085	51.02301-6094
			51.02301-9094		20090226760
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060
			51.05601-0068	51.05601-0121	20190225000
cont...					

		REFERENCE			
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
		51.90490-6001 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами	20080228767		
243	128	D 2866 Euro 2 LF32 04.2000 → D LA 6 11967 cm ³ 4V 301 kW 410 PS £ 19:1 155			
		18.410, 18.410, 18.420, 19.410, 26.410, 33.410, 40.410, 41.410			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
		51.04401-5053 51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809	20100228761 20100228762
		Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами			
	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
	[4]	51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760

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		REFERENCE			
		51.03100-6053			20080228761
30° IN/45° EX					
	235 x 475 x 70 x 160 GG	51.02301-6033	51.02301-7440		20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
	235.5 x 475 x 52.3 x 160 GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
244	128				
	D 2866 Euro 2	LF36			
	18.310, 18.310, 18.320, 26.310	04.2000 →	D LA 6	11967 cm ³	4V 228 kW 310 PS
				€ 17:1	155
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
	113 x 89.98 x 90 x 103.98 x 104	51.02100-6019	51.02100-6059	51.02101-0311	20050228661
		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-5053			20100228761
	34 x - x 20 x 78 M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4 M	51.04301-0064	51.04301-0065		20010228660
	[4]	51.04201-0149	51.04201-1002	51.04201-6072	20100225010
		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
cont...					

		REFERENCE			
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760 20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
		51.90490-6001			20080228767
<div style="display: flex; justify-content: space-between;"> <div style="background-color: black; color: white; padding: 5px;">245</div> <div style="text-align: center;"> 128 D 2866 Euro 2 </div> <div style="text-align: center;"> LF37 02.2000 → </div> <div style="text-align: center;"> D LA 6 11967 cm³ 4V 265 kW 360 PS </div> <div style="text-align: right;"> 19:1 155 </div> </div> <p>18.360, 19.360, 26.360, 33.360, 360, 41.360</p>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
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		REFERENCE			
 Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами		51.04401-5053 51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809	20100228761 20100228762
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
 251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760 20080228761
 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228767

246
128
D 2866 Euro 2
LF38, LF45

05.2001 →

 D LA 6 11967 cm³ 4V 301 kW 409 PS

155

23.414 FNLLC, 24.414 FNLLRC, 27.414 DF-TM, 27.414 DFAK, DFA-KI, DFAK-L, 27.414 DFAS, 27.414 DFC, 27.414 DFK, DFK-KI, DFK-L, DF-KI, 27.414 DFS, 33.414 DFAC, 33.414 DFAK, DFAK-HK, DFA-KI, 33.414 DFAS, 33.414 DFC, 33.414 DFK, DF-KI, 33.414 DFS, DFRS, 40.414 DFAK, 40.414 DFK, 41.414 VF, VFC, VFRC, 41.414 VFK, VF-HK, VF-KI

		REFERENCE			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
1,046.5 x -		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля					
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX					
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
30° IN/45° EX		51.03100-6053			20080228761

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		REFERENCE			
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
250 x 78 x 111 x 10		51.05601-0068	51.05601-0121		
		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
247	128				
	D 2866 Euro 2	LF43	D LA 6 11967 cm³ 4V 265 kW 360 PS		155
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661
		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-5053			20100228761
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043	20060228661
		51.02400-6044	51.02401-0209	51.02401-6281	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами					
		51.03100-6053			20080228761
30° IN/45° EX					
cont...					

		REFERENCE			
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228767
248 128 D 2866 Euro 1 LXFG D 2866 LFG 1991 →		D LA 6 11967 cm ³ 2V 274-324 k 372-440 PS ϵ 15:1 155 W			
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
		51.04401-6345	51.04401-6373		
		51.04401-5053			20100228761
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
		51.04201-6077	51.04201-6078	51.04201-6111	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043	20060228661
		51.02400-6044	51.02401-0209	51.02401-6281	
		nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			

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M

		REFERENCE			
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
		51.03100-6053			20080228761
30° IN/45° EX					
		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
250 x 78 x 107 x 10		51.05601-0068	51.05601-0121		
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
249	128				
	D 2866 Euro 1	LFG 03	D LA 6	11967 cm³	2V 272 kW 370 PS
		04.1994 →			155
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.02100-6019	51.02100-6059	51.02101-0311	20050228661
113 x 89.98 x 90 x 103.98 x 104		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
1,046.5 x -		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
		51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
		51.04401-5053			20100228761
	M	51.04301-0068			20010225060
34 x - x 20 x 78		51.04301-0064	51.04301-0065		20010228660
33.8 x - x 20 x 75.4	M				
		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
[4]		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
cont...					

M

		REFERENCE			
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля					
	 	51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
30° IN/45° EX		51.03100-6053			20080228761
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
250 128					
	D 2866 Euro 3 D 2866 Euro 1	LFG 07 04.1994 →	D LA 6 11967 cm ³ 2V 301 kW 409 PS		155
	LFG 04 04.1994 →	D LA 6 11967 cm ³ 2V 309 kW 420 PS			155
113 x 89.98 x 90 x 103.98 x 104	 	51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
1,046.5 x -		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
cont...					

M

		REFERENCE				
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111 51.04202-0081 51.04202-5034 51.04202-5036	20100225010 20100225020	
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6702 51.03101-6609 51.03101-6769 51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03100-6709 51.03101-6661 51.03101-6773 51.03100-6692 51.03101-6797	51.03101-0416 51.03101-6738 51.03101-6779 51.03101-6807	20080228666 20080228760 20080228761	
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769	
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228767	
251	128 D 2866 Euro 2	LFG 05 04.1994 →	D LA 6	11967 cm ³ 2V	294 kW 400 PS	155
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
cont...						

M

		REFERENCE			
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
<p>1,046.5 x -</p> <p>ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания</p>		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
<p>34 x - x 20 x 78 33.8 x - x 20 x 75.4</p>	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
<p>[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p> <p>[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020
<p>251 x 45.85 x 39 x 95 x 46</p> <p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля</p>	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
<p>4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами</p> <p>30° IN/45° EX</p>	 	51.03100-6702 51.03101-6609 51.03101-6769 51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03100-6709 51.03101-6661 51.03101-6773 51.03100-6692 51.03101-6797	51.03101-0416 51.03101-6738 51.03101-6779 51.03101-6807	20080228666 20080228760 20080228761
<p>235 x 475 x 70 x 160</p> <p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	GG	51.02301-6033	51.02301-7440		20090225660
<p>250 x 78 x 107 x 10</p>		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014

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		REFERENCE			
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
252	128				
	D 2866 Euro 3	LFG 06	D LA 6	11967 cm ³ 2V 301 kW 409 PS	155
	D 2866	LFG 01, LFG 02	D LA 6	11967 cm ³ 2V 272-309 kW	€ 16:1 155
	34 x - x 20 x 78	M	51.04301-0068		20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660
		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами					
			51.03100-6053		20080228761
30° IN/45° EX					
253	128				
	D 2866 Euro 0	LFZ/330	09.1985 → 06.1990 D LA 6	11967 cm ³ 2V 243 kW 330 PS	€ 15:1 155
	D 2866	FZR	→ 06.1996 D 6	11967 cm ³ 2V 177 kW 241 PS	€ 17,5:1 155
	19.331, 20.331, 22.331, 24.331, 26.331, 30.331, 32.331, 33.331, 35.332 VF, 35.332 VFK, 48.331				
	34 x - x 20 x 78	M	51.04301-0068		20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660
	[4]		51.04201-0149	51.04201-1002	20100225010
			51.04201-6077	51.04201-6078	
			51.04201-6072	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	20100225020
			51.04202-5036		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
			51.03101-0390	51.03101-6572	20080228660
			51.03101-0390	51.03101-6572	20080228661
			51.03101-6585		
30° IN/45° EX					
			51.90020-0139		20060225669
			51.90490-0022		20080228012
			51.90490-0023		20080228013
			51.90490-0024		20080228014

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			REFERENCE			
						20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						
254	128					
	D 2866 Euro 0	LH 01	D LA 6	11967 cm ³	2V 220 kW	299 PS 155
	D 2866	LH 02	D LA 6	11967 cm ³	2V 272 kW	370 PS 155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014

M

			REFERENCE			
255	128 D 2866 Euro 0	LOH 05.1985 → 05.1990 D LA 6 11967 cm ³ 2V 243-309 k 330-420 PS ϵ 16:1 155 W				
22.330, 22.331						
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002	
34 x - x 20 x 78	M	51.04301-0068			20010225060	
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90490-0021			20060228669	
		51.90490-0022			20080228012	
		51.90490-0023			20080228013	
		51.90490-0024			20080228014	
					20080228015	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						

M

			REFERENCE								
256	128										
	D 2866 Euro 0	LOH 02	D	LA 6	11967 cm ³	2V	272 kW	370 PS	€ 15:1	155	
	D 2866 Euro 1	LOH 03	04.1989 → 10.2006	D	LA 6	11967 cm ³	2V	309 kW	420 PS	€ 15:1	155
	16.420, 22.400, 22.420										
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661					
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов										
			51.04401-6282	51.04401-6339	51.04401-6375	20100228002					
	34 x - x 20 x 78	M	51.04301-0068			20010225060					
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660						
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660					
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661					
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000					
			51.90020-0139			20060225669					
			51.90490-0021			20060228669					
			51.90490-0022			20080228012					
			51.90490-0023			20080228013					
			51.90490-0024			20080228014					
			51.90490-0071			20080228768					
			51.90490-0070			20080228769					
						20080228015					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)										
cont...											

M

			REFERENCE				
			51.90490-6001			20080228767	
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами							
257	128	D 2866 Euro 1	LOH 06	04.1989 → 10.2006 D LA 6	11967 cm ³ 2V 309 kW 420 PS	€ 16:1 155	
	16.420, 18.420, 22.420						
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661		
		51.01102-6334	51.01102-6398				
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661	
			51.02101-0580	51.02101-6037	51.02101-6043		
			51.02101-6081	51.02101-7264	51.02101-7275		
			51.02101-7350	51.02101-7351	51.02101-7387		
			51.02101-7388	51.02101-7389	51.02101-7390		
			51.02101-7404	51.02101-7405	51.02101-7501		
			51.02101-7515	51.02101-7613	51.02101-7705		
			51.02101-7708	51.02101-7741			
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов							
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002		
	34 x - x 20 x 78	M	51.04301-0068	20010225060			
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-6077	51.04201-6078	51.04201-6111		
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666	
		51.03101-6609	51.03101-6661	51.03101-6738			
		51.03101-6769	51.03101-6773				
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000	
			51.05601-0068	51.05601-0121			
			51.90020-0139			20060225669	
			51.90490-0021			20060228669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
			51.90490-0070			20080228769	
cont...							

		REFERENCE				
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015	
258	128					
	D 2866 Euro 1	LOH 07	01.1985 → 09.1996 D LA 6 11967 cm ³ 2V 272 kW 370 PS		€ 16:1 155	
	16.370, 16.372 HOCL, 18.370, 22.360, 22.370, Porto-Star					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
		113 x 89.98 x 90 x 103.98 x 104	51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002	
	34 x - x 20 x 78	M	51.04301-0068		20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					

M

			REFERENCE			
259	128	D 2866 Euro 1				
		LOH 09			155	
16.310		05.1991 → 10.2006 D LA 6 11967 cm ³ 2V 230 kW 313 PS				
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002	
34 x - x 20 x 78	M	51.04301-0068			20010225060	
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660		
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90020-0139			20060225669	
		51.90490-0021			20060228669	
		51.90490-0022			20080228012	
		51.90490-0023			20080228013	
		51.90490-0024			20080228014	
260	128	D 2866 Euro 1				
		LOH 20			155	
16.420, 22.420, FRH 422		04.1989 → 10.2006 D LA 6 11967 cm ³ 2V 309 kW 420 PS			155	
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
cont...						

		REFERENCE				
 1,046.5 x -		51.04401-6282	51.04401-6339	51.04401-6375	20100228002	
		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760	
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания						
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M	51.04301-0068			20010225060	
	M	51.04301-0064	51.04301-0065		20010228660	
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
 251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля					
 30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668	
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669	
30° IN/45° EX						
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
	 51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0070					20060225669
					20060228669	
						20080228012
						20080228013
						20080228014
						20080228769
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015	

261	128	D 2866 Euro 1	LOH 21	04.1989 → 10.2006 D LA 6	11967 cm ³	2V	309 kW	420 PS	€ 16:1	155
	16.420, 22.420									

			REFERENCE			
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	1,046.5 x -		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания						
	34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
262	128	D 2866 Euro 1				
	16.370, 24.370	LOH 22	06.1995 → 10.2006 D LA 6 11967 cm ³ 2V 272 kW 370 PS			ε 16:1 155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661

cont...

**MAN**

		REFERENCE			
 1,046.5 x -		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
 34 x - x 20 x 78	M	51.04301-0068			20010225060
 33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660
 [4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
 [2]		51.04202-0081 51.04202-5034 51.04202-5036			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
 251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
 30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
 30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015

M

263	 128	D 2866 Euro 2	LOH 23, LOH 25, LOH 26, LOH 31	01.1992 →	D LA 6	11967 cm ³	2V	191-294 k	260-400 PS	 155
		D 2866 Euro 1	LOH 24	05.1991 →	D LA 6	11967 cm ³	2V	230 kW	310 PS	€ 16:1 155
		16.310, 18.260, 18.310, 18.310 HOCL/R, 18.350, 18.400, 22.350, 22.400, 24.260, 24.310, 24.350, 24.400, 403, FRH 352,RH 353, FRH 402,RH 403, RH 403								

		REFERENCE			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
 1,046.5 x -		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
 251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля					
 30° IN/45° EX		51.03101-0390 51.03101-0390	51.03101-6572 51.03101-6572	51.03101-6585 51.03101-6585	20080228660 20080228661
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX					
 235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014

cont...

		REFERENCE			
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>					20080228015
<div style="display: flex; justify-content: space-between;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">264</div> <div style="font-weight: bold;">128</div> </div> <p>D 2866 Euro 3 LOH 27 01.1992 → D LA 6 11967 cm³ 4V 228 kW 310 PS € 17,1:1 155</p> <p> 18.310, 18.310 HOCL/R, 22.310, 24.310</p>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
		51.04401-5053			20100228761
<p>34 x - x 20 x 78 33.8 x - x 20 x 75.4</p>	M M	51.04301-0068 51.04301-0064 51.04301-0065			20010225060 20010228660
<p>[4]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>251 x 45.85 x 39 x 95 x 46</p> <p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля</p>	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
<p>30° IN/45° EX</p>	 	51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6731 51.03101-6774 51.03101-6774	20080228668 20080228669
<p>4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами</p>		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
<p>30° IN/45° EX</p>		51.03100-6053			20080228761
<p>235 x 475 x 70 x 160</p> <p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	GG	51.02301-6033 51.02301-7440			20090225660

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		REFERENCE			
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>		51.90490-6001			20080228767
<div style="display: flex; justify-content: space-between;"> <div data-bbox="92 875 204 920"> 265 </div> <div data-bbox="220 875 331 920"> 128 </div> </div> <p data-bbox="220 925 368 947">D 2866 Euro 3</p> <p data-bbox="464 925 1007 947">LOH 28, LOH 29, LOH 35, LUH 23, LUH 24, LUH 25</p> <p data-bbox="464 952 1241 1003">04.1999 → D LA 6 11967 cm³ 4V 191-301 k 260-410 PS W</p> <p data-bbox="1353 952 1426 974"> 155</p> <p data-bbox="130 1025 1452 1064"> 18.260, 18.310, 18.360, 18.410, 22.360, 24.260, 24.360, 24.410, 260, 263, 310, 313, 333, 360, 363, 364, 383, A 26, A 39, Lions Classic, RH 413, SÜ 263, SÜ 313 </p>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
<p data-bbox="177 1384 863 1429">Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>					
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p data-bbox="177 1697 1190 1720">nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>					
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
<p data-bbox="177 1809 979 1854">nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля</p>					
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
<p data-bbox="177 1995 1011 2018">4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами</p>					
<p data-bbox="102 2040 153 2056">cont...</p>					

		REFERENCE			
		51.03100-6053			20080228761
30° IN/45° EX					
235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
266	128	D 2866 Euro 3			
		LOH 30			
		06.1995 → 04.2010 D LA 6 11967 cm ³ 2V 294 kW 400 PS			
		€ 18:1 155			
		18.400, 22.400, 403			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
1,046.5 x -		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
		51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					

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**MAN**

		REFERENCE			
 251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021			20060225669 20060228669
		51.90490-0022 51.90490-0023 51.90490-0024			20080228012 20080228013 20080228014
267	 128	D 2866 Euro 3			
		LOH 32	07.2000 → 04.2013 D LA 6	11967 cm ³ 4V 228 kW 310 PS	€ 18:1  155
		18.310, 22.310			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
 113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-5053			20100228761
 34 x - x 20 x 78	M	51.04301-0068			20010225060
 33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
 251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739 51.03101-6772 51.03101-6774			20080228669
30° IN/45° EX		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами					
cont...					

M

		REFERENCE				
		51.03100-6053			20080228761	
30° IN/45° EX						
	235 x 475 x 70 x 160 GG 6 Kerben/idents/entalladuras/rainures/надрезов	51.02301-6033	51.02301-7440		20090225660	
	für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90490-0021			20060228669	
		51.90490-0071			20080228768	
	M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами	51.90490-6001			20080228767	
268	128					
	D 2866 Euro 3	LOH 33, LUH 29				
	04.1999 →	D LA 6	11967 cm ³	4V 265 kW 360 PS	155	
	18.360, 22.360, 360, 363, A 26, Lion´s Club, Lion´s Regio					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
			51.04401-5053		20100228761	
	34 x - x 20 x 78	M	51.04301-0068		20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
			51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
	4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами cont...					

M

		REFERENCE			
		51.03100-6053			20080228761
30° IN/45° EX					
	GG	51.02301-6033	51.02301-7440		20090225660
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90490-0021 51.90490-0071			20060228669 20080228768
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
269	128	D 2866 Euro 3 LOH 34 06.2000 → D LA 6 11967 cm ³ 4V 301 kW 410 PS € 18:1 155 18.410, 24.410, 414, RH 414, RHS 414, RHC 414			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-5053			20100228761
	M	51.04301-0068			20010225060
	M	51.04301-0064	51.04301-0065		20010228660
	[4]	51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
cont...					

M

		REFERENCE				
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760	
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						
		51.03100-6053			20080228761	
30° IN/45° EX						
	257 x 475 x 71 x 160	GG	51.02301-5209	51.02301-5258	20090220660	
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259	20090220661	
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440	20090225660	
6 Kerben/idents/entalladuras/rainures/надрезов						
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñón del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
			51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами						

M

270		128					
	D 2866 Euro 3	LOH 39	07.2000 → 04.2013	D LA 6	11967 cm ³	2V 228 kW	310 PS
	D 2866 Euro 4	LOH 50, LOH 51	06.2002 → 04.2013	D LA 6	11967 cm ³	4V 228-265 kW	310-360 PS
	D 2866 Euro 3	LOH 40	07.2000 → 04.2013	D LA 6	11967 cm ³	4V 265 kW	360 PS
	18.310, 18.360, 22.310, 22.360						

		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000

				REFERENCE				
271	128							
	D 2866 Euro 0	LU	09.1985 → 11.1986	D LA 6	11967 cm ³	2V 243 kW	330 PS	€ 15:1 155
	22.331							
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
		51.01102-6334	51.01102-6398					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661		
			51.02101-0580	51.02101-6037	51.02101-6043			
			51.02101-6081	51.02101-7264	51.02101-7275			
			51.02101-7350	51.02101-7351	51.02101-7387			
			51.02101-7388	51.02101-7389	51.02101-7390			
			51.02101-7404	51.02101-7405	51.02101-7501			
			51.02101-7515	51.02101-7613	51.02101-7705			
			51.02101-7708	51.02101-7741				
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов							
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002			
	34 x - x 20 x 78	M	51.04301-0068	20010225060				
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660			
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-6077	51.04201-6078	51.04201-6111			
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660			
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661			
	30° IN/45° EX		51.03100-6702	51.03100-6709	51.03101-0416	20080228666		
			51.03101-6609	51.03101-6661	51.03101-6738			
			51.03101-6769	51.03101-6773				
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000		
			51.05601-0068	51.05601-0121				
			51.90020-0139	20060225669				
			51.90490-0022	20080228012				
			51.90490-0023	20080228013				
			51.90490-0024	20080228014				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015		

M

			REFERENCE			
272	128					
	D 2866 Euro 0	LU 01 10.1990 →	D LA 6	11967 cm ³	2V 272 kW	370 PS 15:1 155
	D 2866 Euro 1	LU 03, LU 04, LU 07, LU 08 1991 →	D LA 6	11967 cm ³	2V 230-309 kW	313-420 PS 16:1 155
	23.372					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
	113 x 89.98 x 90 x 103.98 x 104 	51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002	
	34 x - x 20 x 78 M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4 M	51.04301-0064	51.04301-0065		20010228660	
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны	51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны	51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
	30° IN/45° EX 	51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90020-0139			20060225669	
		51.90490-0022			20080228012	
		51.90490-0023			20080228013	
		51.90490-0024			20080228014	

M

			REFERENCE				
273	128						
	D 2866 Euro 0	LUH 03.1985 → 04.1994	D LA 6	11967 cm ³	2V 243 kW	330 PS	€ 17:1 155
	D 2866 Euro 1	LUH 05	D LA 6	11967 cm ³	2V 272 kW	370 PS	155
	322, 332						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333		20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705		20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
	34 x - x 20 x 78	M	51.04301-0068				20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065			20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
			51.03101-0390	51.03101-6572	51.03101-6585		20080228660
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585		20080228661
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738		20080228666
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060		20190225000
			51.90020-0139				20060225669
			51.90490-0021				20060228669
			51.90490-0022				20080228012
			51.90490-0023				20080228013
			51.90490-0024				20080228014
274	128						
	D 2866 Euro 2	LUH 20 09.1996 →	D LA 6	11967 cm ³	2V 228 kW	310 PS	€ 18:1 155
	313, RN 313, ÜL 313						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333		20030228661
cont...							

		REFERENCE			
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
<p>1,046.5 x -</p> <p>ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания</p>		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
<p>34 x - x 20 x 78 33.8 x - x 20 x 75.4</p>	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
<p>[4]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p> <p>[2]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020
<p>251 x 45.85 x 39 x 95 x 46</p> <p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля</p>	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
<p>30° IN/45° EX</p> <p>30° IN/45° EX</p>	 	51.03101-0390 51.03101-0390 51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6572 51.03101-6572 51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6585 51.03101-6585 51.03101-6731 51.03101-6774 51.03101-6774	20080228660 20080228661 20080228668 20080228669
<p>235 x 475 x 70 x 160</p> <p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	GG	51.02301-6033	51.02301-7440		20090225660
<p>250 x 78 x 107 x 10</p>		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014

cont...

		REFERENCE			
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015
275	128				
	D 2866 Euro 2	LUH 21, LUH 22			
	05.1994 →	D A 6	11967 cm ³	2V	191-257 k 260-350 PS 16:1 155 W
	18.260, 260, 262, 263, 330, 353, 363, A 23, A 26, EL 262, NG 262, NG 263, NL 262, NL 263, NÜ 263, NÜ 353 15M, RN 353, ÜL 353				
		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.02100-6019	51.02100-6059	51.02101-0311	20050228661
113 x 89.98 x 90 x 103.98 x 104		51.02101-0580	51.02101-6037	51.02101-6043	
		51.02101-6081	51.02101-7264	51.02101-7275	
		51.02101-7350	51.02101-7351	51.02101-7387	
		51.02101-7388	51.02101-7389	51.02101-7390	
		51.02101-7404	51.02101-7405	51.02101-7501	
		51.02101-7515	51.02101-7613	51.02101-7705	
		51.02101-7708	51.02101-7741		
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
		51.04401-6282	51.04401-6339	51.04401-6375	20100228002
1,046.5 x -		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
		51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
	M	51.04301-0068			20010225060
34 x - x 20 x 78		51.04301-0064	51.04301-0065		20010228660
	M				
33.8 x - x 20 x 75.4					
	[4]	51.04201-0149	51.04201-1002	51.04201-6072	20100225010
		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]	51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043
			51.02400-6044	51.02401-0209	51.02401-6281
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
		51.03100-6703	51.03101-6702	51.03101-6731	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX					
cont...					

			REFERENCE			
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
<p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
						20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						
276	128					
	D 2866 Euro 2	LUH 26 07.1998 →	D A 6	11967 cm ³	2V 228 kW 310 PS	⊗ 16:1 155
	18.310, 310, 313, NG 312, NG 313, NL 313, NÜ 313, NÜ 313 15M, RN 313, ÜL 313					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
<p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>						
	1,046.5 x -		51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
<p>ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания</p>						
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
cont...						

M

			REFERENCE			
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669
	235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
6 Kerben/idents/entalladuras/rainures/надрезов						
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
277	128					
	D 2866 Euro 3	LUH 27, LUH 28				
		04.1999 →	D LA 6	11967 cm ³	4V	191-228 k 260-310 PS 19:1 155 W
	263, 310, 313, Lion's Regio					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
cont...						

		REFERENCE			
		51.04401-5053			20100228761
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
		51.03100-6053			20080228761
30° IN/45° EX					
235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
278	128				
D 2866 Euro 3	LUH 51 08.2004 →	D LA 6	11967 cm³	4V 228 kW	310 PS
A 39				€ 16:1	155
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
cont...					

M

			REFERENCE				
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
			51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760	
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами							
			51.03100-6053			20080228761	
30° IN/45° EX							
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660	
6 Kerben/idents/entalladuras/rainures/надрезов							
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом							
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
			51.90490-0021			20060228669	
			51.90490-0071			20080228768	
279	128						
	D 2866	LUE, LXE 20, LXE 30, LXE 40 1984 →	D LA 6	11967 cm ³	2V	190-324 k 258-440 PS W	155
	D 2866 Euro 1	LUE 601, LUE 603 1997 →	D LA 6	11967 cm ³	2V	210-301 k 286-410 PS W	155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661	
30° IN/45° EX							
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
			51.90020-0139			20060225669	
			51.90490-0021			20060228669	
			51.90490-0022			20080228012	

cont...

		REFERENCE			
		51.90490-0023			20080228013
		51.90490-0024			20080228014
280	128	D 2866 Euro 0			
	LXF	09.1988 → 06.1996 D LA 6 11967 cm ³ 2V 198-274 k 269-372 PS ϵ 15:1 155 W			
	19.362 F, 19.362 FL, 19.362 FLL, 19.362 FA, 19.362 FAK, 19.362 FAS, 19.362 FK, 19.362 FS, 19.362 FLS, 19.362 FLLS, 19.372 F, 19.372 FL, 19.372 FLL, 19.372 FK, 19.372 FS, 19.372 FLS, 19.372 FLLS, 24.362 DF, 24.362 DFK, 24.362 DFS, 24.362 DFLS, 24.362 FNL, 24.362 FNLL, 24.362 FVL, 24.362 FNLS, 24.362 FVLS, 24.372 DF, 24.372 DFK, 24.372 DFS, 24.372 FVL, 24.372 FVLS, 25.372 DF, 25.372 DFK, 25.372 DFS, 25.372 FVLS, 26.362 DF, 26.362 DFL, 26.362 DFA, 26.362 DFAK, 26.362 DFAS, 26.362 DFK, 26.362 DFS, 32.362 VF, 32.362 VFK, 32.372 VF, 32.372 VFK, 33.362 DF, 33.362 DFA, 33.362 DFAK, 33.362 DFAS, 33.362 DFK, 33.362 DFS, 35.362 VF, 35.362 VFK, 35.372 VF, 35.372 VFK, 41.362 VF, 41.362 VFK, 48.362 VF, 48.362 VFA, 48.362 VFAK				
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104 	51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов				
	1,046.5 x -	51.04401-6282 51.04401-0791 51.04401-6345	51.04401-6339 51.04401-6305 51.04401-6373	51.04401-6375 51.04401-6343	20100228002 20100228760
	ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания				
	34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065	20010225060 20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]		51.04202-0081	51.04202-5034	51.04202-5036
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
		51.03101-0390 51.03101-0390	51.03101-6572 51.03101-6572	51.03101-6585 51.03101-6585	20080228660 20080228661
	30° IN/45° EX				
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014

cont...

M

			REFERENCE			
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						20080228015
281	128 D 2866 Euro 0 LXOH 12.1989 → 04.1993 D LA 6 11967 cm ³ 2V 265-274 k 360-373 PS ϵ 15:1 155 W 16.360 HOCL/R, 22.360					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104			51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
			51.04401-6282	51.04401-6339	51.04401-6375	20100228002
34 x - x 20 x 78 33.8 x - x 20 x 75.4		M	51.04301-0068			20010225060
		M	51.04301-0064	51.04301-0065		20010228660
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
[2]			51.04202-0081	51.04202-5034	51.04202-5036	20100225020
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
30° IN/45° EX			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
250 x 78 x 107 x 10			51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						20080228015

M

			REFERENCE						
282	128								
	D 2866 Euro 0	LXU 1991 →	D	LA 6	11967 cm ³	2V	265 kW	360 PS	€ 15:1 155
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019	51.02100-6059	51.02101-0311	20050228661			
			51.02101-0580	51.02101-6037	51.02101-6043				
			51.02101-6081	51.02101-7264	51.02101-7275				
			51.02101-7350	51.02101-7351	51.02101-7387				
			51.02101-7388	51.02101-7389	51.02101-7390				
			51.02101-7404	51.02101-7405	51.02101-7501				
			51.02101-7515	51.02101-7613	51.02101-7705				
			51.02101-7708	51.02101-7741					
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов								
			51.04401-6282	51.04401-6339	51.04401-6375	20100228002			
	34 x - x 20 x 78	M	51.04301-0068		20010225060				
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660				
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660			
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661			
	30° IN/45° EX								
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000			
			51.05601-0068	51.05601-0121					
			51.90020-0139			20060225669			
			51.90490-0022			20080228012			
			51.90490-0023			20080228013			
			51.90490-0024			20080228014			
						20080228015			
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)								
283	128								
	D 2866 Euro 0	LXUH 09.1983 →	D	LA 6	11967 cm ³	2V	265 kW	360 PS	€ 15:1 155
	270								
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
cont...									

M

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020
 30° IN/45° EX	 	51.03101-0390 51.03101-0390	51.03101-6572 51.03101-6572	51.03101-6585 51.03101-6585	20080228660 20080228661
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> 284 </div> <div style="width: 20%;"> 128 </div> <div style="width: 40%;"> D 2866 Euro 0 </div> <div style="width: 15%;"> TOH </div> </div> <p>04.1987 → 03.1993 D A 6 11967 cm³ 2V 229 kW 311 PS € 15:1 155</p> <p> 16.290</p>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1]		51.04201-0149 51.04201-6077 51.04202-0081	51.04201-1002 51.04201-6078 51.04202-5034	51.04201-6072 51.04201-6111 51.04202-5036	20100225010 20100225020 20100340010 20100340012 20100340020

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		REFERENCE			
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

285		128		D 2866			TUE 600			D A 6 11967 cm³ 2V		155	
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333								20030228661	
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281								20060228661	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля													
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060								20190225000	
		51.90490-0021										20060228669	

286		128		D 2866 Euro 0			UH			01.1980 → 04.1997 D NA 6 11967 cm³ 2V 177-186 k 241-253 PS		ε 17,5:1 155	
240, 250													
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333								20030228661	
34 x - x 20 x 78	M	51.04301-0068										20010225060	
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065									20010228660	
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111								20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны													
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281								20060228661	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля													

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		REFERENCE			
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					

287
128
D 2866
UM

1983 → 1987

 D NA 6 11967 cm³ 2V 152-177 k 206-241 PS ϵ 17,5:1 155 W

D 2866
UM 01

 D LA 6 11967 cm³ 2V 152 kW 207 PS ϵ 17,5:1 155

		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
30° IN/45° EX					
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013

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			REFERENCE						
			51.90490-0024			20080228014			
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015			
288	128	D 2876 Euro 3	LF 18, LF 19, LF 23						
			D	LA 6	12816 cm ³	4V	265-324 k	360-440 PS	166
		D 2876	E 322						
			D	LA 6	12817 cm ³	4V			166
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
289	128	D 2876	LE 201, LE 203						
			D	LA 6	12816 cm ³	2V	355-507 k	483-689 PS	15,5:1 166
							W		
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
	256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011	51.02400-6012	51.02400-6049	200602G2876			
			51.02400-6050	51.02400-6051	51.02401-6242				
			51.02401-6243	51.02401-6288					
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760			
290	128	D 2876 Euro 3	LE 402						
			D	LA 6	12816 cm ³	4V	412 kW	560 PS	15,5:1 166
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760			
			51.02101-0573	51.02101-0581	51.02101-6021				
			51.02101-6038	51.02101-6044	51.02101-6082				
			51.02101-6101	51.02101-7706					
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660			
	256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011	51.02400-6012	51.02400-6049	200602G2876			
			51.02400-6050	51.02400-6051	51.02401-6242				
			51.02401-6243	51.02401-6288					
			51.03100-6703	51.03101-6702	51.03101-6731	20080228668			
			51.03101-6739	51.03101-6772	51.03101-6774				
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669			
	30° IN/45° EX								
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760			
			51.90490-0021			20060228669			

M

			REFERENCE					
291	128							
	D 2876 Euro 3	LE 403	D LA 6	12816 cm ³	2V	331 kW	450 PS	€ 15,5:1 166
	D 2876 Euro 3	LE 301	D LA 6	12817 cm ³	4V			€ 15,5:1 166
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333		20030228661	
33.8 x - x 20 x 75.4	M		51.04301-0064	51.04301-0065			20010228660	
256 x 45.85 x 39 x 95 x 50.06	TP - CR		51.02400-6011 51.02400-6050 51.02401-6243	51.02400-6012 51.02400-6051 51.02401-6288	51.02400-6049 51.02401-6242		200602G2876	
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774		20080228668	
			51.03101-6739	51.03101-6772	51.03101-6774		20080228669	
30° IN/45° EX								
250 x 78 x 111 x 10			51.05601-0133	51.05601-0148			20190228760	
			51.90490-0021				20060228669	
292	128							
D 2876 Euro 2	LF 01 07.2000 →	D LA 6	12816 cm ³	4V	338 kW	460 PS	€ 17:1 166	
D 2876 Euro 2	LF 02 01.1994 →	D LA 6	12816 cm ³	2V	338 kW	460 PS	€ 17:1 166	
	19.463 FAC, 19.463 FAK, FA-KI, FAK-L, 19.463 FAS, 19.463 FC, FLC, FLLC, FRC, FLRC, F-NL, 19.463 FK, F-KI, FK-L, FLK, FL-KI, F-NL, 19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS, 23.463 FNLLC, 23.464 FNLLC, 24.463 FNLLC, 24.464 FNLLRC, 26.463 DFC, DFLLC, 26.463 DFK, DFLK, DFLK-L, 26.463 DFS, DFLLS, 26.463 FNLC, FNLLC, FNLLRC, FNLLW, FNLRC, FNLLRC, FVLC, 26.463 FNLS, FVLS, FVLR, 27.463 DF-TM, 27.463 DFAC, 27.463 DFAK, DFA-KI, DFAK-L, 27.463 DFAS, 27.463 DFC, 27.463 DFK, DFK-KI, DFK-L, DF-KI, 27.463 DFS, 27.464 DF-TM, 27.464 DFAK, DFA-KI, DFAK-L, 27.464 DFAS, 27.464 DFK, DFK-KI, DFK-L, DF-KI, 28.463, 30.463, 32.463 VFC, 32.463 VFK, 33.463 DFAC, 33.463 DFAK, DFAK-HK, DFA-KI, 33.463 DFAS, 33.463 DFC, 33.463 DFK, DF-KI, 33.463 DFS, DFRS, 33.464 DFAC, 33.464 DFAK, DFAK-HK, DFA-KI, 33.464 DFAS, 33.464 DFC, 33.464 DFK, DF-KI, 33.464 DFS, DFRS, 35.463 VF, VFC, VFRC, 35.463 VFK, VF-HK, VF-KI, 40.463 DFAK, 40.463 DFAS, 40.463 DFK, 40.463 DFS, 40.464 DFAK, 40.464 DFAS, 40.464 DFK, 41.463 VF, VFC, VFRC, 41.463 VFK, VF-HK, VF-KI, 41.464 VFK, VF-HK, VF-KI, 50.463, 50.464							
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333		20030228661	
113 x 89.98 x 90 x 103.98 x 104			51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082		20050228760	
1,046.5 x -			51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343		20100228760	
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания			51.04401-5053				20100228761	
			51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809		20100228762	
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами								
33.8 x - x 20 x 75.4	M		51.04301-0064	51.04301-0065			20010228660	
cont...								

		REFERENCE			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
30° IN/45° EX		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
30° IN/45° EX		51.03100-6053			20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
cont...					

M

		REFERENCE	
		51.90490-6001	20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами			

293	128						
	D 2876 Euro 3	LF 03, LF 14, LF 17 06.1998 →	D LA 6	12816 cm ³	4V	338 kW	460 PS 166
	D 2876 Euro 2	LF 08, LF 10 07.2000 →	D LA 6	12816 cm ³	4V	301-338 k	409-460 PS 17:1 166 W
	19.460 FALK, FALK-L, 19.460 FALS, 19.460 FLK, 19.460 FLS, 23.464 FNLLC, 24.464 FNLLRC, 26.460 DFARC, 26.460 DFLS, DFLRS, 26.460 FAVLC, 26.460 FAVLK, 26.464 DF-TM, 26.464 DFC, DFCL, 26.464 DFK, DFLK, DFLK-L, 26.464 DFS, DFSL, 26.464 FNLC, FNLLC, FNLLRC, FNLLW, FNLR, FNLLRC, FVLC, 26.464 FNLS, 26.464 FVL-KO, 26.464 FVLS, FVLRS, 27.463 DF-TM, 27.464 DF-TM, 27.464 DFAC, 27.464 DFAK, DFA-KI, DFAK-L, 27.464 DFAS, 27.464 DFK, DFK-KI, DFK-L, DF-KI, 27.464 FVL, 28.460 FANLC, 28.460 FANLK, 28.460 FANLC, 28.460 FNALK, 28.460 FNLC, 28.460 FVAS, 29.460 FVAS, 30.460 FANLC, 30.460 FANLK, 30.460 FNLC, 32.460 VFARK, 32.460 VFLC, VFLRC, 32.460 VFNLC, 32.464 VF, VFC, 32.464 VF-TM, 32.464 VFK, VF-HK, 33.460 DFAK, DFALK, 33.460 DFALC, 33.460 DFALS, 33.460 DFCL, 33.460 DFLK, 33.460 DFSL, 33.464 DFAC, 33.464 DFAK, DFAK-HK, DFA-KI, 33.464 DFAS, 33.464 DFC, 33.464 DFK, DF-KI, 33.464 DFS, DFRS, 35.460 FVNLC, 35.460 VFAK, 35.464 VF, VFC, VFRC, 35.464 VF-TM, 35.464 VFK, VF-HK, VF-KI, 37.464 VFA, 40.464 DFAK, 40.464 DFAS, 40.464 DFK, 41.460 DFVS, DFVLS, 41.460 VFAK, 41.464 VFK, VF-HK, VF-KI, 460, 50.460 VFAK, 50.460 VFAVK, VFAV-G, VFAVK-HK, 50.460 VFK, 50.460 VFVK, VFVK-HK, VFV-G						

		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
113 x 89.98 x 90 x 103.98 x 104		51.02101-0573	51.02101-0581	51.02101-6021	
		51.02101-6038	51.02101-6044	51.02101-6082	
		51.02101-6101	51.02101-7706		
		51.04401-0791	51.04401-6305	51.04401-6343	20100228760
1,046.5 x -		51.04401-6345	51.04401-6373		
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
		51.04401-5053			20100228761
		51.04400-6006	51.04401-0794	51.04401-0809	20100228762
		51.04401-5055	51.04501-0167		
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
	M	51.04301-0064	51.04301-0065		20010228660
33.8 x - x 20 x 75.4					
		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
[4]		51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
[2]					
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043	20060228661
251 x 45.85 x 39 x 95 x 46		51.02400-6044	51.02401-0209	51.02401-6281	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля					

cont...

		REFERENCE			
		51.03100-6703	51.03101-6702	51.03101-6731	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX					
		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами					
		51.03100-6053			20080228761
30° IN/45° EX					
	GG	51.02301-6033	51.02301-7440		20090225660
235 x 475 x 70 x 160					
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
		51.05601-0068	51.05601-0121		
250 x 78 x 107 x 10					
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
	M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами				

M

294		128
	D 2876 Euro 3	LF 04, LF 05 03.1999 →
		D LA 6 12816 cm ³ 4V 338-375 k 460-510 PS ϵ 17:1 166 W
	D 2876 Euro 2	LF 07 04.2000 →
		D LA 6 12816 cm ³ 4V 338 kW 460 PS ϵ 17:1 166
	18.460, 18.510, 19.460, 24.460, 24.510, 26.460, 26.510, 28.460, 28.510, 32.460, 33.460, 33.510, 35.460, 37.460, 40.460, 41.460, 460, 510	

		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		
		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
		51.02101-0573	51.02101-0581	51.02101-6021	
		51.02101-6038	51.02101-6044	51.02101-6082	
		51.02101-6101	51.02101-7706		

cont...

		REFERENCE			
 Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		51.04401-5053 51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809	20100228761 20100228762
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760 20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
257 x 475 x 70 x 160	GG	51.02301-6034	51.02301-9034		20090228760
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228767

295
128
D 2876 Euro 2
LF 06

12.1997 →

D LA 6

 12816 cm³

4V

338 kW

460 PS

17:1

166

Fortsetzung nächste Seite / continued on next page / suite page suivante / continuación página próxima / Продолжение на следующей странице

		REFERENCE			
		19.464 FAC, 19.464 FAK, FA-KI, FAK-L, 19.464 FAS, 19.464 FC, FLC, FLLC, FLL, FRC, FLLR, FLLRC, FLLW, F-NL, 19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL, 19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS, 23.464, 23.464 FNLLC, 24.464, 24.464 FNLLRC, 26.464, 27.463 DF-TM, 27.464 DF-TM, 27.464 DFAK, DFA-KI, DFAK-L, 27.464 DFAS, 27.464 DFC, 27.464 DFK, DFK-KI, DFK-L, DF-KI, 27.464 DFS, 28.464, 29.464, 30.464, 32.464, 33.464 DFAC, 33.464 DFAK, DFAK-HK, DFA-KI, 33.464 DFAS, 33.464 DFC, 33.464 DFK, DF-KI, 33.464 DFS, DFRS, 35.464, 40.464, 40.464 DFAK, 40.464 DFAS, 40.464 DFK, 41.464, 41.464 VF, VFC, VFRC, 41.464 VFK, VF-HK, VF-KI, 42.464, 50.464			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760
		51.04401-5053			20100228761
		51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809	20100228762
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
30° IN/45° EX		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
30° IN/45° EX		51.03100-6053			20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660

cont...














		REFERENCE			
235.5 x 475 x 52.3 x 160	GG	51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000 20190228760
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228767
<div style="display: flex; justify-content: space-between;"> 296 128 </div> <p>D 2876 Euro 2 LF 09 07.2000 → D LA 6 12816 cm³ 4V 338 kW 460 PS 17:1 166</p> <p>23.464 FNLLC, 24.464 FNLLRC, 27.463 DF-TM, 27.464 DF-TM, 27.464 DFAK, DFA-KI, DFAK-L, 27.464 DFAS, 27.464 DFK, DFK-KI, DFK-L, DF-KI, 33.464 DFAC, 33.464 DFAK, DFAK-HK, DFA-KI, 33.464 DFAS, 33.464 DFC, 33.464 DFK, DF-KI, 33.464 DFS, DFRS, 40.464 DFAK, 40.464 DFAS, 40.464 DFK, 41.464 VFK, VF-HK, VF-KI</p>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760 20100228761 20100228762
33.8 x - x 20 x 75.4 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	M	51.04301-0064 51.04201-0149 51.04201-6077	51.04301-0065 51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20010228660 20100225010 20100225020


cont...

		REFERENCE			
 30° IN/45° EX 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6703 51.03101-6739 51.03101-6739 51.03100-6053 51.03101-6788 51.03101-6824 51.03100-6053	51.03101-6702 51.03101-6772 51.03101-6772 51.03100-6692 51.03101-6797 51.03101-6779 51.03101-6807	51.03101-6731 51.03101-6774 51.03101-6774 51.03101-6779 51.03101-6807	20080228668 20080228669 20080228760 20080228761
 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñón del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440	20090225660	
 250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068 51.05601-0133	51.05601-0047 51.05601-0121 51.05601-0148	51.05601-0060	20190225000 20190228760
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070		20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769	
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001		20080228767	
297	128 D 2876 Euro 2 LF 11	D LA 6 12816 cm ³ 4V 338 kW 460 PS			17:1 166
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
 113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
cont...					

M

**MAN**

		REFERENCE				
		51.04401-5053			20100228761	
		51.04400-6006	51.04401-0794	51.04401-0809	20100228762	
		51.04401-5055	51.04501-0167			
Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
			51.04201-6077	51.04201-6078	51.04201-6111	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
			51.03100-6053	51.03100-6692	51.03101-6779	20080228760
			51.03101-6788	51.03101-6797	51.03101-6807	
			51.03101-6824			
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						
			51.03100-6053			20080228761
30° IN/45° EX						
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440	20090225660	
6 Kerben/idents/entalladuras/rainures/надрезов						
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	257 x 475 x 70 x 160	GG	51.02301-6034	51.02301-9034	20090228760	
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148	20190228760	
			51.90020-0139		20060225669	
			51.90490-0021		20060228669	
			51.90490-0022		20080228012	
			51.90490-0023		20080228013	
			51.90490-0024		20080228014	
			51.90490-0071		20080228768	
			51.90490-0070		20080228769	
			51.90490-6001		20080228767	
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами						

298 **128****D 2876 Euro 3****LF 12**

09.2002 →

D LA 6

12816 cm³

4V

353 kW

480 PS

€ 18:1

 166**D 2876 Euro 2****LF 25**

09.2002 →

D LA 6

12816 cm³

4V

353 kW

480 PS

€ 18:1

 166

18.480, 19.480, 24.480, 26.480, 28.390, 28.480, 32.480, 33.480, 35.480, 37.480, 40.480, 41.480, 41.530

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
1,045 x -		51.04400-6010	51.04400-6035		20100228763
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
256 x 45.85 x 43.3 x 95 x 52	TP - CR	51.02400-6021	51.02400-6030	51.02400-6054	20060228761
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами		51.03100-6031 51.03100-6499	51.03100-6050 51.03100-6653	51.03100-6181 51.03100-6695	20080228762
		51.03100-6050	51.03100-6181		20080228764
235 x 475 x 71 x 160	GG	51.02301-5210	51.02301-5259		20090220661
257 x 475 x 70 x 160	GG	51.02301-6043	51.02301-9043		20090228761
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014

M

299	128	D 2876 Euro 3			LF 13	01.2001 →	D LA 6	12816 cm ³	4V	390 kW	530 PS	ε 18:1	166
18.530, 24.530, 26.530, 28.530, 32.530, 33.530, 35.530, 37.530, 41.530													
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760								
1,045 x -		51.04400-6010	51.04400-6035		20100228763								
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660								
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010								
256 x 45.85 x 43.3 x 95 x 52	TP - CR	51.02400-6021	51.02400-6030	51.02400-6054	20060228761								
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами		51.03100-6031 51.03100-6499	51.03100-6050 51.03100-6653	51.03100-6181 51.03100-6695	20080228762								
cont...													

				REFERENCE			
				51.03100-6050	51.03100-6181		20080228764
	235.5 x 475 x 52.3 x 160	GG		51.02301-5283 51.02301-9094	51.02301-6085	51.02301-6094	20090226760
	257 x 475 x 70 x 160	GG		51.02301-6043	51.02301-9043		20090228761
	250 x 78 x 111 x 10			51.05601-0133	51.05601-0148		20190228760
				51.90020-0139			20060225669
				51.90490-0021			20060228669
				51.90490-0022			20080228012
				51.90490-0023			20080228013
				51.90490-0024			20080228014
300	128	D 2876 Euro 3		LF 20			
				D	LA 6	12816 cm ³ 4V 375 kW 510 PS	€ 17:1 166
				51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104			51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
				51.04401-5053			20100228761
				51.04400-6006 51.04401-5055	51.04401-0794 51.04501-0167	51.04401-0809	20100228762
	Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub. 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						
	33.8 x - x 20 x 75.4	M		51.04301-0064	51.04301-0065		20010228660
	[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
				51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
	4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						
				51.03100-6053			20080228761
	30° IN/45° EX						
	235 x 475 x 70 x 160	GG		51.02301-6033	51.02301-7440		20090225660
	6 Kerben/idents/entalladuras/rainures/надрезов						
	für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	257 x 475 x 70 x 160	GG		51.02301-6034	51.02301-9034		20090228760

cont...

			REFERENCE			
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
			51.90490-0071			20080228768
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">301</div> <div style="text-align: center;"> 128 D 2876 Euro 3 </div> <div style="text-align: center;"> LFG 01 01.2002 → </div> <div style="text-align: center;"> D LA 6 12816 cm³ 4V 338 kW 460 PS </div> <div style="text-align: right;"> 166 </div> </div>						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
			51.04401-5053			20100228761
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
			51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами						
			51.03100-6053			20080228761
	30° IN/45° EX					
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
			51.90490-0071			20080228768
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">302</div> <div style="text-align: center;"> 128 D 2876 Euro 2 </div> <div style="text-align: center;"> LOH 01 01.1997 → 10.2006 </div> <div style="text-align: center;"> D LA 6 12816 cm³ 2V 338 kW 460 PS </div> <div style="text-align: right;"> 166 </div> </div>						
24.460, RH 463, RHC 464						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
cont...						

M

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
30° IN/45° EX	 	51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6731 51.03101-6774 51.03101-6774	20080228668 20080228669
257 x 475 x 71 x 160 235 x 475 x 71 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG GG GG	51.02301-5209 51.02301-5210 51.02301-6033	51.02301-5258 51.02301-5259 51.02301-7440		20090220660 20090220661 20090225660
250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068 51.05601-0133	51.05601-0047 51.05601-0121 51.05601-0148	51.05601-0060	20190225000 20190228760
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022) 51.90490-6001 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами		51.90490-6001			20080228015 20080228767

303
128
D 2876 Euro 3
LOH 02, LOH 03

01.1999 →

D LA 6

 12816 cm³

4V

338 kW

460 PS

E 17:1

166

18.360, 18.460, 24.460, 464, RH 463, RHC 464, RH 464, RHS 464

		REFERENCE			
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
		51.04401-5053			20100228761
33.8 x - x 20 x 75.4	M	51.04301-0064 51.04301-0065			20010228660
 [4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
30° IN/45° EX		51.03101-6739 51.03101-6772 51.03101-6774			20080228669
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
30° IN/45° EX		51.03100-6053			20080228761
	GG	51.02301-5209 51.02301-5258			20090220660
235 x 475 x 71 x 160	GG	51.02301-5210 51.02301-5259			20090220661
235 x 475 x 70 x 160	GG	51.02301-6033 51.02301-7440			20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
257 x 475 x 70 x 160	GG	51.02301-6034 51.02301-9034			20090228760
		51.05601-0133 51.05601-0148			20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769

cont...

M

		REFERENCE	
		51.90490-6001	20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами			

304	128	D 2876 Euro 3	LOH 04							
			06.2002 →	D	LA 6	12816 cm ³	4V	301 kW	409 PS	€ 17:1
	18.410, Lion´s Coach									

		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		

113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
		51.02101-0573	51.02101-0581	51.02101-6021	
		51.02101-6038	51.02101-6044	51.02101-6082	
		51.02101-6101	51.02101-7706		

33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
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		51.03100-6053	51.03100-6692	51.03101-6779	20080228760
		51.03101-6788	51.03101-6797	51.03101-6807	
		51.03101-6824			

4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами

		51.03100-6053			20080228761
30° IN/45° EX					

235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
6 Kerben/idents/entalladuras/rainures/надрезов					
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					

257 x 475 x 70 x 160	GG	51.02301-6034	51.02301-9034		20090228760
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250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
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		51.90490-0021			20060228669
		51.90490-0071			20080228768

305	128	D 2876 Euro 3	LOH 05							
			07.1998 → 08.2009	D	LA 6	12816 cm ³	4V	301 kW	409 PS	€ 17:1
	18.410, 24.410									

		51.01102-6270	51.01102-6289	51.01102-6333	20030228661
		51.01102-6334	51.01102-6398		

113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
		51.02101-0573	51.02101-0581	51.02101-6021	
		51.02101-6038	51.02101-6044	51.02101-6082	
		51.02101-6101	51.02101-7706		

		51.04401-5053			20100228761
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		REFERENCE			
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
 30° IN/45° EX 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами 30° IN/45° EX	 	51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
		51.03100-6053			20080228761
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440		20090225660
257 x 475 x 70 x 160	GG	51.02301-6034	51.02301-9034		20090228760
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
		51.90490-0071			20080228768
		51.90490-0070			20080228769
		51.90490-6001			20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					

M

306	128	D 2876 Euro 3	LOH 20	08.2004 → 04.2007 D LA 6	12816 cm ³ 4V	353 kW	480 PS	⊗ 18:1 166
	RH 484, RHS 484							

113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
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		REFERENCE			
		51.04401-5053			20100228761
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
256 x 45.85 x 43.3 x 95 x 52	TP - CR	51.02400-6021	51.02400-6030	51.02400-6054	20060228761
		51.03100-6031 51.03100-6499	51.03100-6050 51.03100-6653	51.03100-6181 51.03100-6695	20080228762
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
		51.03100-6050	51.03100-6181		20080228764
257 x 475 x 70 x 160	GG	51.02301-6043	51.02301-9043		20090228761
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90490-0021			20060228669
307	128	D 2876 Euro 3			
		LUE 604, LUE 605 2004 →	D LA 6	12816 cm ³ 4V	338-375 k 460-510 PS 166
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011 51.02400-6050 51.02401-6243	51.02400-6012 51.02400-6051 51.02401-6288	51.02400-6049 51.02401-6242	200602G2876
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90490-0021			20060228669
308	128	D 2876 Euro 2			
		LUH 01, LUH 02	D LA 6	12816 cm ³ 2V	294-316 k 400-430 PS 166
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
1,046.5 x -		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760
ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
cont...					

		REFERENCE			
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
30° IN/45° EX	 	51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG	51.02301-6033	51.02301-7440	20090225660	
250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
		51.90020-0139 51.90490-0021			20060225669 20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
309 128 E 2842 LE 302, LE 302, LE 312, LE 322 G LA 12 2V 360-420 k 490-571 PS 142 W					
		51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
<p>Empfohlen für Biogas Verwendung für M18 Zündkerze</p> <p>Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа</p>	 	51.03100-6140	51.03100-6179	51.03100-6859	200802G2828 200802G2840
cont...					

M

			REFERENCE			
	250 x 78 x 197 x 20 02.2000→		51.05601-0169	51.05601-7164		20190228420
			51.90490-0021			20060228669
310	128 E 2848	LE 322	G LA 8 14618 cm ³ 2V 265-295 k 360-401 PS ϵ 12,0:1 142 W			
			51.01100-6153	51.01101-6802	51.01102-6035	20030225380
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
	Empfohlen für Biogas Verwendung für M18 Zündkerze					200802G2828
	Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа		51.03100-6140	51.03100-6179	51.03100-6859	200802G2840
			51.90490-0021			20060228669
311	128 E 2866 Euro 2	DF 01 09.1996 →	G NA 6 11967 cm ³ 2V 170 kW 231 PS ϵ 12:1 155			
	19.233 FC CNG, 19.233 FK, FK-L, CNG, 26.233 FVL-KO, 26.233 FVLC CNG, 28.230 FNLC, 28.233					
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
cont...						

			REFERENCE			
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139 51.90490-0021			20060225669 20060228669
312	128 E 2866 Euro 3	DOH 01	G NA 6 11967 cm ³ 2V 178 kW 242 PS			ε 11:1 155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90490-0021			20060228669
313	128 E 2866 Euro 3	DOH 02	G NA 6 11967 cm ³ 2V 178-231 k 242-314 PS			ε 11:1 155
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90490-0021			20060228669
314	128 E 2866 KAT	DUH 01 03.1993 → 06.2000	G NA 6 11967 cm ³ 2V 170 kW 231 PS			ε 11:1 155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
			51.04401-6338			201002G2866
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
cont...						

M

			REFERENCE			
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
			51.90020-0139			20060225669
			51.90490-0021			20060228669
<div style="display: flex; justify-content: space-between;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px;"> 315 </div> <div style="text-align: center;"> 128 </div> </div> <p>E 2866 KAT DUH 02 05.1993 → G NA 6 11967 cm³ 2V 170 kW 231 PS € 11:1 155</p> <p>E 2866 Euro 5 DUH 03 01.2002 → G NA 6 11967 cm³ 2V 180 kW 245 PS € 11:1 155</p> <p> 202, 230 CNG, 233, 243, NL 243</p>						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
			51.04401-6338			201002G2866
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0021			20060228669

			REFERENCE			
316	128	E 2866 Euro 5				
		DUH 04			11:1 155	
NL 243		05.2007 → 12.2014 G NA 6 11967 cm ³ 2V 180 kW 245 PS				
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760	
317	128	E 2866 Euro 5				
		LUH 02			16:1 155	
310 CNG		04.1999 → 03.2006 G LA 6 11967 cm ³ 2V 228 kW 310 PS				
113 x 89.98 x 90 x 103.98 x 104		51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661	
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
		51.04401-6338			201002G2866	
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
		51.90020-0139			20060225669	

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			REFERENCE						
318	128								
	E 2876	E 312							
			G LA 6	12816 cm ³	2V	150-170 k	204-231 PS	€ 12:1	166
	E 2876 KAT	E 302	G 6	12816 cm ³	2V	130-140 k	177-190 PS	€ 12:1	166
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760			
			51.02101-0573	51.02101-0581	51.02101-6021				
			51.02101-6038	51.02101-6044	51.02101-6082				
			51.02101-6101	51.02101-7706					
			51.04401-6338					201002G2866	
	256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011	51.02400-6012	51.02400-6049	200602G2876			
			51.02400-6050	51.02400-6051	51.02401-6242				
			51.02401-6243	51.02401-6288					
							200802G2828		
	Empfohlen für Biogas Verwendung für M18 Zündkerze								
			51.03100-6140	51.03100-6179	51.03100-6859	200802G2840			
	Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа								
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164	20190228420				
	01.2000→								
			51.90490-0021					20060228669	
319	128								
	E 2876 KAT	TE 302							
			G A 6	12816 cm ³	2V	130 kW	177 PS	€ 12:1	166
	E 2876 KAT	LE 302	G LA 6	12816 cm ³	2V	200-210 k	272-286 PS	€ 11:1	166
	E 2876	LE 202	G LA 6	12816 cm ³	2V	220 kW	299 PS	€ 14:1	166
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661			
			51.01102-6334	51.01102-6398					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760			
			51.02101-0573	51.02101-0581	51.02101-6021				
			51.02101-6038	51.02101-6044	51.02101-6082				
			51.02101-6101	51.02101-7706					
			51.04401-6338					201002G2866	
	256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011	51.02400-6012	51.02400-6049	200602G2876			
			51.02400-6050	51.02400-6051	51.02401-6242				
			51.02401-6243	51.02401-6288					
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			REFERENCE			
	Empfohlen für Biogas Verwendung für M18 Zündkerze					200802G2828
	Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа		51.03100-6140	51.03100-6179	51.03100-6859	200802G2840
			51.90490-0021			20060228669
320	128					
	E 2876	LE 212	G LA 6	12816 cm ³	2V 220 kW	299 PS ϵ 12:1
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661
			51.01102-6334	51.01102-6398		
	256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011	51.02400-6012	51.02400-6049	200602G2876
			51.02400-6050	51.02400-6051	51.02401-6242	
			51.02401-6243	51.02401-6288		
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
	02.2004→					
321	128					
	E 2876 Euro 5	LUH 02 05.2007 →	G LA 6	12816 cm ³	2V 228 kW	310 PS ϵ 12:1
	18.310 HOCL-NL, Lions City CNG, Lions Classic CNG, NG 313, NL 313					
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
			51.02101-0573	51.02101-0581	51.02101-6021	
			51.02101-6038	51.02101-6044	51.02101-6082	
			51.02101-6101	51.02101-7706		
			51.04401-6338			201002G2866
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
			51.05601-0068	51.05601-0121		
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
			51.90490-0021			20060228669
322	128					
	E 2876 Euro 5	LUH 03 05.2007 →	G LA 6	12816 cm ³	2V 228-235 kW	310-320 PS ϵ 12:1
	18.310 CNG, A 22, Lions City CNG					
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060	20190225000
			51.05601-0068	51.05601-0121		
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760

M

			REFERENCE				
323	128						
	G 2866 Euro 3	DUH 05 06.2002 →	G NA 6	11967 cm ³	2V 175 kW	238 PS	155
	G 2866 Euro 2	DUH 01, DUH 02, DUH 03 06.2002 →	G NA 6	11967 cm ³	2V 151-177 kW	205-241 PS	155
	243						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333		20030228661
			51.04401-6338				201002G2866
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065			20010228660
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036		20100225020
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060		20190225000
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148			20190228760
			51.90020-0139 51.90490-0021				20060225669 20060228669
324	128						
	G 2876 KAT	DUH 02	G NA 6	12816 cm ³	2V 200 kW	272 PS	€ 10:1 166
	G 2876 Euro 5	DUH 01	G NA 6	12816 cm ³	2V 200 kW	272 PS	€ 10:1 166
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082		20050228760
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04202-0081	51.04202-5034	51.04202-5036		20100225020
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148			20190228760
			51.90490-0021				20060228669
325	128						
	D 2840	F 06.1980 → 1987	D 10	18273 cm ³	2V 265 kW	360 PS	€ 17,5:1 142
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731		20050228400
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111		20100225010
	[1]		51.04302-0042				20100225040
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164			20190228420
cont...							

			REFERENCE			
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
			51.90490-0071			20080228768
			51.90490-0070			20080228769
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold;">326</div> <div style="text-align: center;"> 128 D 2840 Euro 1 </div> <div style="text-align: center;"> L 1991 → 1997 </div> <div style="text-align: center;"> D LA 10 </div> <div style="text-align: center;"> 18273 cm³ </div> <div style="text-align: center;"> 2V </div> <div style="text-align: center;"> 329-467 k </div> <div style="text-align: center;"> 447-635 PS </div> <div style="text-align: center;"> ε 17:1 </div> <div style="text-align: center;"> 142 W </div> </div>						
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	[1]		51.04302-0042			20100225040
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold;">327</div> <div style="text-align: center;"> 128 D 2840 </div> <div style="text-align: center;"> LE 21 1996 → </div> <div style="text-align: center;"> D LA 10 </div> <div style="text-align: center;"> 18273 cm³ </div> <div style="text-align: center;"> 2V </div> <div style="text-align: center;"> 368-405 k </div> <div style="text-align: center;"> 500-550 PS </div> <div style="text-align: center;"> ε 17:1 </div> <div style="text-align: center;"> 142 W </div> </div>						
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	[1]		51.04302-0042			20100225040
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

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			REFERENCE																								
328	128																										
	D 2840	LE 301 1996 →	D	LA 10	18273 cm ³	2V	368-443 k	500-602 PS	ε 17:1	142																	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010																					
			51.04201-6077	51.04201-6078	51.04201-6111																						
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны																										
	[1]		51.04302-0042	20100225040																							
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034	200602G2801																							
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666																					
			51.03101-6609	51.03101-6661	51.03101-6738																						
			51.03101-6769	51.03101-6773																							
	250 x 78 x 197 x 20 03.1998→		51.05601-0169	51.05601-7164	20190228420																						
			51.90020-0139	20060225669																							
			51.90490-0021							20060228669																	
			51.90490-0022													20080228012											
			51.90490-0023																			20080228013					
			51.90490-0024																								
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)																										
329	128																										
	D 2840	LE 302	D	LA 10	18273 cm ³	2V	ε 17:1 142																				
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034	200602G2801																							
			51.03100-6702	51.03100-6709	51.03101-0416	20080228666																					
			51.03101-6609	51.03101-6661	51.03101-6738																						
			51.03101-6769	51.03101-6773																							
			51.90490-0021	20060228669																							
330	128																										
	D 2840	LE 401 1994 → 1997	D	LA 10	18273 cm ³	2V	478 kW	650 PS	ε 17:1	142																	
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242	51.02101-7243	51.02101-7253	20050228400																					
			51.02101-7398	51.02101-7538	51.02101-7543																						
			51.02101-7544	51.02101-7600	51.02101-7731																						
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010																					
			51.04201-6077	51.04201-6078	51.04201-6111																						
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны																										
	[1]		51.04302-0042	20100225040																							
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034	200602G2801																							
cont...																											

M

		REFERENCE			
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 331 </div> <div style="width: 15%;"> 128 D 2840 Euro 2 </div> <div style="width: 15%;"> LF 23, LF 24 09.1999 → </div> <div style="width: 30%;"> D LA 10 18273 cm³ 2V 463-466 k 630-633 PS ϵ 17:1 142 W </div> <div style="width: 15%;"> 40.633 </div> </div>					
113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
[1]		51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
	 	51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6731 51.03101-6774 51.03101-6774	20080228668 20080228669
250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
		51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014



MAN

		REFERENCE				
332						
	D 2840 Euro 0	LF/500, LF/550				
	05.1987 →	D LA 10	18273 cm ³	2V	368-404 k	500-549 PS
	19.500, 19.502 F, 19.502 FL, 19.502 FLL, 24.502 DF, 26.502					
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7242 51.02101-7398 51.02101-7544	51.02101-7243 51.02101-7538 51.02101-7600	51.02101-7253 51.02101-7543 51.02101-7731	20050228400
	[1]		51.04302-0042			20100225040
333						
	D 2842	E				
	06.1980 →	D 12	21930 cm ³	2V	305-338 k	415-460 PS
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		51.04302-0042			20100225040
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024 51.90490-0071 51.90490-0070			20060225669 20080228012 20080228013 20080228014 20080228768 20080228769
334						
	D 2842 Euro 1	L/760				
		1993 → 1997	D LA 12	21930 cm ³	2V	559 kW
	D 2842	LE 303, LE 609				
		12.1997 →	D LA 12	21930 cm ³	2V	620-635 k
						843-864 PS
	D 2842	MLE				
		01.1983 →	D 12	21930 cm ³	2V	300-338 k
						408-460 PS
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
	[1]		51.04302-0042			20100225040

M

			REFERENCE				
335	128						
D 2842	LE 06.1987 →		D	LA 12	21930 cm ³	2V 497 kW 676 PS	15,5:1 142
		51.01100-6164	51.01100-6283	51.01101-6906	20030228420		
		51.01101-6960	51.01102-6039	51.01102-6056			
		51.01102-6235					
113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419	20050228420		
		51.02101-7540	51.02101-7574	51.02101-7601			
		51.02101-7644	51.02101-7757				
[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010		
		51.04201-6077	51.04201-6078	51.04201-6111			
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[1]		51.04302-0042	20100225040				
250 x 78 x 197 x 20		51.05601-0169	51.05601-7164	20190228420			
		51.90020-0139	20060225669				
		51.90490-0022	20080228012				
		51.90490-0023	20080228013				
		51.90490-0024	20080228014				
336	128						
D 2842	LE 101		D	LA 12	21930 cm ³	2V 142	
256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034	200602G2801				
		51.03100-6702	51.03100-6709	51.03101-0416	20080228666		
		51.03101-6609	51.03101-6661	51.03101-6738			
		51.03101-6769	51.03101-6773				
		51.03100-6703	51.03101-6702	51.03101-6731	20080228668		
		51.03101-6739	51.03101-6772	51.03101-6774			
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669		
30° IN/45° EX							
250 x 78 x 197 x 20		51.05601-0169	51.05601-7164	20190228420			
06.1994→							
		51.90490-0021	20060228669				
337	128						
D 2842	LE 103		D	LA 12	21930 cm ³	2V 735 kW 999 PS 142	
256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034	200602G2801				
		51.03100-6703	51.03101-6702	51.03101-6731	20080228668		
		51.03101-6739	51.03101-6772	51.03101-6774			
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669		
30° IN/45° EX							
		51.90490-0021	20060228669				

M

			REFERENCE				
338	128						
	D 2842	LE 302	D LA 12 21930 cm³ 2V				ε 17:1
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420	
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420	
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801	
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
	250 x 78 x 197 x 20 05.1998→		51.05601-0169	51.05601-7164		20190228420	
339	128						
	D 2842	LE 400	D LA 12 21930 cm³ 2V				
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420	
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420	
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801	
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
			51.90490-0021			20060228669	
340	128						
	D 2842	LF 01.1990→	D LA 12 21930 cm³ 2V 735 kW 1000 PS				ε 15,5:1
	36.1000						
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420	
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		51.04302-0042			20100225040	
cont...							

		REFERENCE			
 30° IN/45° EX		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
 250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

M

341		128									
	D 2842 Euro 1	LF 01	01.1990 →	D	LA 12	21930 cm³	2V	559 kW	624 PS	€ 15,5:1	142
	30° IN/45° EX			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056				20030228420	
				51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601				20050228420	
		[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111				20100225010	
			[2]	51.04202-0081	51.04202-5034	51.04202-5036				20100225020	
			[1]	51.04302-0042						20100225040	
	30° IN/45° EX			51.03101-0390	51.03101-6572	51.03101-6585				20080228660	
				51.03101-0390	51.03101-6572	51.03101-6585				20080228661	
				51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738				20080228666	
 250 x 78 x 197 x 20				51.05601-0169	51.05601-7164					20190228420	
				51.90020-0139						20060225669	
				51.90490-0021						20060228669	
				51.90490-0022							20080228012

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			REFERENCE			
			51.90490-0023			20080228013
			51.90490-0024			20080228014
342	128	D 2842 Euro 2	LF 02			
		36.1000	01.1990 →	D LA 12	21930 cm ³ 2V 735 kW 1000 PS	142
			51.01100-6164	51.01100-6283	51.01101-6906	20030228420
			51.01101-6960	51.01102-6039	51.01102-6056	
			51.01102-6235			
		113 x 89.98 x 90 x 103.98 x 104	51.02101-7289	51.02101-7399	51.02101-7419	20050228420
			51.02101-7540	51.02101-7574	51.02101-7601	
			51.02101-7644	51.02101-7757		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	51.04201-6077	51.04201-6078	51.04201-6111	
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		51.04302-0042			20100225040
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
		30° IN/45° EX				
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
343	128	D 2842	LF 720			
		36.1000	01.1990 →	D LA 12	21930 cm ³ 2V 735 kW 1000 PS	€ 15,5:1 142
			51.01100-6164	51.01100-6283	51.01101-6906	20030228420
			51.01101-6960	51.01102-6039	51.01102-6056	
			51.01102-6235			
		113 x 89.98 x 90 x 103.98 x 104	51.02101-7289	51.02101-7399	51.02101-7419	20050228420
			51.02101-7540	51.02101-7574	51.02101-7601	
			51.02101-7644	51.02101-7757		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	51.04201-6077	51.04201-6078	51.04201-6111	
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				

cont...

		REFERENCE			
[1]		51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801
		51.03101-0390	51.03101-6572	51.03101-6585	20080228660
		51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738
250 x 78 x 197 x 20		51.05601-0169	51.05601-7164		20190228420
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014

344 128						
D 2842 Euro 0		LXF				
		01.1990 →	D LA 12	21930 cm ³	2V 735 kW 1000 PS	142
			51.01100-6164 51.01101-6960 51.01102-6235	51.01100-6283 51.01102-6039	51.01101-6906 51.01102-6056	20030228420
113 x 89.98 x 90 x 103.98 x 104			51.02101-7289 51.02101-7540 51.02101-7644	51.02101-7399 51.02101-7574 51.02101-7757	51.02101-7419 51.02101-7601	20050228420
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]			51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]			51.04302-0042			20100225040
256 x 33 x 39 x 95 x 46		TP - CR	51.02400-6034			200602G2801
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX		51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
250 x 78 x 197 x 20			51.05601-0169	51.05601-7164		20190228420
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012

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			REFERENCE							
			51.90490-0023			20080228013				
			51.90490-0024			20080228014				
			nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015				
345	128	D 2842	M 1991 → 1997	D	12	21930 cm³	2V	305 kW	415 PS	142
			51.01100-6164	51.01100-6283	51.01101-6906			20030228420		
			51.01101-6960	51.01102-6039	51.01102-6056					
			51.01102-6235							
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419			20050228420		
			51.02101-7540	51.02101-7574	51.02101-7601					
			51.02101-7644	51.02101-7757						
	[4]		51.04201-0149	51.04201-1002	51.04201-6072			20100225010		
			51.04201-6077	51.04201-6078	51.04201-6111					
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
	[1]		51.04302-0042					20100225040		
			51.03101-6475	51.03101-6477	51.03101-6495			20080225660		
			51.03101-6508	51.03101-6550						
			51.90020-0139					20060225669		
			51.90490-0022					20080228012		
			51.90490-0023					20080228013		
			51.90490-0024					20080228014		
346	128	D 2848	LE, LE 201, LE 202, LE 203, LE 401, LE 403, LE 405							142
			04.1989 →	D LA 8	14618 cm³	2V	265-588 k	360-799 PS		
						W				
			51.01100-6153	51.01101-6802	51.01102-6035			20030225380		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072			20100225010		
			51.04201-6077	51.04201-6078	51.04201-6111					
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны										
	[1]		51.04302-0042					20100225040		
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034					200602G2801		
			51.03101-0390	51.03101-6572	51.03101-6585			20080228660		
			51.03101-0390	51.03101-6572	51.03101-6585			20080228661		
30° IN/45° EX										
	250 x 78 x 197 x 20		51.05601-0169	51.05601-7164			20190228420			
D 2848 LE 203: 02.1996→										
D 2848 LE 401, D 2848 LE 403, D 2848 LE 405: 09.1998→07.2014										
			51.90020-0139					20060225669		
			51.90490-0021					20060228669		
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		REFERENCE			
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
347	128				
	D 2848	MT	D A 8	14618 cm³ 2V	€ 15,5:1 142
		51.01100-6153	51.01101-6802	51.01102-6035	20030225380
[1]		51.04302-0042			20100225040
348	128				
	D 2855	BXU 01.1970 → 1974	D 5	9652 cm³ 2V 136 kW 185 PS	€ 17:1 150
	D 2858	M 01.1969 → 1974	D 8	15442 cm³ 2V 224 kW 304 PS	€ 17:1 150
	D 2858	MT, MTE 1970 → 1975	D A 8	15442 cm³ 2V 221-250 k 300-340 PS	€ 17:1 150
	13.192, 13.304, 14.192 F, 14.192 FL, 15.192 F, 15.192 FL, 16.304, 19.304, 22.304, 25.304, 26.304, 30.304				
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
349	128				
	D 2865 Euro 0	L 1987 → 1997	D LA 5	9972 cm³ 2V 198 kW 270 PS	€ 15,5:1 155
	34 x - x 20 x 78	M	51.04301-0068		20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	251 x 46 x 46 x 95 x 46.06	PP - GE	51.02401-6141	51.02401-6214	51.02401-6244
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля					
			51.90020-0139		20060225669
			51.90490-0022		20080228012
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		REFERENCE	
		51.90490-0023	20080228013
		51.90490-0024	20080228014
			20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			

350	128					
	D 2865	LFR 02, LFR 03, LFR 05, LFR 06, LFR 10, LFR 14, LFR 15				
		12.1989 →	D LA 5	9972 cm ³	2V 191 kW	260 PS 155
	34 x - x 20 x 78	M	51.04301-0068		20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014

351	128					
	D 2865	LOH				
		1987 →	D LA 5	9972 cm ³	2V 221 kW	300 PS 16:1 155
	34 x - x 20 x 78	M	51.04301-0068		20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>						
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
						20080228015
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>						

			REFERENCE				
352	128						
D 2865 Euro 2	LUH 20		D	LA 5	9972 cm ³	2V 191 kW 260 PS	€ 18:1 155
34 x - x 20 x 78	M		51.04301-0068			20010225060	
33.8 x - x 20 x 75.4	M		51.04301-0064	51.04301-0065		20010228660	
	X		51.03100-6702	51.03100-6709	51.03101-0416	20080228666	
			51.03101-6609	51.03101-6661	51.03101-6738		
			51.03101-6769	51.03101-6773			
353	128						
D 2865	LX 1991 →		D	LA 5	9972 cm ³	2V 135 kW 184 PS	€ 15:1 155
34 x - x 20 x 78	M		51.04301-0068			20010225060	
33.8 x - x 20 x 75.4	M		51.04301-0064	51.04301-0065		20010228660	
[4]			51.04201-0149	51.04201-1002	51.04201-6072	20100225010	
			51.04201-6077	51.04201-6078	51.04201-6111		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
251 x 45.85 x 39 x 95 x 46	PP - CR		51.02400-6026	51.02400-6033	51.02400-6043	20060228661	
			51.02400-6044	51.02401-0209	51.02401-6281		
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	X		51.03100-6702	51.03100-6709	51.03101-0416	20080228666	
			51.03101-6609	51.03101-6661	51.03101-6738		
			51.03101-6769	51.03101-6773			
			51.90020-0139			20060225669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
						20080228015	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)						
354	128						
D 2866	1983 →		D	6	11967 cm ³	2V 157-185 k 213-252 PS	€ 17,5:1 155
113 x 89.98 x 90 x 103.98 x 104	X		51.02100-6019	51.02100-6059	51.02101-0311	20050228661	
			51.02101-0580	51.02101-6037	51.02101-6043		
			51.02101-6081	51.02101-7264	51.02101-7275		
			51.02101-7350	51.02101-7351	51.02101-7387		
			51.02101-7388	51.02101-7389	51.02101-7390		
			51.02101-7404	51.02101-7405	51.02101-7501		
			51.02101-7515	51.02101-7613	51.02101-7705		
			51.02101-7708	51.02101-7741			
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
34 x - x 20 x 78	M		51.04301-0068				20010225060
33.8 x - x 20 x 75.4	M		51.04301-0064	51.04301-0065		20010228660	
32 x - x 20 x 76	M		51.04301-0100	51.04301-0102	51.04301-0109	20010228760	
			51.04301-0110				

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			REFERENCE					
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	251 x 46 x 46 x 95 x 46.06	PP - GE	51.02401-6141	51.02401-6214	51.02401-6244	20060225660		
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661		
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля								
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014		
355	128							
	D 2866	FZ, KF 09 01.1983 →	D LA 6	11967 cm³	2V	198-324 k	269-440 PS	155
	19.292 F, 19.292 FL, 19.292 FLL							
	34 x - x 20 x 78	M	51.04301-0068			20010225060		
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660		
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660		
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661		
30° IN/45° EX								
			51.90020-0139 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20080228012 20080228013 20080228014		
356	128							
	D 2866	LE 09.1985 →	D LA 6	11967 cm³	2V	220-300 k	299-408 PS	155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661		
	34 x - x 20 x 78	M	51.04301-0068			20010225060		
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660		
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000		
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			REFERENCE			
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
357 128 D 2866 LE 102 07.1992 → D LA 6 11967 cm ³ 2V 260 kW 354 PS 155						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
34 x - x 20 x 78		M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4		M	51.04301-0064 51.04301-0065			20010228660
[4]			51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
251 x 45.85 x 39 x 95 x 46		PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
250 x 78 x 107 x 10			51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90020-0139			20060225669
			51.90490-0021			20060228669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
358 128 D 2866 LE 211 06.1995 → D LA 6 11967 cm ³ 2V 230-292 k 313-397 PS 155 W						
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104			51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
34 x - x 20 x 78		M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4		M	51.04301-0064 51.04301-0065			20010228660
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			REFERENCE			
			51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6731 51.03101-6774 51.03101-6774	20080228668 20080228669
	30° IN/45° EX					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			51.90490-0021			20060228669
359	128					
	D 2866	LE 401, LE 403 01.1994 →	D LA 6	11967 cm ³	2V 368-441 k	500-600 PS ϵ 15,5:1 155 W
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
			51.03100-6703 51.03101-6739 51.03101-6739	51.03101-6702 51.03101-6772 51.03101-6772	51.03101-6731 51.03101-6774 51.03101-6774	20080228668 20080228669
	30° IN/45° EX					
	250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068 51.05601-0133	51.05601-0047 51.05601-0121 51.05601-0148	51.05601-0060	20190225000 20190228760
			51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
360	128					
	D 2866	LE 402 1996 →	D LA 6	11967 cm ³	2V 368 kW	500 PS ϵ 15,5:1 155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	51.04301-0068 51.04301-0064	51.04301-0065		20010225060 20010228660
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
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		REFERENCE			
251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026 51.02400-6044	51.02400-6033 51.02401-0209	51.02400-6043 51.02401-6281	20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
		51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
30° IN/45° EX		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
		51.90020-0139			20060225669
		51.90490-0021			20060228669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
361 128 D 2866 Euro 3 LF 33 18.410, 18.420 04.2000 → D LA 6 11967 cm ³ 4V 268-301 k 360-410 PS 155 W					
34 x - x 20 x 78	M	51.04301-0068			20010225060
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		51.03100-6053			20080228761
30° IN/45° EX					
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
362 128 D 2866 Euro 2 LOH 01 18.460 01.2001 → 09.2001 D LA 6 11967 cm ³ 2V 339 kW 461 PS 155 16:1					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
cont...					

			REFERENCE				
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660	
<p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>							
363		128					
	D 2866 Euro 1	LU 05	1991 → 05.1995	D LA 6	11967 cm ³	2V 272 kW 370 PS	€ 16:1 155
	19.322 F, 19.322 FL, 19.322 FLL, 19.372 F, 19.372 FL, 19.372 FLL, 25.372 DF						
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666	
			51.90020-0139			20060225669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
364		128					
	D 2866 Euro 1	LUE 21	1997 →	D LA 6	11967 cm ³	2V 257 kW 349 PS	155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
	34 x - x 20 x 78	M	51.04301-0068			20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660	
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
			51.90020-0139			20060225669	
			51.90490-0022			20080228012	
			51.90490-0023			20080228013	
			51.90490-0024			20080228014	
365		128					
	D 2866 Euro 1	LUE 602	1997 →	D LA 6	11967 cm ³	2V 300 kW 408 PS	155
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661	
cont...							

			REFERENCE			
	113 x 89.98 x 90 x 103.98 x 104	✗	51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[4]		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
		✗	51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
			51.90020-0139 51.90490-0021 51.90490-0022 51.90490-0023 51.90490-0024			20060225669 20060228669 20080228012 20080228013 20080228014
366	128					
	D 2866 Euro 1	LUE 605	D LA 6	11967 cm³	2V 230 kW 313 PS	155
		✗	51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104	✗	51.02100-6019 51.02101-0580 51.02101-6081 51.02101-7350 51.02101-7388 51.02101-7404 51.02101-7515 51.02101-7708	51.02100-6059 51.02101-6037 51.02101-7264 51.02101-7351 51.02101-7389 51.02101-7405 51.02101-7613 51.02101-7741	51.02101-0311 51.02101-6043 51.02101-7275 51.02101-7387 51.02101-7390 51.02101-7501 51.02101-7705	20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
		✗	51.03100-6702 51.03101-6609 51.03101-6769	51.03100-6709 51.03101-6661 51.03101-6773	51.03101-0416 51.03101-6738	20080228666
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760
			51.90490-0021			20060228669

M

			REFERENCE						
367	128								
	D 2866	LUH 01	G LA 6	11967 cm³	2V	228 kW	310 PS	155	
	34 x - x 20 x 78	M	51.04301-0068					20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065				20010228660	
			51.90490-0021					20060228669	
368	128								
	D 2866 Euro 0	LUL/290	D LA 6	11967 cm³	2V	213 kW	290 PS	15:1 155	
	34 x - x 20 x 78	M	51.04301-0068					20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065				20010228660	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072			20100225010	
			51.04201-6077	51.04201-6078	51.04201-6111				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]		51.04202-0081	51.04202-5034	51.04202-5036			20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
			51.03101-0390	51.03101-6572	51.03101-6585			20080228660	
			51.03101-0390	51.03101-6572	51.03101-6585			20080228661	
	30° IN/45° EX								
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060			20190225000	
			51.05601-0068	51.05601-0121					
			51.90490-0022					20080228012	
			51.90490-0023					20080228013	
			51.90490-0024					20080228014	
								20080228015	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)								
369	128								
	D 2866	UE	D	6	11967 cm³	2V	160 kW	218 PS	17,5:1 155
	34 x - x 20 x 78	M	51.04301-0068					20010225060	
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065				20010228660	
	[4]		51.04201-0149	51.04201-1002	51.04201-6072			20100225010	
			51.04201-6077	51.04201-6078	51.04201-6111				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]		51.04202-0081	51.04202-5034	51.04202-5036			20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
			51.90020-0139					20060225669	
			51.90490-0022					20080228012	
	cont...								

			REFERENCE			
			51.90490-0023			20080228013
			51.90490-0024			20080228014
370	128	D 2866	UH 01			
			D	6	11967 cm ³	2V 180 kW 245 PS 17,5:1 155
	34 x - x 20 x 78	M	51.04301-0068			20010225060
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
			51.03101-0390	51.03101-6572	51.03101-6585	20080228660
			51.03101-0390	51.03101-6572	51.03101-6585	20080228661
	30° IN/45° EX					
371	128	D 2876 Euro 3	L			
			D LA 6	12817 cm ³	4V 390 kW 530 PS	166
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
			51.02101-0573	51.02101-0581	51.02101-6021	
			51.02101-6038	51.02101-6044	51.02101-6082	
			51.02101-6101	51.02101-7706		
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
	251 x 45.85 x 39 x 95 x 46	PP - CR	51.02400-6026	51.02400-6033	51.02400-6043	20060228661
			51.02400-6044	51.02401-0209	51.02401-6281	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	256 x 45.85 x 43.3 x 95 x 52	TP - CR	51.02400-6021	51.02400-6030	51.02400-6054	20060228761
			51.90490-0079			20060220669
372	128	D 2876 Euro 3	LE 101, LE 103, LE 104, LE 105			
			D LA 6	12817 cm ³	4V 265-375 k 360-510 PS	166
			W			
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661
			51.01102-6334	51.01102-6398		
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760
			51.02101-0573	51.02101-0581	51.02101-6021	
			51.02101-6038	51.02101-6044	51.02101-6082	
			51.02101-6101	51.02101-7706		
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
			51.03100-6053	51.03100-6692	51.03101-6779	20080228760
			51.03101-6788	51.03101-6797	51.03101-6807	
			51.03101-6824			
	4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					
			51.03100-6053			20080228761
	30° IN/45° EX					
	257 x 475 x 70 x 160	GG	51.02301-6034	51.02301-9034	20090228760	

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				REFERENCE				
	250 x 78 x 111 x 10			51.05601-0133	51.05601-0148			20190228760
				51.90490-0021				20060228669
373	128							
	D 2876	LE 202	D LA 6 12817 cm ³ 4V			€ 15,5:1 166		
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661		
			51.01102-6334	51.01102-6398				
	256 x 45.85 x 39 x 95 x 50.06	TP - CR	51.02400-6011	51.02400-6012	51.02400-6049	200602G2876		
			51.02400-6050	51.02400-6051	51.02401-6242			
			51.02401-6243	51.02401-6288				
	250 x 78 x 111 x 10			51.05601-0133	51.05601-0148			20190228760
				51.90490-0021				20060228669
374	128							
	D 2876 Euro 3	LE/360	D LA 6 12817 cm ³ 4V 265 kW 360 PS			166		
			51.01102-6270	51.01102-6289	51.01102-6333	20030228661		
			51.01102-6334	51.01102-6398				
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760		
			51.02101-0573	51.02101-0581	51.02101-6021			
			51.02101-6038	51.02101-6044	51.02101-6082			
			51.02101-6101	51.02101-7706				
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660		
375	128							
	D 2876 Euro 3	LE/420, LE/460, LE/510, LUH 601, LUH 602, LUH 605	D LA 6 4V 309-375 k 420-510 PS			166		
					W			
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760		
			51.02101-0573	51.02101-0581	51.02101-6021			
			51.02101-6038	51.02101-6044	51.02101-6082			
			51.02101-6101	51.02101-7706				
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660		
376	128							
	D 2876 Euro 3	LF 31	D LA 6 12816 cm ³ 4V 301 kW 410 PS			€ 17:1 166		
	18.410, 18.420	04.2000 →						
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018	51.02100-6058	51.02101-0536	20050228760		
			51.02101-0573	51.02101-0581	51.02101-6021			
			51.02101-6038	51.02101-6044	51.02101-6082			
			51.02101-6101	51.02101-7706				
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660		
	[4]		51.04201-0149	51.04201-1002	51.04201-6072	20100225010		
			51.04201-6077	51.04201-6078	51.04201-6111			
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								

cont...

		REFERENCE			
 30° IN/45° EX	 	51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
		51.03101-6739	51.03101-6772	51.03101-6774	20080228669
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами		51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
30° IN/45° EX		51.03100-6053			20080228761
		51.90020-0139			20060225669
		51.90490-0022			20080228012
		51.90490-0023			20080228013
		51.90490-0024			20080228014
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 377 18.460 </div> <div style="width: 15%;"> 128 D 2876 Euro 3 </div> <div style="width: 15%;"> LF 32 04.2000 → </div> <div style="width: 30%; text-align: center;"> D LA 6 12816 cm³ 4V 301 kW 410 PS </div> <div style="width: 15%; text-align: right;"> 17:1 166 </div> </div>					
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами	 	51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
30° IN/45° EX		51.03100-6053			20080228761
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 15%;"> 378 462, FRH 402, RH 403 </div> <div style="width: 15%;"> 128 D 2876 Euro 2 </div> <div style="width: 15%;"> LOH 23 09.1995 → </div> <div style="width: 30%; text-align: center;"> D LA 6 12816 cm³ 4V 337 kW 460 PS </div> <div style="width: 15%; text-align: right;"> 166 </div> </div>					
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065	20010228660	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		51.04201-0149 51.04201-6077	51.04201-1002 51.04201-6078	51.04201-6072 51.04201-6111	20100225010
cont...					

			REFERENCE			
			51.03100-6703 51.03101-6739	51.03101-6702 51.03101-6772	51.03101-6731 51.03101-6774	20080228668
			51.03101-6739	51.03101-6772	51.03101-6774	20080228669
30° IN/45° EX			51.03100-6053 51.03101-6788 51.03101-6824	51.03100-6692 51.03101-6797	51.03101-6779 51.03101-6807	20080228760
			51.03100-6053			20080228761
			4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами			
			30° IN/45° EX			
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
	6 Kerben/idents/entalladuras/rainures/надрезов					
	für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
			51.90020-0139			20060225669
			51.90490-0022			20080228012
			51.90490-0023			20080228013
			51.90490-0024			20080228014
379	128	D 2876 Euro 2	LUH 03	D LA 6	12816 cm³ 2V 338 kW 460 PS	166
			51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333	20030228661
	113 x 89.98 x 90 x 103.98 x 104		51.02100-6018 51.02101-0573 51.02101-6038 51.02101-6101	51.02100-6058 51.02101-0581 51.02101-6044 51.02101-7706	51.02101-0536 51.02101-6021 51.02101-6082	20050228760
	1,046.5 x -		51.04401-0791 51.04401-6345	51.04401-6305 51.04401-6373	51.04401-6343	20100228760
	ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					
	33.8 x - x 20 x 75.4	M	51.04301-0064	51.04301-0065		20010228660
	[2]		51.04202-0081	51.04202-5034	51.04202-5036	20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	235 x 475 x 70 x 160	GG	51.02301-6033	51.02301-7440		20090225660
	6 Kerben/idents/entalladuras/rainures/надрезов					
	für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом					
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
	250 x 78 x 111 x 10		51.05601-0133	51.05601-0148		20190228760

cont...

			REFERENCE						
			51.90490-0021			20060228669			
380	128								
	E 2842	E	G	12	21930 cm³	2V	177 kW	241 PS	142
			51.01100-6164	51.01100-6283	51.01101-6906	20030228420			
			51.01101-6960	51.01102-6039	51.01102-6056				
			51.01102-6235						
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419	20050228420			
			51.02101-7540	51.02101-7574	51.02101-7601				
			51.02101-7644	51.02101-7757					
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801			
						200802G2828			
	Empfohlen für Biogas Verwendung für M18 Zündkerze								
			51.03100-6140	51.03100-6179	51.03100-6859	200802G2840			
	Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа								
381	128								
	E 2842	E 312	G	12	21930 cm³	2V	250 kW	340 PS	142
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419	20050228420			
			51.02101-7540	51.02101-7574	51.02101-7601				
			51.02101-7644	51.02101-7757					
						200802G2828			
	Empfohlen für Biogas Verwendung für M18 Zündkerze								
			51.03100-6140	51.03100-6179	51.03100-6859	200802G2840			
	Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа								
			51.90490-0021			20060228669			
382	128								
	E 2842	LE 202	G	LA	12	21930 cm³	2V	142	
			51.01100-6164	51.01100-6283	51.01101-6906	20030228420			
			51.01101-6960	51.01102-6039	51.01102-6056				
			51.01102-6235						
	113 x 89.98 x 90 x 103.98 x 104		51.02101-7289	51.02101-7399	51.02101-7419	20050228420			
			51.02101-7540	51.02101-7574	51.02101-7601				
			51.02101-7644	51.02101-7757					
	256 x 33 x 39 x 95 x 46	TP - CR	51.02400-6034			200602G2801			
cont...									

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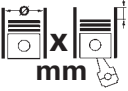

		REFERENCE					
					200802G2828		
Empfohlen für Biogas Verwendung für M18 Zündkerze							
		51.03100-6140	51.03100-6179	51.03100-6859	200802G2840		
Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа							
	250 x 78 x 197 x 20 02.2000→	51.05601-0169	51.05601-7164	20190228420			
383	128						
	E 2866	E	G	6	11967 cm ³	2V 114 kW 155 PS	€ 12,5:1 155
		51.01102-6270 51.01102-6334	51.01102-6289 51.01102-6398	51.01102-6333		20030228661	
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060		20190225000	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015	
384	128						
	E 2876	DUH 01 05.2004 →	G LA	6	12816 cm ³	2V 228 kW 310 PS	166
	NL 313, NÜ 313						
	250 x 78 x 111 x 10	51.05601-0133	51.05601-0148	20190228760			
385	130						
	E 3042	D, DH3	G LA	12	22617 cm ³	€ 12:1 142	
					200802G2828		
Empfohlen für Biogas Verwendung für M18 Zündkerze							
386	130						
	E 3042	L, LH, Z, ZH	G LA	12	22617 cm ³	€ 13,5:1 142	
	E 3066	Z8	G	6	12344 cm ³	155	
					200802G2828		
Empfohlen für Biogas Verwendung für M18 Zündkerze							
cont...							

			REFERENCE				
			51.03100-6140	51.03100-6179	51.03100-6859	200802G2840	
<p>Empfohlen für Erdgas recommended for natural gas recommandé pour le gaz naturel recomendado para gas natural рекомендуется для природного газа</p>							
387		132					
	E 3262	E 302	G NA 12	25782 cm ³	4V 275-300 k	374-408 PS	⊕ 12:1 157
	E 3268	LE 232	G LA 8	17188 cm ³	2V 370 kW	503 PS	⊕ 12:1 157
	E 3262	E 203	G 12	25782 cm ³	4V 550 kW	748 PS	⊕ 12:1 157
			51.90490-0021			20060228669	
388		132					
	E 3262	LE 212, LE 222	G NA 12	25782 cm ³	4V 500-580 k	680-789 PS	⊕ 12:1 157
	E 3262	LE 202	G LA 12	25782 cm ³	4V 550-580 k	748-789 PS	⊕ 12:1 157
			51.90490-0021			20060228669	
			51.90020-0421			20080220669	
389		138					
	D 3876 Euro 6	LF01, LF02, LF03, LF07, LF08, LF09	D LA 6	15256 cm ³	4V 383-471 k	521-640 PS	170
	<p>18.520, 18.540, 18.560, 18.580, 18.640, 24.520, 24.560, 26.520, 26.540, 26.560, 26.580, 26.640, 28.520, 28.540, 28.560, 28.580, 33.520, 33.540, 33.560, 33.580, 33.640, 35.520, 35.540, 35.560, 35.580, 35.640, 41.560, 41.580, 41.640</p>						
	257 x 464 x 112 x 137	GG	51.02301-5325			20090238760	

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							Comp. Ratio ϵ	kW	PS	Pos
		Cyl.		mm	cm ³					
1104D-E44TA Euro 3	D (LA)	4		105 x 127	4399	2	16,2:1	70-100	95-136	2
OM 934.911 Euro 6	D (LA)	4		110 x 135	5132	4	17,0:1	115-130	156-177	3
OM 934.913 Euro 6	D (LA)	4		110 x 135	5132	4	17,0:1	155-170	211-231	3
OM 934.971 Euro 6	D (LA)	4		110 x 135	5132	4	17,0:1	115-130	156-177	4
OM 934.972 Euro 6	D (LA)	4		110 x 135	5132	4	17,0:1	170	231	4
OM 934.974 Euro 6	D (LA)	4		110 x 135	5132	4	18	170	231	4
OM 934.976 Euro 6	D (LA)	4		110 x 135	5132	4	17,0:1	115-170	156-231	4
OM 934.978 Euro 6	D (LA)	4		110 x 135	5132	4	17,0:1	115-170	156-231	4
TCD 3.6 L4 Euro 4/5	D (LA)	4		98 x 120	3621	2	18,0:1	100	136	1


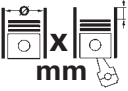

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		REFERENCE	
1	98	D LA 4 3621 cm ³ 2V 100 kW 136 PS	£ 18,0:1 120
TCD 3.6 L4 Euro 4/5			
MT 932 ST3B			
184.5 x 31.5 x 31.5 x 71.5 x 37			20060536000
2	105	D LA 4 4399 cm ³ 2V 70-100 kW 95-136 PS	£ 16,2:1 127
1104D-E44TA Euro 3			
MHT 780, MHT 860			
219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE		20061911000
3	110	D LA 4 5132 cm ³ 4V 115-130 k 156-177 PS	£ 17,0:1 135
OM 934.911 Euro 6			
OM 934.913 Euro 6		D LA 4 5132 cm ³ 4V 155-170 k 211-231 PS	£ 17,0:1 135
MRT 2150, MRT 2550			
			20050393400
			20100393400
215 x 37.8 x 37.8 x 87 x 46.05	TP - CR		20060393600
4	110	D LA 4 5132 cm ³ 4V 115-130 k 156-177 PS	£ 17,0:1 135
OM 934.971 Euro 6			
OM 934.972 Euro 6		D LA 4 5132 cm ³ 4V 170 kW 231 PS	£ 17,0:1 135
OM 934.974 Euro 6		D LA 4 5132 cm ³ 4V 170 kW 231 PS	£ 18 135
OM 934.976 Euro 6		D LA 4 5132 cm ³ 4V 115-170 k 156-231 PS	£ 17,0:1 135
OM 934.978 Euro 6		D LA 4 5132 cm ³ 4V 115-170 k 156-231 PS	£ 17,0:1 135
MRT 2150, MRT 2550			
			20050393400
			20100393400
215 x 37.8 x 37.8 x 87 x 46.05	TP - CR		20060393600
235 x 435 x 72 x 146	GG		20090393600

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MASSEY-FERGUSON

											Pos
		Cyl.		mm	cm³		Comp. Ratio ε	kW	PS		
1104C-44 Euro 2	D (A)	4		105 x 127	4399	2	19,3:1	50-64	68-87		2
1104C-44T Euro 2	D (A)	4		105 x 127	4399	2	19,3:1	68-74	92-101		2
1104C-E44TA Euro 2	D (A)	4		105 x 127	4399	2	19,3:1	74-97	101-132		2
1104D-44T Euro 3	D (LA)	4		105 x 127	4399	2	16,2:1	54-73	74-99		2
1104D-E44TA Euro 3	D (LA)	4		105 x 127	4399	2	16,2:1	56-89	75-121		2
1104D-E44TA Euro 3	D (LA)	4		105 x 127	4399	2	16,2:1	70-100	95-136		2
1106C-E60TA Euro 2	D (LA)	6		100 x 127	5985	2	17,25:1	74-130	101-177		1

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MASSEY-FERGUSON

		REFERENCE				
1	100				1106C-E60TA Euro 2 02.2003 → D LA 6 5985 cm ³ 2V 74-130 kW 101-177 PS € 17,25: 127 5465, 6465, 6475, 6480, 7465, 7475, 7480	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE		20061911000		
2	105				1104C-44 Euro 2 01.2002 → D A 4 4399 cm ³ 2V 50-64 kW 68-87 PS € 19,3:1 127 1104C-44T Euro 2 01.2002 → D A 4 4399 cm ³ 2V 68-74 kW 92-101 PS € 19,3:1 127 1104C-E44TA Euro 2 05.2003 → D A 4 4399 cm ³ 2V 74-97 kW 101-132 PS € 19,3:1 127 1104D-44T Euro 3 D LA 4 4399 cm ³ 2V 54-73 kW 74-99 PS € 16,2:1 127 1104D-44TA Euro 3 D LA 4 4399 cm ³ 2V 56-89 kW 75-121 PS € 16,2:1 127 1104D-E44TA Euro 3 01.2008 → D LA 4 4399 cm ³ 2V 70-100 kW 95-136 PS € 16,2:1 127 3435, 3445, 3455, 5410, 5420, 5425, 5430, 5435, 5440, 5445, 5450, 5455, 6445, 6455, 6460, 6470, MF 5410, MF 5420, MF 5430, MF 5440, MF 5450	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE		20061911000		

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MCCORMICK

										
		Cyl.		mm	cm³		Comp. Ratio ε	kW	PS	Pos
1104C-44 Euro 2	D (A)	4		105 x 127	4399	2	19,3:1	50-64	68-87	1
1104C-44T Euro 2	D (A)	4		105 x 127	4399	2	19,3:1	68-74	92-101	1
1104C-E44T Euro 2	D (A)	4		105 x 127	4399	2	18,23:1	74-85	101-116	1
1104D-44 Euro 3	D (NA)	4		105 x 127	4399	2	16,2:1	54-56	74-75	1
1104D-44T Euro 3	D (LA)	4		105 x 127	4399	2	16,2:1	54-73	74-99	1
1104D-44TA Euro 3	D (LA)	4		105 x 127	4399	2	16,2:1	56-89	75-121	1

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MCCORMICK




		REFERENCE							
1	105								
	1104C-44 Euro 2	01.2004 → 12.2007	D A	4	4399 cm ³	2V	50-64 kW	68-87 PS	€ 19,3:1 127
	1104C-44T Euro 2	01.2004 → 12.2007	D A	4	4399 cm ³	2V	68-74 kW	92-101 PS	€ 19,3:1 127
	1104C-E44T Euro 2	01.2004 → 12.2007	D A	4	4399 cm ³	2V	74-85 kW	101-116 PS	€ 18,23:1 127
	1104D-44 Euro 3		D NA	4	4399 cm ³	2V	54-56 kW	74-75 PS	€ 16,2:1 127
	1104D-44T Euro 3		D LA	4	4399 cm ³	2V	54-73 kW	74-99 PS	€ 16,2:1 127
	1104D-44TA Euro 3	03.2005 →	D LA	4	4399 cm ³	2V	56-89 kW	75-121 PS	€ 16,2:1 127
	100 F, 100 GE, 100 XL, 110 F, 110 GE, 110 XL, 120 F, 120 GE, 120 XL, 80 F, 80 GE, 80 XL, 90 F, 90 GE, 90 V, 90 XL, C 100 MAX, C 105 MAX, C 110 MAX, C 75 MAX, C 80 L, C 80 LC, C 80 MAX, C 90 MAX, C 85 MAX, C 95 MAX, CX100, CX105, CX110, CX75, CX80, CX85, CX90, CX95, F 90 N, MC100, MC105, MC110, MC115, MC120, MC130, MC135, T100, T100 MAX, T105, T110 MAX, T115 MAX, T80, T80 MAX, T90, T90 MAX, X4.20m, X4.35m, X60.20, X60.30, X60.40, X60.50								
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE							20061911000

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		Cyl.	x mm	cm ³	Comp. Ratio ε	kW	PS	Pos		
CO 3 D VAR.1		D (NA) 4	110 x 130	4940	2	17,2:1	63	86	413	
M 111	921	B (NA) 4	85,3 x 78,7	1799	4	8,8	89-90	121-122	6	
M 111	942, 945 - 946, 950, 952	B (NA) 4	89,9 x 78,7	1998	4		95-100	129-136	17	
M 111	943 - 944, 947, 951, 955 - 958	B (K) 4	89,9 x 78,7	1998	4		95-141	129-192	17	
M 111	984	BG (NA) 4	90,9 x 88,4	2295	4	8,8	92-105	125-143	18	
M 111 KAT	979	BG (NA) 4	90,9 x 88,4	2295	4	8,8	95-105	129-143	18	
M 111	977, 980	B (NA) 4	90,9 x 88,4	2295	4		105-110	143-150	18	
M 111	973, 975, 981 - 983	B (K) 4	90,9 x 88,4	2295	4		138-145	188-197	18	
M 112	910 - 911	B (NA) 6	83,2 x 73,5	2398	3		125	170	5	
M 112	912 - 917	B (NA) 6	89,9 x 68,2	2597	3		120-130	163-177	17	
M 112	940 - 947, 949, 951, 953 - 955	B (NA) 6	89,9 x 84	3199	3	10	140-165	190-224	17	
M 112	920 - 923	B (NA) 6	89,9 x 73,5	2799	3	10	145-150	197-204	17	
M 112	960 - 961	B (K) 6	89,9 x 84	3199	3		260	354	17	
M 112	970, 972 - 973, 975 - 976	B (NA) 6	97 x 84	3724	3	10	165-180	224-245	19	
M 113	940 - 944, 948	B (NA) 8	89,9 x 84	4266	3	10	199-225	271-306	17	
M 113	960 - 969, 971	B (NA) 8	97 x 84	4966	3		215-225	292-306	19	
M 343	920	AL 4	97 x 128	3780	2	17:1	70	95	87	
M 352	924	B 6	97 x 128	5675	2		93	126	89	
M 352	929	B 6	97 x 128	5675	2		93	126	90	
M 352	921, 923	B 6	97 x 128	5675	2		93	126	88	
M 372 Euro 0	929-005	G 6	97,5 x 133	5958	2		63	85	181	
M 372 Euro 0	926, 929	G 6	97,5 x 133	5958	2		63-110	85-150	179	
M 372 Euro 0	927	G 6	97,5 x 133	5958	2		110	150	180	
M 372 Euro 0	924	G 6	97,5 x 133	5958	2		110	150	139	
M 376	922 - 924	G (LA) 6	97,5 x 133	5958	2		155-157	211-214	182	
M 447	925	G 6	128 x 155	11970	2	18:1	150	204	682	
M 476 Euro 2	936	G (LA) 6	128 x 155	11967	2		175	238	497	
M 476	921	G (LA) 6	128 x 155	11967	2		175	238	493	
M 476	925	G (LA) 6	128 x 155	11967	2		177	241	494	
M 476 Euro 2	935, 937	G (LA) 6	128 x 155	11967	2		185	252	496	
M 476 Euro 2	930, 932 - 934	G (LA) 6	128 x 155	11967	2		185-240	252-326	495	
M 902 Euro 5	901	G (LA) 6	106 x 130	6883	3	10,5:1	170-205	231-279	342	
M 902 Euro 5	902	G (LA) 6	106 x 130	6883	3	10,5:1	170-205	231-279	343	
M 902 Euro 5	903	G (LA) 6	106 x 130	6883	3	10,5:1	205	279	344	
M 902 Euro 5	900	G (LA) 6	106 x 130	6883	3	10,5:1	205	279	341	
M 906 Euro 5	903	G (LA) 6	106 x 130	6883	3	10,5:1	205	279	346	
M 906 Euro 5	900	G (LA) 6	106 x 130	6883	3	10,5:1	205	279	345	
M 936 Euro 6	992	BG (LA) 6	110 x 135	7698	4		222	302	414	
OM 304	900-001, 900-010	D (A) 4	97,5 x 133	3972	2	16,5:1	61	83	183	
OM 304	900-401, 900-410	D (A) 4	97,5 x 133	3972	2	16,5:1	85	115	184	
OM 306 Euro 0	900-017 (ZA)	D (A) 6	97,5 x 133	5958	2	16,5:1	92	125	186	
OM 306 Euro 0	900-016 (ZA), 900-018 (ZA)	D (A) 6	97,5 x 133	5958	2	16,5:1	92	125	185	
OM 306 Euro 0	900-414	D (A) 6	97,5 x 133	5958	2	16,5:1	125	170	188	
OM 306 Euro 0	900-416 (ZA)	D (A) 6	97,5 x 133	5958	2	16,5:1	125	170	189	
OM 306 Euro 0	900-417	D (A) 6	97,5 x 133	5958	2	16,5:1	125	170	190	
OM 306 Euro 0	900-413 (ZA), 900-415	D (A) 6	97,5 x 133	5958	2	16,5:1	125	170	187	
OM 306 Euro 0	900-510 (ZA)	D (LA) 6	97,5 x 133	5958	2		177	240	191	
OM 314	917, 943, 947, 956 - 957	D (NA) 4	97 x 128		2	17:1	35-62	48-84	21	
OM 314	958, 960	D (NA) 4	97 x 128	3782	2	17:1	35-62	48-84	22	
OM 314	900-000, 900-001, 900-002, 900-003, 900-004, 900-005, 900-006, 900-007, 900-008, 900-010, 900-011, 900-012, 900-013, 900-014, 900-015, 900-016, 900-017, 900-018, 900-019, 900-020, 900-021, 900-022, 900-023, 900-024, 900-025	D 4	97 x 128	3780	2		35-63	47-85	91	
OM 314	900, 910, 914 - 916, 918 - 922, 940 - 942, 944 - 946, 948 - 951, 953 - 954, 959, 961 - 965, 967	D (NA) 4	97 x 128		2		35-66	48-90	20	
OM 314	970	D (A) 4	97 x 128	3782	2	16:1	63	85	23	
OM 335	910, 930	D (NA) 6	128 x 150	11581	4	17,2:1	154-176	209-239	498	
OM 335	932	D (NA) 6	128 x 150	11581	2	17,2:1	176	239	499	
OM 340	919-002, 919-003, 919-004, 919-005, 919-006, 919-007, 919-008, 919-009, 919-010, 919-016, 919-017	D 4	97 x 128	3780	2	17:1	29-62	39-85	92	
OM 340	930, 932	D (NA) 4	97 x 128	3780	2	17:1	62-63	84-86	24	
OM 340	919-001	D 4	97 x 128	3780	2	17:1	63	86	93	
OM 340	919	D 4	97 x 128	3780	2	17:1	63	86	24	



MERCEDES-BENZ

			Cyl.		mm	cm ³		Comp. Ratio ε	kW	PS	Pos
OM 341	900-002, 900-004, 900-005, 900-006, 900-007, 900-008, 900-009, 900-010, 900-011, 900-012, 900-013, 900-014, 900-015, 900-016, 900-017, 900-018, 900-019, 900-020, 900-021, 900-023, 900-026, 900-027, 900-028, 900-029, 900-031, 900-037, 900-038, 900-039, 900-040, 900-041, 900-042, 900-043		D	6	97 x 128	5675	2	17:1	46-105	63-144	94
OM 341	934		D (NA)	6	97 x 128	5675	2	17:1	62	84	29
OM 341	918		D (NA)	6	97 x 128	5675	2	17:1	66	90	27
OM 341	938		D (NA)	6	97 x 128	5675	2	17:1	66	90	32
OM 341	900-001		D	6	97 x 128	5675	2	17:1	74	100	29
OM 341	900		D (NA)	6	97 x 128	5675	2	17:1	74	101	24
OM 341	910 - 912, 915, 919, 931 - 932, 935, 951, 995		D (NA)	6	97 x 128	5675	2	17:1	74-96	101-131	25
OM 341	950		D (A)	6	97 x 128	5675	2	17:1	96	131	33
OM 341	947		D (NA)	6	97 x 128	5675	2	17:1	96	131	31
OM 341	933, 939		D (A)	6	97 x 128	5675	2	17:1	96	131	28
OM 341	936, 941, 946, 948 - 949		D (NA)	6	97 x 128	5675	2	17:1	96	131	30
OM 341	937, 943		D (A)	6	97 x 128	5675	2	17:1	96-115	131-156	31
OM 341	996		D (A)	6	97 x 128	5675	2	17:1	115	156	34
OM 341	913		D (A)	6	97 x 128	5675	2	17:1	118	160	26
OM 343	919		D	4	97 x 128	3780	2	17:1	39	53	26
OM 343	919-001		D	4	97 x 128	3780	2	17:1	39	53	95
OM 343	919-002, 919-003, 919-004, 919-005, 919-006, 919-007, 919-008, 919-009, 919-010, 919-011, 919-012, 919-013, 919-014, 919-015, 919-016, 919-017		D	4	97 x 128	3780	2	17:1	45-81	61-110	96
OM 343	919-018		D	4	97 x 128	3780	2	17:1	53	72	97
OM 343	910, 932		D (NA)	4	97 x 128	3780	2	17:1	62-63	84-86	26
OM 343	934		D (NA)	4	97 x 128	3780	2	17:1	63	86	35
OM 344	919		D	6	97 x 128	5675	2				98
OM 344	919-002, 919-003, 919-004, 919-005, 919-006, 919-007, 919-008, 919-009, 919-010, 919-011, 919-012, 919-013, 919-014, 919-015, 919-016, 919-018, 919-019, 919-020, 919-021, 919-022, 919-023, 919-024, 919-025, 919-026, 919-027, 919-028, 919-029, 919-030, 919-031, 919-032, 919-033, 919-034, 919-035, 919-036, 919-038, 919-039, 919-044, 919-047, 919-048, 919-050,		D	6	97 x 128	5675	2	17:1	50-114	68-155	99
OM 344	919-063		D	6	97 x 128	5675	2	17:1	84	114	97
OM 344	919-017, 919-037, 919-040, 919-041, 919-042, 919-045, 919-046, 919-049, 919-051, 919-052, 919-053, 919-056, 919-059, 919-060, 919-062, 919-065, 919-066, 919-068, 919-069		D (A)	6	97 x 128	5675	2	16:1	85-127	115-172	99
OM 344	919-001		D	6	97 x 128	5675	2	17:1	88	120	35
OM 344	964 (USA), 991, 997		D	6	97 x 128	5675	2	17:1	94-96	126-130	36
OM 344	945		D (NA)	6	97 x 128	5675	2	17:1	96	131	24
OM 344	943		D (NA)	6	97 x 128	5675	2	17:1	96	131	39
OM 344	949		D (A)	6	97 x 128	5675	2	16:1	96	131	36
OM 344	912, 932		D (NA)	6	97 x 128	5675	2	17:1	96	131	37
OM 344	940 - 941		D (A)	6	97 x 128	5675	2	17:1	96	131	37
OM 344	905, 930, 933, 944, 946, 963		D (NA)	6	97 x 128	5675	2	17:1	96	131	36
OM 344	920		D	6	97 x 128	5675	2	17:1	103	140	100
OM 344	942 (USA)		D (A)	6	97 x 128	5675	2	16:1	115	156	101
OM 344	931		D (A)	6	97 x 128	5675	2	16:1	115	156	34
OM 344	913, 934, 937 - 939, 953 - 955		D (A)	6	97 x 128	5675	2		115-124	156-168	38
OM 344	948, 952		D (A)	6	97 x 128	5675	2	16:1	115-124	156-169	40
OM 344	950 (USA), 951		D (A)	6	97 x 128	5675	2	16:1	115-125	156-168	41
OM 344	919-064		D (A)	6	97 x 128	5675	2	16:1	123	168	97
OM 345	914-001 (BRA), 914-002 (BRA), 914-003 (BRA), 914-004 (BRA), 914-005 (BRA)		D	6	128 x 150	11581	2	17,2:1	103-135	140-185	683
OM 345	919 (BRA)		D	5	128 x 150	9651	2	17,2:1	114	155	684
OM 345	900, 915, 941 - 942, 945 - 947, 949, 972 - 973, 975		D (NA)	5	128 x 150	9651	4	17,2:1	125-150	170-204	500
OM 345	910, 932 - 933, 936 - 937		D (NA)	6	128 x 150	11581	4	17,2:1	137-177	186-241	501
OM 345	970 (BRA), 974 (BR), 977 - 978 (BRA)		D (A)	5	128 x 150	9651	2	16,5:1	147-170	200-230	684


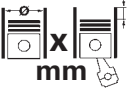





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		Cyl.		mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
OM 345	912	D (NA) 6		128 x 150	11581	4	17,2:1	177	241	502
OM 345	913	D (A) 6		128 x 150	11581	4	16,5:1	210	286	503
OM 345	960	D (A) 6		128 x 150	11581	4	16,5:1	210	286	504
OM 345	950 (BRA), 952 (BRA)	D (LA) 6		128 x 150	11581	2	16,5:1	235	320	500
OM 345	953 (BRA)	D (LA) 6		128 x 150	11581	2	16,5:1	250	340	684
OM 346	951	D (A) 6		128 x 140	10809	4				685
OM 346	911, 918, 946	D (NA) 6		128 x 140	10809	4	17,5:1	132-155	180-210	506
OM 346	910, 912 - 913, 917, 919, 940, 947, 952	D (NA) 6		128 x 140	10809	2		132-155	180-210	505
OM 346	914 - 916, 941 - 945, 953	D (NA) 6		128 x 140	10809	2	17,5:1	136-155	185-210	506
OM 347	915, 942 - 943	D (NA) 5		128 x 150	9651	2	17,2:1	141-147	192-200	507
OM 347	917, 970 - 971	D (A) 5		128 x 150	9651	4		170-175	230-238	686
OM 352	900	D 6		97 x 128	5675	2				43
OM 352	956 - 958, 960 - 962	D 6		97 x 128	5675	2				42
OM 352	919	D (NA) 6		97 x 128	5675	2	17:1	48	65	49
OM 352	902 - 903, 981 - 982, 984	D (NA) 6		97 x 128	5675	2	17:1	52-81	70-110	43
OM 352	900-000, 900-001, 900-002, 900-003, 900-004, 900-005, 900-007, 900-009, 900-011, 900-012, 900-014, 900-016, 900-017, 900-018, 900-019, 900-020, 900-021	D 6		97 x 128	5675	2		66-96	90-130	103
OM 352	910, 914, 932 - 933, 942 - 943, 965 - 967, 970 - 976, 979, 983, 999	D (NA) 6		97 x 128	5675	2	17:1	69-81	94-110	46
OM 352	989	D (NA) 6		97 x 128	5675	2	17:1	81	110	56
OM 352	907, 909, 911, 985 - 986	D (NA) 6		97 x 128	5675	2		81	110	45
OM 352	906, 908, 990	D (NA) 6		97 x 128	5675	2		81-96	110-131	44
OM 352	901, 904 - 905, 912, 915, 917, 930 - 931, 944 - 945, 948, 953 - 955, 959, 978, 987, 991 - 992, 996	D (NA) 6		97 x 128	5675	2	17:1	93-97	126-132	42
OM 352	988	D (A) 6		97 x 128	5675	2	16:1	96	130	42
OM 352	934	D (NA) 6		97 x 128	5675	2	17:1	96	130	50
OM 352	938	D (NA) 6		97 x 128	5675	2	17:1	96	130	53
OM 352	969	D (NA) 6		97 x 128	5675	2	17:1	96	130	54
OM 352	980, 993	D (NA) 6		97 x 128	5675	2	17:1	96	130	55
OM 352	935, 939, 964	D (NA) 6		97 x 128	5675	2	17:1	96	130	51
OM 352	936, 963, 997 - 998	D (NA) 6		97 x 128	5675	2	17:1	96	130	52
OM 352	900-006, 900-008, 900-010, 900-013, 900-015, 900-422, 900-423, 900-424, 900-425	D (A) 6		97 x 128	5675	2	16:1	99-124	135-168	102
OM 352	900-400, 900-410, 900-411, 900-412, 900-413, 900-414, 900-415, 900-416, 900-417, 900-418, 900-419, 900-420, 900-421, 900-426, 900-427, 900-428, 900-429, 900-430	D (A) 6		97 x 128	5675	2		103-124	140-168	104
OM 352	918	D (A) 6		97 x 128	5675	2	16:1	110	150	48
OM 352	913, 916, 937, 946, 949 - 950, 968, 994	D (A) 6		97 x 128	5675	2	16:1	110-115	150-156	47
OM 353	922 - 923, 930 - 932	D (NA) 6		97 x 128	5675	2	17:1	62-88	84-120	64
OM 353	900, 902, 907, 940, 943, 960, 964	D (NA) 6		97 x 128	5675	2	17:1	62-96	84-130	52
OM 353	985	D (NA) 6		97 x 128	5675	2	17:1	70	95	83
OM 353	961 - 962	D (NA) 6		97 x 128	5675	2	17:1	70-96	95-130	73
OM 353	901, 905	D (NA) 6		97 x 128	5675	2	17:1	74	100	57
OM 353	949	D (NA) 6		97 x 128	5675	2	17:1	81	110	68
OM 353	980	D (NA) 6		97 x 128	5675	2	17:1	81	110	79
OM 353	916	D (NA) 6		97 x 128	5675	2	17:1	81	110	45
OM 353	903, 915	D (NA) 6		97 x 128	5675	2	17:1	81	110	58
OM 353	935 - 936	D (NA) 6		97 x 128	5675	2	17:1	81-88	110-120	66
OM 353	938	D (NA) 6		97 x 128	5675	2	17:1	88	120	67
OM 353	933 - 934	D (NA) 6		97 x 128	5675	2	17:1	88	120	65
OM 353	937	D (A) 6		97 x 128	5675	2	16:1	92	125	67
OM 353	995	D (A) 6		97 x 128	5675	2	16,5:1	92	125	84
OM 353	973	D (A) 6		97 x 128	5675	2	16,5:1	92	125	53
OM 353	957	D (A) 6		97 x 128	5675	2	17:1	92	125	70
OM 353	942	D (NA) 6		97 x 128	5675	2	17:1	96	130	56
OM 353	983	D (NA) 6		97 x 128	5675	2	17:1	96	130	82
OM 353	917	D (NA) 6		97 x 128	5675	2	17:1	96	130	51
OM 353	982	D (NA) 6		97 x 128	5675	2	17:1	96	130	81
OM 353	989	D (NA) 6		97 x 128	5675	2	17:1	96	130	84
OM 353	963, 966, 968 - 969	D (NA) 6		97 x 128	5675	2		96	130	74
OM 353	981, 984	D (NA) 6		97 x 128	5675	2	17:1	96	130	80
OM 353	904, 941, 944 - 946, 965	D (NA) 6		97 x 128	5675	2	17:1	96	130	53
OM 353	958	D (A) 6		97 x 128	5675	2	16,5:1	110	150	71

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			Cyl.		mm	cm ³	Comp. Ratio	ε	kW	PS	Pos
OM 926 Euro 3	920	D (LA)	6	106 x 136	7201	3	17:1	209-224	284-305	383	
OM 926 Euro 4	949	D (LA)	6	106 x 136	7201	3	17:1	210	286	402	
OM 926 Euro 4	939	D (LA)	6	106 x 136	7201	3	17:1	210	286	395	
OM 926 Euro 5	946	D (LA)	6	106 x 136	7201	3	17:1	210-240	286-326	401	
OM 926 Euro 3	918	D (LA)	6	106 x 136	7201	3	17:1	215	292	381	
OM 926 Euro 3	925	D (LA)	6	106 x 136	7201	3	17:1	215-220	292-299	385	
OM 926 Euro 3	929	D (LA)	6	106 x 136	7201	3	17:1	220-240	299-326	388	
OM 926 Euro 3	940	D (LA)	6	106 x 136	7201	3	17:1	220-240	299-326	396	
OM 926 Euro 3	942	D (LA)	6	106 x 136	7201	3	17:1	224	305	398	
OM 926 Euro 3	951	D (LA)	6	106 x 136	7201	3	17:1	225	306	404	
OM 926 Euro 3	926	D (LA)	6	106 x 136	7201	3	17:1	225	306	386	
OM 926 Euro 3	932	D (LA)	6	106 x 136	7201	3	17:1	225	306	390	
OM 926 Euro 3	930	D (LA)	6	106 x 136	7201	3	17:1	225	306	389	
OM 926 Euro 5	999	D (LA)	6	106 x 136	7201	3	17:1	225-228	306-310	412	
OM 926 Euro 4/5	968 - 969	D (LA)	6	106 x 136	7201	3		225-240	306-326	407	
OM 926 Euro 3	935	D (LA)	6	106 x 136	7201	3	17:1	240	326	392	
OM 926 Euro 4	934	D (LA)	6	106 x 136	7201	3	17:1	240	326	391	
OM 926 Euro 3	916	D (LA)	6	106 x 136	7201	3	17:1	240	326	379	
OM 926 Euro 2	912	D (LA)	6	106 x 136	7201	3	17:1	240	326	376	
OM 926 Euro 3	915	D (LA)	6	106 x 136	7201	3	17:1	240	326	378	
OM 926 Euro 3	913	D (LA)	6	106 x 136	7201	3	17,4:1	240	326	377	
OM 926 Euro 2	911	D (LA)	6	106 x 136	7201	3	17:1	240	326	375	
OM 926 Euro 4	919	D (LA)	6	106 x 136	7201	3	17:1	240	326	382	
OM 926 Euro 2	914	D (LA)	6	106 x 136	7201	3	17:1	240	326	378	
OM 926 Euro 3	921	D (LA)	6	106 x 136	7201	3	17:1	240	326	384	
OM 926 Euro 4	937	D (LA)	6	106 x 136	7201	3	17:1	240	326	393	
OM 926 Euro 4/5	947	D (LA)	6	106 x 136	7201	3	17:1	240	326	401	
OM 926 Euro 3	910	D (LA)	6	106 x 136	7201	3	17,4:1	240	326	374	
OM 926 Euro 5	945, 948	D (LA)	6	106 x 136	7201	3	17:1	240	326	400	
OM 926 Euro 3	917, 924	D (LA)	6	106 x 136	7201	3	17:1	240	326	380	
OM 934 Euro 6	971 - 972, 974, 976	D (LA)	4	110 x 135	5132	4		115-170	156-231	416	
OM 934 Euro 6	911, 913	D (LA)	4	110 x 135	5132	4	17,0:1	115-170	156-231	415	
OM 934 Euro 6	978	D (LA)	4	110 x 135	5132	4	17,0:1	115-170	156-231	417	
OM 936 Euro 6	971, 975, 977	D (LA)	6	110 x 135	7698	4		175-260	238-354	423	
OM 936 Euro 6	917	D (LA)	6	110 x 135	7698	4	17,0:1	175-260	238-354	420	
OM 936 Euro 6	910, 912, 915 - 916, 972 - 973	D (LA)	6	110 x 135	7698	4	17,0:1	175-260	238-354	418	
OM 936 Euro 6	913	D (LA)	6	110 x 135	7698	4	17,0:1	175-260	238-354	419	
OM 936 Euro 6	923	D (LA)	6	110 x 135	7698	4	17,6	220-260	299-354	422	
OM 936 Euro 6	919, 980	D (LA)	6	110 x 135	7698	4	17,0:1	220-260	299-354	421	
OM 941 Euro 2/3	900	D (LA)	6	130 x 150	11946	4	17,25:1	230	313	809	
OM 941 Euro 2	910, 920 - 921, 929 - 930, 940, 960	D (LA)	6	130 x 150	11946	4	17,25:1	230-315	313-428	767	
OM 941 Euro 2	970, 980 - 981, 990	D (LA)	6	130 x 150	11946	4	17,25:1	260-315	354-428	796	
OM 941 Euro 2/3	991	D (LA)	6	130 x 150	11946	4	17,25:1	260-315	354-428	797	
OM 942 Euro 2	900, 911 - 912, 925, 930, 960, 970, 980, 990	D (LA)	8	130 x 150	15928	4	17,25:1	330-448	470-609	772	
OM 942 Euro 2	910	D (LA)	8	130 x 150	15928	4	17,25:1	350	470	798	
OM 942 Euro 2	967	D (LA)	8	130 x 150	15928	4	17,25:1	370-380	503-517	799	
OM 942	993	D (LA)	8	130 x 150	15928	4		376-480	510-653	791	

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		REFERENCE	
1	83	<p>OM 640 941 09.2004 → 06.2012 D LA 4 1991 cm³ 4V 100-103 k 136-140 PS € 18 92</p> <p>OM 640 940, 942 09.2004 → 06.2012 D A 4 1991 cm³ 4V 60-80 kW 82-109 PS € 18 92</p> <p> A 160 CDI (169.006, 169.306), A 180 CDI (169.007, 169.307), A 200 CDI (169.008, 169.308), A 200 CDI (169.308, 169.008), B 180 CDI (245.207), B 200 CDI (245.208)</p>	
		A 112 038 00 71	20060365109
2	83	<p>OM 651 901 11.2011 → 10.2014 D LA 4 1796 cm³ 4V 80-100 kW 109-136 PS € 16,2 83</p> <p> A 180 CDI (176.000), A 200 CDI (176.001), B 180 CDI (246.200), B 200 CDI (246.201), CLA 200 CDI (117.301)</p>	
		A 112 038 00 71 A 651 016 04 69	20060365109 20080365109

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		REFERENCE	
3	83		
	OM 651	911 - 912, 916, 924 - 925, 940 02.2008 → D A 4 2143 cm ³ 4V 70-150 kW 95-204 PS	€ 16,2 99
	OM 651	913, 956 - 957 06.2006 → D LA 4 2143 cm ³ 4V 70-120 kW 95-163 PS	€ 16,2 99
	OM 651 Filter	955 06.2006 → D A 4 2143 cm ³ 4V 70-120 kW 95-163 PS	€ 16,2 99
		<p>110 CDI (639.601, 639.603, 639.605), 110 CDI (639.701, 639.703, 639.705), 111 CDI (639.601, 639.603, 639.605), 113 CDI (639.601, 639.603, 639.605), 113 CDI (639.701, 639.703, 639.705), 113 CDI 4x4 (639.601, 639.603, 639.605), 113 CDI 4x4 (639.701, 639.703, 639.705), 115 CDI (639.605, 639.601, 639.603), 115 CDI (639.701, 639.703, 639.705), 116 CDI (639.601, 639.603, 639.605), 116 CDI (639.701, 639.703, 639.705), 116 CDI 4x4 (639.601, 639.603, 639.605), 116 CDI 4x4 (639.701, 639.703, 639.705), 200 CDI (204.901), 210 CDI (906.111, 906.113, 906.211, 906.213), 210 CDI (906.611, 906.613), 210 CDI (906.711, 906.713), 211 CDI (906.111, 906.113, 906.211, 906.213), 211 CDI (906.611, 906.613), 211 CDI (906.711, 906.713), 213 CDI (906.111, 906.113, 906.211, 906.213), 213 CDI (906.611, 906.613), 213 CDI (906.711, 906.713), 214 CDI (906.111, 906.113, 906.211, 906.213), 214 CDI (906.611, 906.613), 214 CDI (906.711, 906.713), 216 CDI (906.111, 906.113, 906.211, 906.213), 216 CDI (906.611, 906.613), 216 CDI (906.711, 906.713), 220 CDI (204.902), 220 CDI 4-matic (204.984), 220 CDI 4-matic (204.984, 204.997), 250 CDI, 250 CDI 4-matic, 250 CDI 4-matic (204.982, 204.904), 310 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 310 CDI (906.631, 906.633, 906.635, 906.637), 310 CDI (906.731, 906.733, 906.735), 311 CDI, 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 311 CDI (906.631, 906.633, 906.635, 906.637), 311 CDI (906.731, 906.733, 906.735), 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 313 CDI (906.631, 906.633, 906.635, 906.637), 313 CDI (906.731, 906.733, 906.735), 313 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233, ..., 313 CDI 4x4 (906.631, 906.633, 906.635, 906.637), 313 CDI 4x4 (906.731, 906.733, 906.735), 314 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 314 CDI (906.631, 906.633, 906.635, 906.637), 314 CDI (906.731, 906.733, 906.735), 314 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233, ..., 314 CDI 4x4 (906.631, 906.633, 906.635, 906.637), 314 CDI 4x4 (906.731, 906.733, 906.735), 315 CDI (906.633), 315 CDI (906.733), 315 CDI 4x4 (906.735), 316 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 316 CDI (906.631, 906.633, 906.635, 906.637), 316 CDI (906.731, 906.733, 906.735), 316 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233, ..., 316 CDI 4x4 (906.631, 906.633, 906.635, 906.637), 316 CDI 4x4 (906.731, 906.733, 906.735), 411 CDI (906.153, 906.155, 906.253, 906.255), 413 CDI, 413 CDI (906.653, 906.655, 906.657), 414 CDI, 414 CDI 4x4, 415 CDI, 416 CDI (906.153, 906.155, 906.253, 906.255), 416 CDI (906.653, 906.655, 906.657), 416 CDI 4x4, 510 CDI (906.153, 906.155, 906.253, 906.255), 510 CDI (906.653, 906.655, 906.657), 511 CDI (906.153, 906.155, 906.253, 906.255), 511 CDI (906.653, 906.655, 906.657), 513 CDI (906.155, 906.253, 906.255), 513 CDI (906.653, 906.655, 906.657), 513 CDI (906.655, 906.657), 513 CDI 4x4 (906.155, 906.253, 906.255), 513 CDI 4x4 (906.653, 906.655, 906.657), 514 CDI (906.153, 906.155, 906.253, 906.255), 514 CDI (906.653, 906.655, 906.657), 514 CDI 4x4 (906.153, 906.155, 906.253, 906.255), 514 CDI 4x4 (906.653, 906.655, 906.657), 515 CDI (906.655, 906.657), 515 CDI (906.653, 906.655, 906.657), 516 CDI (906.153, 906.155, 906.253, 906.255), 516 CDI (906.653, 906.655, 906.657), 516 CDI (906.655, 906.657), 516 CDI 4x4 (906.153, 906.155, 906.255), 516 CDI 4x4 (906.653, 906.655, 906.657), C 180 CDI (204.000), C 180 CDI (204.200), C 200 CDI (204.001), C 200 CDI (204.201), C 220 CDI (204.002), C 220 CDI (204.202), C 220 CDI (204.302), C 220 CDI 4-matic (204.084), C 220 CDI 4-matic (204.284), C 250 CDI (204.003), C 250 CDI (204.203), C 250 CDI (204.303), C 250 CDI 4-matic (204.082), C 250 CDI 4-matic (204.282), CDI 2.2 (639.711, 639.713), CDI 2.2 (639.811, 639.813, 639.815), CDI 2.2 (639.811, 639.813, 639.815, 639.711, 639.713), CDI 2.2 4-matic (639.811, 639.813, 639.815, 639.711, ..., CLS 220 BlueTEC / d (218.301), CLS 220 BlueTEC / d (218.901), CLS 250 BlueTEC / d 4-matic (218.397), CLS 250 BlueTEC / d 4-matic (218.997), CLS 250 CDI / BlueTEC / d (218.303, 218.304), CLS 250 CDI / BlueTEC / d (218.903, 218.904), E 200 CDI / BlueTEC (212.005, 212.006), E 200 CDI / BlueTEC (212.205, 212.206), E 220 BlueTEC, E 220 BlueTEC (207.301), E 220 BlueTEC (207.401), E 220 BlueTEC (212.001), E 220 BlueTEC 4-matic (212.011), E 220 BlueTEC 4-matic (212.211), E 220 CDI, E 220 CDI (207.302), E 220 CDI (207.402), E 220 CDI (212.202), E 220 CDI / BlueTEC (212.001, 212.002), E 220 CDI / BlueTEC (212.202, 212.201), E 220 CDI / BlueTEC / d (207.402, 207.401), E 220 CDI / d (207.302, 207.301), E 250 CDI / BlueTEC (212.003, 212.004), E 250 CDI / BlueTEC (212.004), E 250 CDI / BlueTEC (212.203, 212.204), E 250 CDI / BlueTEC / d (207.303, 207.304), E 250 CDI / BlueTEC / d (207.403, 207.404), E 250 CDI / BlueTEC 4-matic (212.082, 212.097), E 250 CDI / BlueTEC 4-matic (212.097), E 250 CDI / BlueTEC 4-matic (212.282, 212.297), E 300 Hybrid / BlueTEC Hybrid (212.098), E 300 Hybrid / BlueTEC Hybrid (212.298)</p>	
		A 651 030 25 01 A 651 030 04 01	20050365100 20050365101
		A 112 038 00 71 A 651 016 04 69	20060365109 20080365109

			REFERENCE	
4		83		
		OM 651	930, 958 11.2011 → D LA 4 2143 cm ³ 4V 80-130 kW 109-177 PS € 16,2 99	
		OM 651	921, 950, 960 - 961, 980 01.2011 → D A 4 2143 cm ³ 4V 84-152 kW 114-207 PS 99	
			114 CDI (447.601, 447.603, 447.605), 114 CDI (447.701, 447.703, 447.705), 114 CDI / 114 BlueTEC (447.701, 447.703, 447.705), 114 CDI / 114 BlueTEC 4-matic (447.701, 447.703, 447.705), 114 CDI 4-matic (447.701, 447.703, 447.705), 114 CDI 4x4 (447.601, 447.603, 447.605), 116 CDI (447.601, 447.603, 447.605), 116 CDI (447.701, 447.703, 447.705), 116 CDI / 116 BlueTEC (447.701, 447.703, 447.705), 116 CDI / 116 BlueTEC 4-matic (447.701, 447.703, 447.705), 116 CDI 4-matic (447.701, 447.703, 447.705), 116 CDI 4x4 (447.601, 447.603, 447.605), 119 BlueTEC (447.701, 447.703, 447.705), 119 BlueTEC 4-matic (447.701, 447.703, 447.705), 119 CDI / 119 BlueTEC (447.701, 447.703, 447.705), 119 CDI / 119 BlueTEC 4-matic (447.701, 447.703, 447.705), 119 CDI / BlueTEC (447.601, 447.603, 447.605), 119 CDI / BlueTEC 4x4 (447.601, 447.603, 447.605), 200 CDI (447.703, 447.813), 200 CDI 4-matic (447.703, 447.813), 211 CDI (907.721, 907.723), 211 CDI (910.121, 910.123), 211 CDI (910.621, 910.623), 211 CDI RWD (907.123, 907.221, 907.223), 214 CDI (910.121, 910.123), 214 CDI (910.621, 910.623), 214 CDI RWD (907.221, 907.223), 214 CDI (907.721, 907.723), 216 CDI RWD (907.221, 907.223), 220 CDI (447.703, 447.813), 220 CDI 4-matic (447.703, 447.813), 220 d 4-matic (253.303, 253.305), 220 d 4-matic (253.905, 253.903), 250 CDI (447.703, 447.813), 250 CDI / d (172.403), 250 CDI 4-matic (447.703, 447.813), 250 d (166.006), 250 d (172.404), 250 d 4-matic (166.004), 250 d 4-matic (253.309), 250 d 4-matic (253.909), 311 CDI (907.731, 907.733, 907.735), 311 CDI (910.131, 910.133), 311 CDI (910.631, 910.633), 311 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.233, 907.235), 311 CDI RWD (907.633, 907.635, 907.637, 907.639), 314 CDI (907.731, 907.733, 907.735), 314 CDI (910.131, 910.133), 314 CDI (910.631, 910.633), 314 CDI All-wheel Drive (907.133, 907.135, 907.233, 907.235), 314 CDI All-wheel Drive (907.633, 907.635, 907.637), 314 CDI All-wheel Drive (907.733), 314 CDI RWD (907.131, 907.133, 907.135, 907.231, 907.233, 907.235), 314 CDI RWD (907.631, 907.633, 907.635, 907.637), 316 CDI (907.731, 907.733, 907.735), 316 CDI All-wheel Drive (907.133, 907.135, 907.233, 907.235), 316 CDI All-wheel Drive (907.633, 907.635, 907.637), 316 CDI RWD (907.631, 907.633, 907.635, 907.637), 411 CDI (907.741, 907.743, 907.745), 411 CDI (910.143), 411 CDI (910.641, 910.643), 411 CDI RWD (907.141, 907.143, 907.145, 907.241, 907.243, 907.245), 411 CDI RWD (907.643, 907.645), 414 CDI (907.643), 414 CDI (910.141, 910.143), 414 CDI (910.643, 910.645), 414 CDI All-wheel Drive (907.143, 907.145, 907.243, 907.245), 414 CDI All-wheel Drive (907.643, 907.645, 907.647), 416 CDI (907.843), 416 CDI All-wheel Drive (907.143, 907.145, 907.243, 907.245), 416 CDI All-wheel Drive (907.643, 907.645, 907.647), 416 CDI RWD (907.143, 907.145, 907.243, 907.245), 514 CDI (907.153, 907.155, 907.253, 907.255), 514 CDI (907.653, 907.655, 907.657), 514 CDI (907.153, 907.155, 907.253, 907.255), 514 CDI (907.653, 907.655, 907.657), 516 CDI (907.153, 907.155, 907.253, 907.255), 516 CDI (907.653, 907.655, 907.657), 516 CDI (907.855, 907.857), 516 CDI All-wheel Drive (907.153, 907.155, 907.253, 907.255), 516 CDI All-wheel Drive (907.653, 907.655, 907.657), A 180 CDI (176.007), A 200 CDI / d (176.008), A 200 CDI / d 4-matic (176.002), A 220 CDI (176.003), A 220 CDI 4-matic (176.005), A 220 d (176.003), A 220 d 4-matic (176.005), B 180 CDI (246.207), B 200 CDI / d (246.208), B 200 CDI / d 4-matic (246.202), B 220 CDI / d (246.203), B 220 CDI / d 4-matic (246.205), B 220 d 4-matic (246.205), C 200 d (205.007), C 200 d (205.207), C 220 BlueTEC / d (205.002, 205.004), C 220 BlueTEC / d (205.003), C 220 BlueTEC / d (205.204), C 220 d (205.304), C 220 d (205.404), C 220 d 4-matic (205.005), C 220 d 4-matic (205.205), C 220 d 4-matic (205.305), C 220 d 4-matic (205.405), C 250 BlueTEC / d (205.008, 205.006), C 250 BlueTEC / d (205.208), C 250 BlueTEC / d 4-matic (205.009), C 250 BlueTEC / d 4-matic (205.209), C 250 d (205.308), C 250 d (205.408), C 250 d 4-matic (205.309), C 300 BlueTEC Hybrid / h (205.012), C 300 BlueTEC Hybrid / h (205.212), CLA 200 CDI / d (117.308), CLA 200 CDI / d (117.908), CLA 200 CDI / d 4-matic (117.302), CLA 200 CDI / d 4-matic (117.902), CLA 220 CDI / d (117.303), CLA 220 CDI / d (117.903), CLA 220 CDI / d 4-matic (117.305), CLA 220 CDI / d 4-matic (117.905), CLA 220 CDI 4-matic (117.305), CLA 220 d (117.903), CLA 220 d 4-matic (117.905), GLA 200 CDI / d (156.908), GLA 200 CDI 4-matic (156.902), GLA 220 CDI (156.903), GLA 220 CDI / d (156.903), GLA 220 CDI / d 4-matic (156.905), GLA 220 CDI 4-matic (156.905), GLA 220 d (156.903), GLA 220 d 4-matic (156.905), ML 250 CDI / BlueTEC 4-matic (166.004, 166.003), S 250 CDI (221.003, 221.103), S 300 BlueTEC Hybrid / h (222.004, 222.104), S 300 BlueTEC Hybrid / h (222.104), V 200 CDI / d (447811, 447813, 447815), V 200 CDI / d 4-matic, V 220 CDI / d (447811, 447813, 447815), V 220 CDI / d 4-matic, V 250 BlueTEC / d (447811, 447813, 447815), V 250 BlueTEC / d 4-matic	
			A 651 030 25 01	20050365100
			A 112 038 00 71 A 651 016 04 69	20060365109 20080365109
5		83.2		
		M 112	910 - 911 06.1997 → 03.2003 B NA 6 2398 cm ³ 3V 125 kW 170 PS 73.5	
			C 240 (202.026), C 240 T (202.086), E 240 (210.061), E 240 T (210.261)	
			A 112 038 00 71	20060365109
6		85.3		
		M 111	921 03.1993 → 09.2000 B NA 4 1799 cm ³ 4V 89-90 kW 121-122 PS € 8,8 78.7	
			C 180 (202.018), C 180 T (202.078)	
			A 112 038 00 71	20060365109



MERCEDES-BENZ

		REFERENCE	
7	86		
	OM 628	960 - 963 06.2000 → D LA 8 3996 cm ³ 4V 184-191 k 250-260 PS € 18,5 86 W	
	OM 629	910 - 912 01.2006 → 12.2013 D LA 8 3996 cm ³ 4V 225-235 k 306-320 PS 86 W	
	E 400 CDI (211.028), E 420 CDI (211.029), G 400 CDI (463.309), G 400 CDI (463.332, 463.333), GL 420 CDI 4-matic (164.828), GL 450 CDI 4-matic (164.828), ML 400 CDI (163.128), ML 420 CDI 4-matic (164.128), ML 450 CDI 4-matic (164.128), S 400 CDI (220.028, 220.128), S 420 CDI (221.028, 221.128), S 450 CDI (221.028, 221.128)		
		A 112 038 00 71	20060365109
8	88		
	OM 611	960 09.1997 → 03.2001 D LA 4 2151 cm ³ 4V 75-92 kW 102-125 PS € 19 88.4	
	C 200 CDI (202.134), C 200 T CDI (202.194), C 220 CDI (202.133), C 220 T CDI (202.193)		
	93 x 47.94 x 47.965 x 57.94 x 57.965	A 611 031 00 01 A 611 031 07 01 A 611 031 02 01 A 646 031 04 01 A 611 031 05 01 A 646 031 07 01	20050361100
	mot. 50222462→		
	423 x -	A 611 050 01 01 A 611 050 18 01	20100361100
		A 112 038 00 71	20060365109
9	88		
	OM 611	980 03.1999 → 07.2003 D A 4 2148 cm ³ 4V 60-90 kW 82-122 PS € 18 88.3	
	OM 611 Euro 3	981, 987 04.2000 → 05.2006 D A 4 2148 cm ³ 4V 60-95 kW 82-129 PS € 18 88.3	
	OM 611	961 - 962 06.1998 → 08.2007 D LA 4 2148 cm ³ 4V 75-105 kW 102-143 PS € 18 88.3	
	OM 646	961, 983 03.2002 → D LA 4 2148 cm ³ 4V 65-110 kW 88-150 PS 88.3	
	OM 646 Euro 4	982 09.2003 → D LA 4 2148 cm ³ 4V 80-110 kW 109-150 PS € 18 88.3	
	OM 646	951 07.2002 → 12.2008 D NA 4 2148 cm ³ 4V 75-90 kW 102-122 PS € 18 88.3	
	109 CDI (639.601, 639.603, 639.605), 109 CDI (639.701), 111 CDI (639.601, 639.603), 111 CDI (639.601, 639.603, 639.605), 111 CDI (639.701, 639.703, 639.705), 111 CDI 4x4 (639.601, 639.603, 639.605), 111 CDI 4x4 (639.701, 639.703, 639.705), 112 CDI 2.2 (638.094), 112 CDI 2.2 (638.194), 115 CDI (639.601, 639.603, 639.605), 115 CDI (639.701, 639.703, 639.705), 115 CDI 4x4 (639.601, 639.603, 639.605), 115 CDI 4x4 (639.701, 639.705), 208 CDI, 211 CDI, 213 CDI, 308 CDI, 311 CDI, 311 CDI 4x4, 313 CDI, 313 CDI (903.663, 903.662, 903.661), 313 CDI 4x4, 408 CDI, 411 CDI, 411 CDI 4x4, 413 CDI, 413 CDI 4x4, C 200 CDI (203.004), C 200 CDI (203.204), C 200 CDI (203.204, 203.207), C 220 CDI, C 220 CDI (203.006), C 220 CDI (203.206), C 220 CDI (203.706), CDI 2.0 (639.711, 639.713, 639.811, 639.813, 639.815), CDI 2.0 4-matic (639.711, 639.713, 639.811, 639.813, ..., CDI 2.0 4-matic (639.713), CDI 2.2 (639.711, 639.713, 639.811, 639.813, 639.815), CDI 2.2 4-matic (639.711, 639.713, 639.811, 639.813, ..., E 200 CDI (210.007), E 200 CDI (211.004), E 220 CDI (210.006), E 220 CDI (211.006), E 220 CDI (211.206), E 220 CDI (211.606), E 220 CDI (210.606), E 220 T CDI (210.206), E 220 T CDI (211.206), V 200 CDI (638.294), V 220 CDI (638.294)		
	93 x 47.94 x 47.965 x 57.94 x 57.965	A 611 031 00 01 A 611 031 07 01 A 611 031 02 01 A 646 031 04 01 A 611 031 05 01 A 646 031 07 01	20050361100
	OM 611.961, OM 611.962, OM 611.981, OM 611.987, OM 646.961, OM 646.982, OM 646.983: mot. 50222462→		
	423 x -	A 611 050 01 01 A 611 050 18 01	20100361100
	149 x 22 x 22 x 51.6 x 30 TP - CR	A 611 030 03 20 A 646 030 02 20 A 611 030 05 20 A 646 030 00 20	20060361100
		A 112 038 00 71	20060365109

M

			REFERENCE				
10	88	03.1999 → 07.2003 D A 4 2148 cm ³ 4V 60 kW 82 PS 19:1 88.4					
	OM 611A (60 KW CDI)						
	108 CDI 2.2 (638.094), 108 CDI 2.2 (638.194)						
	93 x 47.94 x 47.965 x 57.94 x 57.965		A 611 031 00 01 A 611 031 07 01	A 611 031 02 01 A 646 031 04 01	A 611 031 05 01 A 646 031 07 01	20050361100	
	mot. 50222462 →						
	423 x -		A 611 050 01 01	A 611 050 18 01	20100361100		
11	88	03.1999 → 07.2003 D A 4 2148 cm ³ 4V 75 kW 102 PS 19:1 88.4					
	OM 611LA (75 KW CDI)						
	110 CDI 2.2 (638.094), 110 CDI 2.2 (638.194)						
	93 x 47.94 x 47.965 x 57.94 x 57.965		A 611 031 00 01 A 611 031 07 01	A 611 031 02 01 A 646 031 04 01	A 611 031 05 01 A 646 031 07 01	20050361100	
	mot. 50222462 →						
	423 x -		A 611 050 01 01	A 611 050 18 01	20100361100		
	149 x 22 x 22 x 51.6 x 30	TP - CR	A 611 030 03 20 A 646 030 02 20	A 611 030 05 20	A 646 030 00 20	20060361100	
12	88	OM 612 961 - 963, 965 - 967 07.1999 → D LA 5 2685 cm ³ 4V 115-125 k 156-170 PS 88.3 W					
	OM 612 Euro 3	981, 983 04.2000 → D A 5 2685 cm ³ 4V 110-115 k 150-156 PS 88.3 W					
	OM 613	960 - 961 07.1999 → 03.2003 D LA 6 4V 145 kW 197 PS 18 88.3					
OM 646	966 01.2005 → 05.2009 D LA 4 2148 cm ³ 4V 100-110 k 136-150 PS 18 88.3 W						
OM 647	961, 981 04.2000 → 07.2009 D LA 5 2685 cm ³ 4V 60-130 kW 82-177 PS 88.3						
OM 648	960 - 961 09.2002 → 07.2009 D LA 6 3222 cm ³ 4V 130-150 k 177-204 PS 88.3 W						
	216 CDI, 220 CDI (209.308), 270 CDI (209.316), 314 CDI, 316 CDI, 316 CDI 4x4, 414 CDI, 416 CDI, 416 CDI 4x4, 616 CDI (905.612, 905.613, 905.622, 905.623), 616 CDI (905.612, 905.622, 905.623), 715 C, C 270 CDI (203.016), C 270 CDI (203.216), E 270 CDI (210.016), E 270 CDI (210.616), E 270 CDI (211.016), E 270 CDI (211.616), E 270 T CDI, E 270 T CDI (210.216), E 270 T CDI (211.216), E 280 CDI (211.023), E 280 T CDI (211.223), E 320 CDI (210.026), E 320 CDI (211.026), E 320 T CDI (210.226), E 320 T CDI (211.226), G 270 CDI, G 270 CDI (463.322, 463.323), ML 270 CDI (163.113), S 320 CDI (220.025, 220.125), S 320 CDI (220.026, 220.126)						
	149 x 22 x 22 x 51.6 x 30	TP - CR	A 611 030 03 20 A 646 030 02 20	A 611 030 05 20	A 646 030 00 20	20060361100	
			A 112 038 00 71	20060365109			

M

			REFERENCE			
13	88					
	OM 646	701				
		09.2013 →	D A 4	2148 cm ³	4V 80-100 kW 109-136 PS	88.3
	311 CDI (909.632, 909.633), 313 CDI (909.632, 909.633), 411 CDI (909.843), 413 CDI (909.643)					
	93 x 47.94 x 47.965 x 57.94 x 57.965		A 611 031 00 01 A 611 031 07 01	A 611 031 02 01 A 646 031 04 01	A 611 031 05 01 A 646 031 07 01	20050361100
			A 112 038 00 71 A 000 016 01 69			20060365109 20080364609
14	88					
	OM 646	811 - 812, 820 - 821				
		03.2003 → 12.2009	D LA 4	2148 cm ³	4V 100-125 k 136-170 PS	€ 17,5 88.3
	C 200 CDI (204.007, 204.006), C 200 CDI (204.207), C 220 CDI (204.008), C 220 CDI (204.208), E 200 CDI (211.007), E 200 CDI (211.207), E 220 CDI, E 220 CDI (211.008), E 220 CDI (211.608), E 220 T CDI, E 220 T CDI (211.208)					
			A 112 038 00 71 A 000 016 01 69			20060365109 20080364609
15	88					
	OM 646	962 - 963				
		05.2000 → 06.2011	D LA 4	2148 cm ³	4V 75-110 kW 102-150 PS	€ 18 88.3
	C 200 CDI (203.007), C 200 CDI (203.204, 203.207), C 200 CDI (203.207), C 200 CDI (203.707), C 220 CDI (203.006), C 220 CDI (203.008), C 220 CDI (203.208), C 220 CDI (203.708), CLC 200 CDI (203.707), CLC 220 CDI (203.708)					
	423 x -		A 611 050 01 01	A 611 050 18 01		20100361100
	149 x 22 x 22 x 51.6 x 30	TP - CR	A 611 030 03 20 A 646 030 02 20	A 611 030 05 20	A 646 030 00 20	20060361100
			A 112 038 00 71			20060365109
16	88					
	OM 646 Euro 4	986				
		06.2006 →	D LA 4	2148 cm ³	4V 95-110 kW 129-150 PS	€ 18 88.3
	OM 646	980 - 981, 984 - 985, 989 - 990, 992				
	109 CDI (639.601, 639.603, 639.605), 109 CDI (639.701, 639.703), 109 CDI 4x4 (639.701), 111 CDI (639.601, 639.603), 111 CDI (639.701, 639.703, 639.705), 115 CDI (639.601, 639.603, 639.605), 115 CDI (639.701, 639.703, 639.705), 209 CDI (906.111, 906.113, 906.211, 906.213), 209 CDI (906.611, 906.613), 211 CDI (906.111, 906.113, 906.211, 906.213), 211 CDI (906.611, 906.613), 211 CDI (906.711, 906.713), 213 CDI (906.111, 906.113, 906.211, 906.213), 213 CDI (906.611, 906.613), 215 CDI (906.111, 906.113, 906.211, 906.213), 215 CDI (906.611, 906.613), 215 CDI (906.711, 906.713), 309 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 309 CDI (906.631, 906.633, 906.635, 906.637), 311 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 311 CDI (906.631, 906.633, 906.635, 906.637), 311 CDI (906.731, 906.733, 906.735), 311 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233, ..., 311 CDI 4x4 (906.631, 906.633, 906.635, 906.637), 311 CDI 4x4 (906.731, 906.733, 906.735), 313 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 313 CDI (906.631, 906.633, 906.635, 906.637), 315 CDI (906.131, 906.133, 906.135, 906.231, 906.233, ..., 315 CDI (906.631, 906.633, 906.635, 906.637), 315 CDI (906.731, 906.733, 906.735), 315 CDI 4x4 (906.131, 906.133, 906.135, 906.231, 906.233, ..., 315 CDI 4x4 (906.631, 906.633, 906.635, 906.637), 315 CDI 4x4 (906.731, 906.733, 906.735), 415 CDI (906.153, 906.155, 906.253, 906.255), 415 CDI (906.653, 906.655, 906.657), 509 CDI (906.153, 906.155, 906.253, 906.255), 509 CDI (906.653, 906.655, 906.657), 511 CDI (906.153, 906.155, 906.253, 906.255), 511 CDI (906.653, 906.655, 906.657), 511 CDI 4x4 (906.153, 906.155, 906.253, 906.255), 511 CDI 4x4 (906.653, 906.655, 906.657), 513 CDI (906.153, 906.155, 906.253, 906.255), 513 CDI (906.653, 906.655, 906.657), 515 CDI (906.153, 906.155, 906.253, 906.255), 515 CDI (906.653, 906.655, 906.657), 515 CDI 4x4 (906.153, 906.155, 906.253, 906.255), 515 CDI 4x4 (906.653, 906.655, 906.657), CDI 2.2 (639.711, 639.713, 639.811, 639.813, 639.815)					
	93 x 47.94 x 47.965 x 57.94 x 57.965		A 611 031 00 01 A 611 031 07 01	A 611 031 02 01 A 646 031 04 01	A 611 031 05 01 A 646 031 07 01	20050361100
OM 646.980, OM 646.981, OM 646.984, OM 646.985, OM 646.986, OM 646.989: mot. 50222462 →						
cont...						

		REFERENCE			
149 x 22 x 22 x 51.6 x 30	TP - CR	A 611 030 03 20 A 646 030 02 20	A 611 030 05 20	A 646 030 00 20	20060361100
		A 112 038 00 71			20060365109

17
89.9


M 111	943 - 944, 947, 951, 955 - 958 10.1995 → 04.2004 B K 4 1998 cm ³ 4V 95-141 kW 129-192 PS		78.7
M 111	942, 945 - 946, 950, 952 01.1994 → 07.2003 B NA 4 1998 cm ³ 4V 95-100 kW 129-136 PS		78.7
M 112	912 - 917 05.2000 → 03.2010 B NA 6 2597 cm ³ 3V 120-130 k 163-177 PS W		68.2
M 112	920 - 923 12.1996 → 08.2005 B NA 6 2799 cm ³ 3V 145-150 k 197-204 PS W		73.5
M 112	940 - 947, 949, 951, 953 - 955 12.1996 → B NA 6 3199 cm ³ 3V 140-165 k 190-224 PS W		84
M 112	960 - 961 02.2001 → 05.2008 B K 6 3199 cm ³ 3V 260 kW 354 PS		84
M 113	940 - 944, 948 06.1997 → 08.2005 B NA 8 4266 cm ³ 3V 199-225 k 271-306 PS W		84



113 2.0 (638.014, 638.094), 113 2.0 (638.114, 638.194), 119 (639.601, 639.603, 639.605), 119 (639.701, 639.703, 639.705), 122 (639.601, 639.603, 639.605), 122 (639.701, 639.703, 639.705), 200 (170.435), 200 (208.335), 200 (208.435), 200 Kompressor (170.444), 200 Kompressor (170.445), 200 Kompressor (208.344), 200 Kompressor (208.345), 200 Kompressor (208.444), 200 Kompressor (208.445), 240 (209.361), 280 (129.059), 3.0 (639.711, 639.811), 3.0, 3.2 (639.713, 639.813, 639.815), 32 AMG Kompressor (170.466), 320 (129.064), 320 (170.465), 320 (208.365), 320 (208.465), 320 (209.365), 430 (208.370), 430 (208.470), C 180 (203.035), C 180 (203.235), C 180 (203.735), C 180 T (202.081), C 200 (202.020), C 200 Kompressor (202.025), C 200 Kompressor (203.045), C 200 Kompressor (203.245), C 200 Kompressor (203.745), C 200 T (202.080), C 200 T Kompressor (202.082), C 200 T Kompressor (202.087), C 240 (203.061), C 240 (203.261), C 240 4-matic (203.081), C 240 4-matic (203.281), C 240 T (202.088), C 280 (202.029), C 280 T (202.089), C 32 AMG Kompressor (203.065), C 32 AMG Kompressor (203.265), C 32 AMG Kompressor (203.765), C 320 (203.064), C 320 (203.264), C 320 (203.764), C 320 4-matic (203.084), C 320 4-matic (203.284), C 43 AMG, C 43 AMG (202.033), C 43 AMG (202.093), CLK 240 (209.461), CLK 320 (209.465), E 200 (210.035), E 200 Kompressor (210.045), E 200 Kompressor (210.048), E 200 T (210.235), E 200 T Kompressor (210.245), E 200 T Kompressor (210.248), E 240 (210.062), E 240 (211.061), E 240 4-matic (211.080), E 240 T (210.262), E 240 T (211.261), E 240 T 4-matic (211.280), E 280 (210.063), E 280 (210.663), E 280 4-matic (210.081), E 280 T (210.263), E 280 T 4-matic (210.281), E 320, E 320 (210.065), E 320 (211.065), E 320 4-matic (210.082), E 320 4-matic (211.082), E 320 T (210.265), E 320 T (211.265), E 320 T 4-matic (210.282), E 320 T 4-matic (211.282), E 430 (210.070), E 430 4-matic (210.083), E 430 T (210.270), E 430 T 4-matic (210.283), G 320 (463.209, 463.250), G 320 (463.232, 463.233, 463.244, 463.245), G 320 (463.250), ML 320 (163.154), ML 430 (163.172), S 280 (220.063, 220.163), S 320 (220.065, 220.165), S 430 (220.070, 220.170), S 430 4-matic (220.083, 220.183), V 200 (638.214, 638.294)

		A 112 038 00 71	20060365109
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M

		REFERENCE				
18	90.9					
	M 111	973, 975, 981 - 983 10.1995 → 04.2004	B K 4	2295 cm ³ 4V	138-145 k 188-197 PS W	88.4
	M 111 KAT	979 02.1995 → 05.2006	B NA 4 G	2295 cm ³ 4V	95-105 kW 129-143 PS € 8,8	88.4
	M 111	984 02.1995 → 05.2006	B NA 4 G	2295 cm ³ 4V	92-105 kW 125-143 PS € 8,8	88.4
	M 111	977, 980 10.1996 → 06.2005	B NA 4	2295 cm ³ 4V	105-110 k 143-150 PS W	88.4
	114 2.3 (638.134, 638.194), 214, 214 (902.011, 902.012, 902.611, 902.612), 214 (902.071, 902.072, 902.671, 902.672), 214 NGT, 230 (170.449), 230 Kompressor (170.447), 230 Kompressor (170.449), 230 Kompressor (208.347), 230 Kompressor (208.348), 230 Kompressor (208.447), 230 Kompressor (208.448), 314, 314 (903.011, 903.012, 903.013, 903.022, 903.611, ..., 314 (903.071, 903.072, 903.073, 903.671, 903.672, ..., 314 4x4, 314 NGT, 314 NGT (903.611, 903.612), 314 NGT (903.661), 414, 414 (904.012, 904.013, 904.612, 904.613), 414 (904.062, 904.063, 904.662, 904.663), 414 4x4 (904.012, 904.013, 904.612, 904.613), 414 4x4 (904.062, 904.063, 904.662, 904.663), 414 NGT, C 230 (202.024), C 230 Kompressor (202.024), C 230 Kompressor (203.747), C 230 T Kompressor (202.085), ML 230 (163.136), V 230 (638.234, 638.294)					
	A 112 038 00 71				20060365109	
19	97					
	M 112	970, 972 - 973, 975 - 976 08.2002 →	B NA 6	3724 cm ³ 3V	165-180 k 224-245 PS € 10 W	84
	M 113	960 - 969, 971 04.1998 →	B NA 8	4966 cm ³ 3V	215-225 k 292-306 PS W	84
	123 (639.601), 123 (639.601, 639.603, 639.605), 123 (639.701), 123 (639.701, 639.703, 639.705), 3.7 (639.811, 639.813, 639.815), 3.7 (639.815), 350 (230.467), 370, 500, 500 (129.068), 500 (209.375), 500 (230.475), CL 500 (215.375), CLK 500 (209.475), CLS 500, CLS 500 (219.375), E 500 (211.070), E 500 4-matic (211.083), E 500 T (211.270), E 500 T 4-matic (211.283), G 500 (463), G 500 (463.247, 463.248, 463.249, 463.240, 463.241, ..., G 500 (463.249), ML 350, ML 350 (163.157), ML 500 (163.175), ML 500 4-matic (164.175), R 500 4-matic, R 500 4-matic (251.075, 251.175), S 350 (220.067, 220.167), S 350 4-matic (220.087, 220.187), S 500 (220.075, 220.175, 220.875), S 500 4-matic (220.084, 220.184)					
	A 112 038 00 71				20060365109	
20	97					
	OM 314	900, 910, 914 - 916, 918 - 922, 940 - 942, 944 - 946, 948 - 951, 953 - 954, 959, 961 - 965, 967 01.1964 →	D NA 4	2V 35-66 kW	48-90 PS 128	
	L 408 DG (309.300, 309.301, 309.302, 309.303), L 408 DG (309.311, 309.312, 309.313, 309.314, 309.315, ..., L 508 DG (309.400, 309.401, 309.402, 309.403, 309.404, ..., L 508 DG (309.411, 309.412, 309.413, 309.414, 309.415, ..., L 608 D, L 608 D (310.300, 310.301, 310.302, 310.303, 310.304, ..., L 608 D (310.311, 310.312, 310.313, 310.314, 310.315, ..., L 608 D (310.340, 310.341, 310.342, 310.344, 310.345, ..., LKO 508 DG (309.430, 309.431, 309.432, 309.433, 309.435), LKO 508 DG (309.440, 309.441, 309.442, 309.444, 309.445), LO 608D, LP 608, LPL 608, LP 709, LPL 709, LP 808, LPL 808, LP 809, LPL 808, LPL 809, LPK 608, LPK 709, LPK 808, LPK 809, LPKF 608, LPKF 709, LPKF 808, LPKF 809, LPKO 608, LPKO 709, LPO 608, LPO 709, LPO 808, LPO 809, LPS 608, LPLS 608, LPS 709, LPLS 709, O 309 D, U 54					
130 x 59.995 x 60.015 x 87.99 x 88.01 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann		A 314 030 25 02 A 314 030 55 02 A 314 030 62 02	A 314 030 33 02 A 314 030 59 02	A 314 030 53 02 A 314 030 60 02	20050331402	
28 x - x - x 60	M	A 352 054 05 01				20100335260
[12] [1]	A 352 054 02 05 A 352 050 10 33 A 366 050 04 33				20100335240 20100336602	
IN						
cont...						

		REFERENCE			
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<div style="display: flex; justify-content: space-between; align-items: center;"> 21 97 </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 10px;"> <div style="text-align: left;"> OM 314 65/70, 700, 800, U 66, U 72, U 72 ,U 80, U 800, U 800L </div> <div style="text-align: center;"> 917, 943, 947, 956 - 957 01.1964 → 12.1991 D NA 4 </div> <div style="text-align: center;"> 2V 35-62 kW 48-84 PS </div> <div style="text-align: right;"> £ 17:1 128 </div> </div>					
130 x 59.995 x 60.015 x 87.99 x 88.01 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann		A 314 030 25 02 A 314 030 55 02 A 314 030 62 02	A 314 030 33 02 A 314 030 59 02	A 314 030 53 02 A 314 030 60 02	20050331402
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12] [1] IN		A 352 054 02 05 A 352 050 10 33 A 366 050 04 33			20100335240 20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610

M

			REFERENCE				
22	97						
	OM 314	958, 960	D	NA 4	3782 cm ³	2V 35-62 kW 48-84 PS	⊕ 17:1 128
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 314 030 25 02	A 314 030 33 02	A 314 030 53 02	20050331402	
			A 314 030 55 02	A 314 030 59 02	A 314 030 60 02		
			A 314 030 62 02				
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann							
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
23	97						
	OM 314	970	09.1981 → 12.1982	D A 4	3782 cm ³	2V 63 kW 85 PS	⊕ 16:1 128
	900						
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 314 030 25 02	A 314 030 33 02	A 314 030 53 02	20050331402	
			A 314 030 55 02	A 314 030 59 02	A 314 030 60 02		
			A 314 030 62 02				
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann							
			A 364 050 04 01	A 364 050 06 01			20100336401
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	[1]		A 352 050 10 33	A 366 050 04 33			20100336602
	IN						
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							

M

			REFERENCE				
24	97						
	OM 340	930, 932	D NA 4	3780 cm ³	2V 62-63 kW	84-86 PS 17:1 128	
	OM 341	900	D NA 6	5675 cm ³	2V 74 kW	101 PS 17:1 128	
	OM 344	945	D NA 6	5675 cm ³	2V 96 kW	131 PS 17:1 128	
	OM 340	919	D	4	3780 cm ³	2V 63 kW	86 PS 17:1 128
	364, 365						
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
			A 366 990 03 01			20080336610	
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
25	97						
	OM 341	910 - 912, 915, 919, 931 - 932, 935, 951, 995	D NA 6	5675 cm ³	2V 74-96 kW	101-131 PS 17:1 128	
	1112, 140, 1521						
	739 x -		A 352 050 49 01			20100335201	
	Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
cont...							

M

			REFERENCE				
			A 366 990 03 01				20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
26	97						
	OM 341	913 09.1973 →	D A 6	5675 cm ³	2V 118 kW	160 PS	€ 17:1 128
	OM 343	910, 932	D NA 4	3780 cm ³	2V 62-63 kW	84-86 PS	€ 17:1 128
	OM 343	919	D 4	3780 cm ³	2V 39 kW	53 PS	€ 17:1 128
	708						
	28 x - x - x 60	M	A 352 054 05 01				20100335260
	[12]		A 352 054 02 05				20100335240
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 366 990 03 01			20080336610	
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
27	97						
	OM 341	918	D NA 6	5675 cm ³	2V 66 kW	90 PS	€ 17:1 128
	426, 90						
	28 x - x - x 60	M	A 352 054 05 01				20100335260
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
28	97						
	OM 341	933, 939 09.1973 →	D A 6	5675 cm ³	2V 96 kW	131 PS	€ 17:1 128
	739 x -		A 352 050 50 01				20100335202
	Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
cont...							

			REFERENCE				
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
			A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
29		97					
	OM 341	934	D NA 6	5675 cm ³	2V 62 kW	84 PS	£ 17:1 128
	OM 341	900-001	D 6	5675 cm ³	2V 74 kW	100 PS	£ 17:1 128
	406						
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
			A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
30		97					
	OM 341	936, 941, 946, 948 - 949	D NA 6	5675 cm ³	2V 96 kW	131 PS	£ 17:1 128
	739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено							
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
cont...							

M

			REFERENCE				
	162 x 365 x 52 x 125	GG	A 352 030 39 05				20090335200
			A 366 990 03 01				20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
31	97 OM 341 947 06.1973 → D NA 6 5675 cm ³ 2V 96 kW 131 PS € 17:1 128 OM 341 937, 943 06.1973 → D A 6 5675 cm ³ 2V 96-115 kW 131-156 PS € 17:1 128 1318, 1418, 1518, 170						
	739 x -		A 352 050 50 01				20100335202
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено							
	28 x - x - x 60	M	A 352 054 05 01				20100335260
	[12]		A 352 054 02 05				20100335240
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20		20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20		20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05				20090335200
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71		20060336630
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
32	97 OM 341 938 05.1969 → 12.1976 D NA 6 5675 cm ³ 2V 66 kW 90 PS € 17:1 128 90						
	739 x -		A 352 050 49 01				20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено							
	28 x - x - x 60	M	A 352 054 05 01				20100335260
cont...							

		REFERENCE				
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
		A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
33	97					
	OM 341	950	D A 6	5675 cm ³ 2V 96 kW	131 PS	ε 17:1 128
739 x -		A 352 050 50 01			20100335202	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
34	97					
	OM 341	996	D A 6	5675 cm ³ 2V 115 kW	156 PS	ε 17:1 128
		06.1973 →				
	OM 344	931	D A 6	5675 cm ³ 2V 115 kW	156 PS	ε 16:1 128
		09.1973 →				
170						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
cont...						

M

		REFERENCE	
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			
35	97		
OM 343	934	D NA 4 3780 cm ³ 2V 63 kW 86 PS	⊗ 17:1 128
OM 344	919-001	D 6 5675 cm ³ 2V 88 kW 120 PS	⊗ 17:1 128
28 x - x - x 60	M	A 352 054 05 01	20100335260
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			
36	97		
OM 344	949	01.1983 → D A 6 5675 cm ³ 2V 96 kW 131 PS	⊗ 16:1 128
OM 344	905, 930, 933, 944, 946, 963	D NA 6 5675 cm ³ 2V 96 kW 131 PS	⊗ 17:1 128
OM 344	964 (USA), 991, 997	01.1964 → D 6 5675 cm ³ 2V 94-96 kW 126-130 PS	⊗ 17:1 128
	1013, 1113, 1114, 1114 L, 1313, 1314, 1316, 1513, 2013, 2014, 2213, 2214, 362, 364, 365, LP 1113, LPL 1113		
739 x -		A 352 050 49 01	20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено			
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
cont...			

		REFERENCE			
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
37	97				
OM 344	912, 932	D NA 6 5675 cm ³ 2V 96 kW 131 PS			⊗ 17:1 128
OM 344	940 - 941	D A 6 5675 cm ³ 2V 96 kW 131 PS			⊗ 17:1 128
739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
38	97				
OM 344	913, 934, 937 - 939, 953 - 955	06.1973 → D A 6 5675 cm ³ 2V 115-124 k 156-168 PS			128
	1116, 1118, 1313, 1316, 1317, 1317 L, 1318, 1516, 1517, 1517 L, 1518, 2017, 2216, 2217, 362				
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
cont...					

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MERCEDES-BENZ

			REFERENCE				
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
39		97					
	OM 344	943					
			D	NA 6	5675 cm ³	2V 96 kW 131 PS ϵ 17:1 128	
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
			A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
40		97					
	OM 344	948, 952					
		01.1970 →	D	A 6	5675 cm ³	2V 115-124 k 156-169 PS ϵ 16:1 128 W	
	1113, 1316						
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
cont...							

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MERCEDES-BENZ

		REFERENCE			
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65	A 355 188 00 80		20190335500
		A 355 180 00 65	A 355 180 12 65		20190335501
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>					

41		97			
	OM 344	950 (USA), 951			
		06.1973 →	D A 6	5675 cm ³	2V 115-125 k 156-168 PS
					ε 16:1 128 W
	1116, 1117, 1117 L, 1313, 1316, 1317, 1317 L				

739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65	A 355 188 00 80		20190335500
		A 355 180 00 65	A 355 180 12 65		20190335501
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>					

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			REFERENCE			
42	97					
	OM 352	988 09.1973 →	D A 6	5675 cm ³	2V 96 kW 130 PS	⊗ 16:1 128
	OM 352	901, 904 - 905, 912, 915, 917, 930 - 931, 944 - 945, 948, 953 - 955, 959, 978, 987, 991 - 992, 996	D NA 6	5675 cm ³	2V 93-97 kW 126-132 PS	⊗ 17:1 128
	OM 352	956 - 958, 960 - 962 1964 →	D 6	5675 cm ³	2V	128
	120, 1313, 1314, 1316, 1318, 1513, 1516, 1518, 1713, 2013, 2014, 2213, 2214, 2216, 2217, 311, 312, 321, 322, 327, 328, 329, 710, 810, 90, 95, D 5.7, L 1113, L 1313, L 1513, L 2013, L 2213, LA 1313, LAK 1313, LB 2213, LG 1213, LK 1113, LK 1313, LK 1513, LK 2213, LP 1514, LPK 1313, LPO 1113					
			A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
	739 x -		A 352 050 44 01			20100335200
	Zahnrad aufgeschrumpft/gear shrunked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую					
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
	IN					
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 366 990 03 01			20080336610
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
43	97					
	OM 352	902 - 903, 981 - 982, 984 05.1966 →	D NA 6	5675 cm ³	2V 52-81 kW 70-110 PS	⊗ 17:1 128
	OM 352	900 1974 → 1982	D 6	5675 cm ³	2V	128
	311, 312, 321, 416, 90, U 80 T, U 90 T, U 80, U 84, U 90					
			A 353 010 01 08	A 353 010 27 08		20030335200
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202
			A 352 030 70 02	A 352 030 76 02	A 352 030 78 02	
			A 352 030 80 02	A 353 030 01 02	A 353 030 09 02	
			A 362 030 09 02	A 362 030 10 02		
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
cont...						

		REFERENCE			
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschrumpft/gear shrinked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую					
739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
44	97	OM 352 906, 908, 990			
		D NA 6 5675 cm ³ 2V 81-96 kW 110-131 PS			128
		120, 1313, 1513, 1526, 2013, 2014, 321, 322, 708, 710, 810, 90, 95, D 5.7, LA 911			
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschrumpft/gear shrinked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую					
739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					

cont...

		REFERENCE	
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
190 x 395 x 51.5 x 133	GG	A 352 030 73 05	20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления			
250 x 78 x 43 x 5		A 366 180 08 65 A 366 180 11 65 A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71	20060336630
		A 366 990 03 01	20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			
45	97		
	OM 352	907, 909, 911, 985 - 986	
		01.1967 → 07.1995 D NA 6 5675 cm ³ 2V 81 kW 110 PS	128
	OM 353	916	
		D NA 6 5675 cm ³ 2V 81 kW 110 PS	€ 17:1 128
	328, 810, L 911, LK 911, LKO 911, LP 911 B, LPS 911 B, LS 911		
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 58 02 A 352 030 61 02 A 352 030 70 02 A 352 030 76 02 A 352 030 78 02 A 352 030 80 02 A 353 030 01 02 A 353 030 09 02 A 362 030 09 02 A 362 030 10 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы			
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann			
		A 352 030 34 02 A 352 030 68 02 A 352 030 74 02	20050335207
		A 353 030 68 02	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы			
739 x -		A 352 050 44 01	20100335200
Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую			
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
cont...			

M

		REFERENCE			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
46	97				
OM 352	910, 914, 932 - 933, 942 - 943, 965 - 967, 970 - 976, 979, 983, 999				
	01.1964 →	D NA 6	5675 cm ³	2V 69-81 kW	94-110 PS 17:1 128
	311, 312, 321, 323, 327, 328, 710				
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					

cont...

M

			REFERENCE			
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
47	97	OM 352	913, 916, 937, 946, 949 - 950, 968, 994			
			D A 6	5675 cm ³	2V 110-115 k	150-156 PS ϵ 16:1 128 W
			1118, 1300 turbo, 1313, 1316, 1318, 1513, 1516, 1518, 1813, 2216, 2217, 321, 322, 327, 364, 365, 708, L 1316, L 1516, L 2215, L 2216, LB 2216, LK 1316, LK 1516, LK 2216			
			A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
			A 353 030 68 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN						
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			A 366 030 71 20			
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
48	97	OM 352	918			
			1971 → 1982	D A 6	5675 cm ³	2V 110 kW 150 PS ϵ 16:1 128
			322			
			A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
			A 353 030 68 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...						

		REFERENCE			
[1] IN		A 352 050 10 33	A 366 050 04 33		20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
49	97				
	OM 352	919	01.1965 → 04.1966 D NA 6 5675 cm ³ 2V 48 kW 65 PS		⊠ 17:1 128
	U 65 T, U 70 T, U 65, U 70				
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1] IN		A 352 050 10 33	A 366 050 04 33		20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

M



MERCEDES-BENZ

		REFERENCE						
50	97							
	OM 352	934	01.1964 → 1981	D NA 6	5675 cm ³	2V 96 kW	130 PS	⊗ 17:1 128
	810							
				A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207	
		Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	739 x -			A 352 050 44 01			20100335200	
		Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
	28 x - x - x 60	M		A 352 054 05 01			20100335260	
	[12]			A 352 054 02 05			20100335240	
	[1]			A 352 050 10 33	A 366 050 04 33		20100336602	
	IN							
	230 x 37.8 x 35.6 x 65 x 36	PP -		A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE		A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
		verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	190 x 395 x 51.5 x 133	GG		A 352 030 73 05			20090335201	
		nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления						
				A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
		OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
51	97							
	OM 352	935, 939, 964	01.1964 →	D NA 6	5675 cm ³	2V 96 kW	130 PS	⊗ 17:1 128
	OM 353	917		D NA 6	5675 cm ³	2V 96 kW	130 PS	⊗ 17:1 128
	1313, 1513							
				A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207	
		Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	739 x -			A 352 050 44 01			20100335200	
		Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
	28 x - x - x 60	M		A 352 054 05 01			20100335260	
	cont...							

M

		REFERENCE				
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
52	97					M
	OM 352	936, 963, 997 - 998				
		01.1967 → D NA 6 5675 cm ³ 2V 96 kW 130 PS £ 17:1 128				
	OM 353	900, 902, 907, 940, 943, 960, 964				
		05.1969 → D NA 6 5675 cm ³ 2V 62-96 kW 84-130 PS £ 17:1 128				
	1013, 1013 A, 1013 AK, 1013 K, 1013 KO, 1013 S, 1113, 120, 1213, 1213 A, 1213 AK, 1213 AS, 1213 K, 1213 S, 1313, 1313, 1314, 1413, 1413 A, 1413 AK, 1413 AKO, 1413 K, 1413 KO, 1513, 1813, 90, U 100, U 110, U 1100L, U 100, U 110T, U 1100T, U 1000T, U 1150, U 1150L, U 1150L, U 125, U 1100L, U 80, U 84, U 90, U 900					
		A 353 010 01 08	A 353 010 27 08		20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202	
		A 352 030 70 02	A 352 030 76 02	A 352 030 78 02		
		A 352 030 80 02	A 353 030 01 02	A 353 030 09 02		
		A 362 030 09 02	A 362 030 10 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
		A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207	
		A 353 030 68 02				
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -		A 352 050 44 01			20100335200	
Zahnrad aufgeschrumpft/gear shrinked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
cont...						

		REFERENCE				
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
53	97					
	OM 352	938	01.1967 → 02.2001 D NA 6 5675 cm ³ 2V 96 kW 130 PS			€ 17:1 128
	OM 353	904, 941, 944 - 946, 965	10.1969 → 05.1986 D NA 6 5675 cm ³ 2V 96 kW 130 PS			€ 17:1 128
	OM 353	973	07.1976 → 12.1984 D A 6 5675 cm ³ 2V 92 kW 125 PS			€ 16,5:1 128
	1013 AK, 1013 K, 1013 KO, 1013 S, 120, 1213, 1213 A, 1213 AK, 1213 AKO, 1213 AS, 1213 K, 1213 KO, 1213 S, 1313, 1413, 1413 A, 1413 AK, 1413 AKO, 1413 K, 1413 KO, 1613 K, 1613 KO, 1613, 1613 L, 425, LP 1013, LPL 1013, LP 1113, LPL 1113, LP 813, LPL 813, LP 913, LPL 913, LPK 1013, LPK 1113, LPK 813, LPK 913, LPO 813, LPS 813, LPLS 813, LPS 913, U 1200, U 1200T, U 1250, U 1300, U 1300, U 1300L					
		A 353 010 01 08	A 353 010 27 08		20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -		A 352 050 44 01			20100335200	
Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						

cont...

		REFERENCE				
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
54	97					
	OM 352	969	10.1969 → 02.2001 D NA 6	5675 cm ³ 2V 96 kW 130 PS	Σ 17:1 128	
		A 353 010 01 08	A 353 010 27 08		20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -		A 352 050 44 01			20100335200	
Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
cont...						

M

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<div style="display: flex; justify-content: space-between;"> 55 97 </div> <div style="display: flex; justify-content: space-between;"> OM 352 980, 993 </div> <div style="display: flex; justify-content: space-between;"> O 302 11.1964 → 12.1974 D NA 6 5675 cm³ 2V 96 kW 130 PS € 17:1 128 </div>					
		A 353 010 01 08	A 353 010 27 08	20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann					
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую					
739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					

cont...

		REFERENCE																				
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610																	
56	97	<table border="0"> <tr> <td data-bbox="475 627 502 683"></td> <td data-bbox="502 627 676 683">OM 352</td> <td data-bbox="676 627 861 683">989</td> <td data-bbox="861 627 1062 683">1974 → 1982</td> <td data-bbox="1062 627 1279 683">D NA 6 5675 cm³ 2V 81 kW 110 PS</td> <td data-bbox="1279 627 1503 683"> 17:1 128 </td> </tr> <tr> <td></td> <td data-bbox="502 683 676 739">OM 353</td> <td data-bbox="676 683 861 739">942</td> <td data-bbox="861 683 1062 739">02.1976 → 12.1984</td> <td data-bbox="1062 683 1279 739">D NA 6 5675 cm³ 2V 96 kW 130 PS</td> <td data-bbox="1279 683 1503 739"> 17:1 128 </td> </tr> <tr> <td data-bbox="475 739 502 801"></td> <td colspan="5" data-bbox="502 739 1503 801">1013, 1013 A, 1013 AK, 1013 K, 1013 S</td> </tr> </table>				OM 352	989	1974 → 1982	D NA 6 5675 cm ³ 2V 81 kW 110 PS	17:1 128		OM 353	942	02.1976 → 12.1984	D NA 6 5675 cm ³ 2V 96 kW 130 PS	17:1 128		1013, 1013 A, 1013 AK, 1013 K, 1013 S				
	OM 352	989	1974 → 1982	D NA 6 5675 cm ³ 2V 81 kW 110 PS	17:1 128																	
	OM 353	942	02.1976 → 12.1984	D NA 6 5675 cm ³ 2V 96 kW 130 PS	17:1 128																	
	1013, 1013 A, 1013 AK, 1013 K, 1013 S																					
		A 353 010 01 08	A 353 010 27 08		20030335200																	
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202																	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02 A 352 030 74 02		20050335207																	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы																						
 739 x - Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую		A 352 050 44 01			20100335200																	
739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 49 01			20100335201																	
 28 x - x - x 60	M	A 352 054 05 01			20100335260																	
 [12]		A 352 054 02 05			20100335240																	
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602																	
IN																						
 230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200																	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600																	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление																						
 190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201																	
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления																						
cont...																						

M

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
57 	97 OM 353	901, 905 05.1969 → 02.2001 D NA 6 5675 cm ³ 2V 74 kW 100 PS ϵ 17:1 128 416, 90, U 100, U 110, U 1100L, U 100, U 110T, U 1100T			
		A 353 010 01 08	A 353 010 27 08		20030335200
 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
 739 x - Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую 739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 44 01			20100335200 20100335201
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12] [1] IN		A 352 054 02 05	A 352 050 10 33 A 366 050 04 33		20100335240 20100336602
 230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610

M

				REFERENCE				
58	97							
	OM 353	903, 915						
		10.1969 → 12.1984 D	NA 6	5675 cm ³	2V	81 kW	110 PS	ε 17:1 128
	LP 811, LPK 811, LPO 811, LPS 811							
				A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								
	739 x -			A 352 050 44 01			20100335200	
Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую								
	28 x - x - x 60	M		A 352 054 05 01			20100335260	
	[12]			A 352 054 02 05			20100335240	
	[1]			A 352 050 10 33	A 366 050 04 33		20100336602	
IN								
	230 x 37.8 x 35.6 x 65 x 36	PP -		A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE		A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
	162 x 365 x 52 x 125	GG		A 352 030 39 05			20090335200	
	190 x 395 x 51.5 x 133	GG		A 352 030 73 05			20090335201	
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления								
				A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								
59	97							
	OM 353	906						
		11.1964 → 12.1975 D	NA 6	5675 cm ³	2V	130 kW	177 PS	ε 17:1 128
	O 302							
	130 x 59.995 x 60.015 x 87.99 x 88.01			A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann								
				A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								

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				REFERENCE			
60	97						
OM 353		909 - 910					
		01.1970 → 06.1997 D A 6 5675 cm ³ 2V 124-125 k 168-170 PS ϵ 16,5:1 128 W					
		1313, 1513, 810, L 1117, L 1517, L 1518, L 2017, LB 2217, LK 1517, LK 2217					
					A 352 030 34 02 A 352 030 68 02 A 352 030 74 02	20050335207	
					A 353 030 68 02		
		Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60		M	A 352 054 05 01			20100335260	
[12]					A 352 054 02 05	20100335240	
[1]					A 352 050 10 33 A 366 050 04 33	20100336602	
		IN					
230 x 37.8 x 35.6 x 65 x 36		PP -	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20			20060335200	
230 x 38 x 35.6 x 65 x 36		PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20			20060336600	
					A 366 030 71 20		
		verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125		GG	A 352 030 39 05			20090335200	
					A 366 038 04 71 A 366 038 07 71 A 906 038 01 71	20060336630	
					A 366 990 03 01	20080336610	
		OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
61	97						
OM 353		911 - 913, 950 - 951					
		01.1972 → D A 6 5675 cm ³ 2V 124 kW 168 PS ϵ 16,5:1 128					
		1017, 1017 A, 1017 AK, 1017 AS, 1017 K, 1217 A, 1217 AK, 1217 AS, 1217 K, 1217 KO, 1217 S, 1217 LS, 1217, 1217 L, 1313, 1417, 1417 A, 1417 AK, 1417 K, 1417 KO, 1513, 1617 AK, 1617 K, 1617 KO, 1617 S, 1617, 1617 L, 1813, L 911, LA 911					
					A 353 010 01 08 A 353 010 27 08	20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01			A 352 030 09 02 A 352 030 58 02 A 352 030 61 02			20050335202	
					A 352 030 70 02 A 352 030 76 02 A 352 030 78 02		
					A 352 030 80 02 A 353 030 01 02 A 353 030 09 02		
					A 362 030 09 02 A 362 030 10 02		
		Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
					A 352 030 34 02 A 352 030 68 02 A 352 030 74 02	20050335207	
					A 353 030 68 02		
		Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -					A 352 050 50 01	20100335202	
		Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
cont...							

		REFERENCE			
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
144 x 78 x 43 x 5		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
62	97				
OM 353	914, 954, 970 - 972, 997				
	01.1972 →	D A 6	5675 cm ³	2V 124 kW 168 PS	128
1017 AF, 1017 KO, 1017 F, 1017 S, 1017 LS, 1217, 1217 L, 1313, 1417, 1417 A, 1417 AK, 1417 K, 1417 KO, 1617 AK, 1617 K, LP 1013					
130 x 59.995 x 60.015 x 87.99 x 88.01		A 353 010 01 08	A 353 010 27 08		20030335200
		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202
		A 352 030 70 02	A 352 030 76 02	A 352 030 78 02	
		A 352 030 80 02	A 353 030 01 02	A 353 030 09 02	
		A 362 030 09 02	A 362 030 10 02		
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
		A 353 030 68 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 50 01			20100335202
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
cont...					

M



MERCEDES-BENZ

		REFERENCE			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

63**97****OM 353****920 - 921, 939**

01.1980 →

D A 6 5675 cm³ 2V 110-124 k 150-169 PS 16:1 128 W**1513**

130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200

cont...

		REFERENCE	
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			

64		97	OM 353	922 - 923, 930 - 932	D NA 6 5675 cm ³ 2V 62-88 kW 84-120 PS	⊗ 17:1		128
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		A 353 010 01 08 A 353 010 27 08	20030335200
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	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 58 02 A 352 030 61 02 A 352 030 70 02 A 352 030 76 02 A 352 030 78 02 A 352 030 80 02 A 353 030 01 02 A 353 030 09 02 A 362 030 09 02 A 362 030 10 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann				

	28 x - x - x 60	M	A 352 054 05 01	20100335260
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	[12]		A 352 054 02 05	20100335240
	[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN				

	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20	20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление				

			A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata				

65		97	OM 353	933 - 934	D NA 6 5675 cm ³ 2V 88 kW 120 PS	⊗ 17:1		128
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		A 353 010 01 08 A 353 010 27 08	20030335200
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	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 58 02 A 352 030 61 02 A 352 030 70 02 A 352 030 76 02 A 352 030 78 02 A 352 030 80 02 A 353 030 01 02 A 353 030 09 02 A 362 030 09 02 A 362 030 10 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann				

cont...

		REFERENCE			
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
66	97				
OM 353	935 - 936	D NA 6 5675 cm ³ 2V 81-88 kW 110-120 PS 17:1 128			
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202
		A 352 030 70 02	A 352 030 76 02	A 352 030 78 02	
		A 352 030 80 02	A 353 030 01 02	A 353 030 09 02	
		A 362 030 09 02	A 362 030 10 02		
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
cont...					

		REFERENCE				
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
67	97					
	OM 353	938	D NA 6	5675 cm ³ 2V 88 kW	120 PS	17:1 128
	OM 353	937	D A 6	5675 cm ³ 2V 92 kW	125 PS	16:1 128
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12] [1]		A 352 054 02 05 A 352 050 10 33 A 366 050 04 33			20100335240 20100336602	
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20 A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20			20060335200 20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	



MERCEDES-BENZ

		REFERENCE	
68	97		
OM 353	949	03.1979 → 03.1987 D NA 6 5675 cm ³ 2V 81 kW 110 PS	€ 17:1 128
1100			
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 58 02 A 352 030 61 02 A 352 030 70 02 A 352 030 76 02 A 352 030 78 02 A 352 030 80 02 A 353 030 01 02 A 353 030 09 02 A 362 030 09 02 A 362 030 10 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann			
739 x -		A 352 050 49 01	20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено			
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20 A 352 030 49 20 A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
190 x 395 x 51.5 x 133	GG	A 352 030 73 05	20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления			
250 x 78 x 43 x 5		A 366 180 08 65 A 366 180 11 65 A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			
69	97		
OM 353	952 - 953	01.1975 → 02.1991 D A 6 5675 cm ³ 2V 124 kW 168 PS	€ 16,5:1 128
1017, 1017 A, 1017 KO, 1017 F, 1217 A, 1217 AS, 1217 KO, 1217 S, 1217 LS, 1217, 1217 L, 1417 AKO, 1617 AK, 1617 K, 1617 KO, 1617 S, 1617, 1617 L			
		A 353 010 01 08 A 353 010 27 08	20030335200
cont...			

M

		REFERENCE			
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 50 01			20100335202
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12] [1] IN		A 352 054 02 05 A 352 050 10 33 A 366 050 04 33			20100335240 20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
70	97				
OM 353	957	10.1976 → 03.1987 D A 6 5675 cm ³ 2V 92 kW 125 PS			⊗ 17:1 128
1300					
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
739 x - Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую		A 352 050 44 01			20100335200
739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 49 01			20100335201
cont...					

M

		REFERENCE			
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
		A 366 030 71 20			
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
71	97				
OM 353	958	02.1976 → 05.1988 D A 6 5675 cm ³ 2V 110 kW 150 PS € 16,5:1 128			
		150, 425, U 1500, U 1500T, U 1550			
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202
		A 352 030 70 02	A 352 030 76 02	A 352 030 78 02	
		A 352 030 80 02	A 353 030 01 02	A 353 030 09 02	
		A 362 030 09 02	A 362 030 10 02		
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
		A 353 030 68 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 50 01			20100335202
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...					

M

		REFERENCE			
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
72	97				
	OM 353	959	05.1978 → 09.1988 D A 6 5675 cm ³ 2V 124 kW 168 PS		
	U 1700, U 1700L, U 1700L				
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202
		A 352 030 70 02	A 352 030 76 02	A 352 030 78 02	
		A 352 030 80 02	A 353 030 01 02	A 353 030 09 02	
		A 362 030 09 02	A 362 030 10 02		
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
		A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
		A 353 030 68 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 352 050 50 01			20100335202
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
cont...					

M

		REFERENCE				
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
73	97	OM 353				
		961 - 962	10.1976 → 05.1988 D NA 6 5675 cm ³ 2V 70-96 kW 95-130 PS			⊗ 17:1 128
		95, U 1000, U 1300, U 1300L, U 1550 L				
		A 353 010 01 08	A 353 010 27 08		20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
739 x -		A 352 050 44 01			20100335200	
Zahnrad aufgeschumpft/gear shrunked on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую						
739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
cont...						

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<div style="display: flex; justify-content: space-between;"> 74 97 </div> <div style="display: flex; justify-content: space-between;"> OM 353 963, 966, 968 - 969 </div> <div style="display: flex; justify-content: space-between;"> 04.1977 → 02.1989 D NA 6 5675 cm³ 2V 96 kW 130 PS 128 </div> <div style="display: flex; justify-content: space-between;"> D 5.7, L 613 D (310.510, 313.424, 313.427, 313.429), L 613 D (313.402, 313.404), O 309 D </div>					
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую					
739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33 A 366 050 04 33			20100336602
IN					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610

M

			REFERENCE				
75	97	OM 353	974 - 975				
		11.1975 →	D A 6	5675 cm ³	2V	124-127 k 168-172 PS 128	
		1017					
			A 353 010 01 08	A 353 010 27 08	20030335200		
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann							
	739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601	
	28 x - x - x 60	M	A 352 054 05 01				20100335260
	[12]		A 352 054 02 05				20100335240
	[1]		A 352 050 10 33	A 366 050 04 33			20100336602
	IN						
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05				20090335200
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65			20190335501
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
76	97	OM 353	976				
		1500	07.1980 → 03.1987	D A 6	5675 cm ³	2V 110 kW 150 PS 128	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann							
cont...							





















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		REFERENCE								
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601					
28 x - x - x 60	M	A 352 054 05 01			20100335260					
[12]		A 352 054 02 05			20100335240					
[1]		A 352 050 10 33	A 366 050 04 33		20100336602					
IN										
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600					
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление										
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201					
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления										
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630					
		A 366 990 03 01			20080336610					
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata										
77	97									
OM 353	977									
435	01.1971 →	D	A	6	5675 cm ³	2V	124 kW	169 PS	⚙️ 16:1	128
		A 353 010 01 08	A 353 010 27 08			20030335200				
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202					
		A 352 030 70 02	A 352 030 76 02	A 352 030 78 02						
		A 352 030 80 02	A 353 030 01 02	A 353 030 09 02						
		A 362 030 09 02	A 362 030 10 02							
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann										
739 x -		A 352 050 50 01			20100335202					
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено										
28 x - x - x 60	M	A 352 054 05 01			20100335260					
[12]		A 352 054 02 05			20100335240					
[1]		A 352 050 10 33	A 366 050 04 33		20100336602					
IN										
cont...										

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MERCEDES-BENZ

		REFERENCE				
 230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
78	 97					
	OM 353	978	01.1975 → 07.1985 D A 6 5675 cm ³ 2V 127 kW 172 PS			€ 16:1  128
		A 353 010 01 08	A 353 010 27 08		20030335200	
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
 739 x -		A 352 050 50 01			20100335202	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
 28 x - x - x 60	M	A 352 054 05 01			20100335260	
 [12]		A 352 054 02 05			20100335240	
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
 230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
 144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501	

cont...

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<div style="display: flex; justify-content: space-between;"> 79 97 </div> <div style="display: flex; justify-content: space-between;"> OM 353 980 </div> <div style="display: flex; justify-content: space-between;"> U 100, U 110, U 1100L, U 100, U 110T, U 1100T, U 1000T 01.1977 → 12.1982 D NA 6 5675 cm³ 2V 81 kW 110 PS ⚙ 17:1 128 </div>					
		A 353 010 01 08	A 353 010 27 08		20030335200
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
 739 x - Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую 739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 44 01 A 352 050 49 01			20100335200 20100335201
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12] [1] IN		A 352 054 02 05 A 352 050 10 33	A 366 050 04 33		20100335240 20100336602
 230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610

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				REFERENCE				
80	97							
	OM 353	981, 984	03.1973 →	D NA 6	5675 cm ³	2V 96 kW	130 PS	ε 17:1 128
	LP 1013, LPL 1013, LP 813, LPL 813, LP 913, LPL 913, LPK 1013, LPK 813, LPK 913, LPS 813, LPLS 813							
		A 353 010 01 08	A 353 010 27 08					20030335200
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02			20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann								
	739 x -		A 352 050 49 01					20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено								
	28 x - x - x 60	M	A 352 054 05 01					20100335260
	[12]		A 352 054 02 05					20100335240
	[1]		A 352 050 10 33	A 366 050 04 33				20100336602
IN								
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20			20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20			20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
	190 x 395 x 51.5 x 133	GG	A 352 030 73 05					20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления								
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71			20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								
81	97							
	OM 353	982	04.1976 → 12.1984	D NA 6	5675 cm ³	2V 96 kW	130 PS	ε 17:1 128
	LP 1013, LPL 1013, LP 1113, LPL 1113, LP 813, LPL 813, LP 913, LPL 913, LPK 1013, LPK 1113, LPK 813, LPK 913							
		A 353 010 01 08	A 353 010 27 08					20030335200
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02			20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann								
cont...								










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		REFERENCE			
739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 49 01			20100335201
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12] [1] IN		A 352 054 02 05 A 352 050 10 33	A 366 050 04 33		20100335240 20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
82 97 OM 353 983		D NA 6 5675 cm ³ 2V 96 kW 130 PS			⊗ 17:1 128
		A 353 010 01 08	A 353 010 27 08		20030335200
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 49 01			20100335201
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12] [1] IN		A 352 054 02 05 A 352 050 10 33	A 366 050 04 33		20100335240 20100336602
cont...					

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MERCEDES-BENZ

		REFERENCE				
 230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
83	 97					
 OM 353	985	12.1982 → 12.1987 D NA 6 5675 cm ³ 2V 70 kW 95 PS			€ 17:1  128	
 1000						
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
 739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
 28 x - x - x 60	M	A 352 054 05 01			20100335260	
 [12]		A 352 054 02 05			20100335240	
 [1]		A 352 050 10 33	A 366 050 04 33			
IN						
 230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
























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			REFERENCE						
84	97								
	OM 353	989	09.1975 → 05.1986 D	NA 6	5675 cm ³	2V 96 kW	130 PS	⊕ 17:1	128
	OM 353	995	02.1982 → 05.1988 D	A 6	5675 cm ³	2V 92 kW	125 PS	⊕ 16,5:1	128
	U 1200, U 1200T, U 1250, U 1300, U 1550 L								
			A 353 010 01 08	A 353 010 27 08				20030335200	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02				20050335202
			A 352 030 70 02	A 352 030 76 02	A 352 030 78 02				
			A 352 030 80 02	A 353 030 01 02	A 353 030 09 02				
			A 362 030 09 02	A 362 030 10 02					
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann								
	739 x -		A 352 050 49 01				20100335201		
	Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено								
	28 x - x - x 60	M	A 352 054 05 01				20100335260		
	[12]		A 352 054 02 05				20100335240		
	[1]		A 352 050 10 33	A 366 050 04 33				20100336602	
	IN								
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20				20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20				20060336600
			A 366 030 71 20						
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
	162 x 365 x 52 x 125	GG	A 352 030 39 05				20090335200		
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65				20190336600
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71				20060336630
			A 366 990 03 01				20080336610		
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								
85	97								
	OM 353	991	D	A 6	5675 cm ³	2V 124 kW	168 PS	⊕ 16:1	128
			A 353 010 01 08	A 353 010 27 08				20030335200	
cont...									

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MERCEDES-BENZ

		REFERENCE			
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann					
 739 x -		A 352 050 50 01			20100335202
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено					
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12]		A 352 054 02 05			20100335240
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
 144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
86	 97				
	OM 362	906, 909 - 910			
		02.1983 →	D LA 6	5675 cm ³	2V 141 kW 192 PS
					€ 17:1  128
1419 C, 1419 CL, 1619 C, 1619 CL, 2219 C, 2219 CL					
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann					
 739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12]		A 352 054 02 05			20100335240
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
cont...					

		REFERENCE			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

87	97	M 343	920	AL	4	3780 cm ³	2V	70 kW	95 PS	⊗ 17:1	128
	708										

28 x - x - x 60	M	A 352 054 05 01			20100335260
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

88	97	M 352	921, 923	B	6	5675 cm ³	2V	93 kW	126 PS	128
		A 352 030 34 02 A 353 030 68 02			A 352 030 68 02	A 352 030 74 02	20050335207			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы										
28 x - x - x 60	M	A 352 054 05 01			20100335260					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600					
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление										

cont...

		REFERENCE			
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
89	97				
M 352	924	01.1980 → 12.1984 B	6	5675 cm ³	2V 93 kW 126 PS 128
LP 1113, LPL 1113					
		A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60	M	A 352 054 05 01			20100335260
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
90	97				
M 352	929	B	6	5675 cm ³	2V 93 kW 126 PS 128
		A 352 030 34 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60	M	A 352 054 05 01			20100335260
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
cont...					

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
91 97 OM 314 900-000, 900-001, 900-002, 900-003, 900-004, 900-005, 900-006, 900-007, 900-008, 900-010, 900-011, 900-012, 900-013, 900-014, 900-015, 900-016, 900-017, 900-018, 900-019, 900-020, 900-021, 900-022, 900-023, 900-024, 900-025 01.1964 → 12.1988 D 4 3780 cm ³ 2V 35-63 kW 47-85 PS 128					
130 x 59.995 x 60.015 x 87.99 x 88.01		A 314 030 25 02 A 314 030 55 02 A 314 030 62 02	A 314 030 33 02 A 314 030 59 02	A 314 030 53 02 A 314 030 60 02	20050331402
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
28 x - x - x 60	M	A 352 054 05 01			20100335260
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 352 030 39 20 A 366 030 21 20 A 366 030 71 20	A 352 030 49 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
92 97 OM 340 919-002, 919-003, 919-004, 919-005, 919-006, 919-007, 919-008, 919-009, 919-010, 919-016, 919-017 D 4 3780 cm ³ 2V 29-62 kW 39-85 PS ϵ 17:1 128					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
93 97 OM 340 919-001 D 4 3780 cm ³ 2V 63 kW 86 PS ϵ 17:1 128					
28 x - x - x 60	M	A 352 054 05 01			20100335260
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
cont...					

M

				REFERENCE					
				A 366 990 03 01			20080336610		
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>									
94	97	OM 341		900-002, 900-004, 900-005, 900-006, 900-007, 900-008, 900-009, 900-010, 900-011, 900-012, 900-013, 900-014, 900-015, 900-016, 900-017, 900-018, 900-019, 900-020, 900-021, 900-023, 900-026, 900-027, 900-028, 900-029, 900-031, 900-037, 900-038, 900-039, 900-040, 900-041, 900-042, 900-043			D 6 5675 cm ³ 2V 46-105 kW 63-144 PS		⊗ 17:1 128
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200			
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600			
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление									
95	97	OM 343		919-001			D 4 3780 cm ³ 2V 39 kW 53 PS		⊗ 17:1 128
	28 x - x - x 60	M	A 352 054 05 01			20100335260			
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200			
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610			
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>									
96	97	OM 343		919-002, 919-003, 919-004, 919-005, 919-006, 919-007, 919-008, 919-009, 919-010, 919-011, 919-012, 919-013, 919-014, 919-015, 919-016, 919-017			D 4 3780 cm ³ 2V 45-81 kW 61-110 PS		⊗ 17:1 128
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200			
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630			
97	97	OM 343		919-018			D 4 3780 cm ³ 2V 53 kW 72 PS		⊗ 17:1 128
		OM 344		919-063			D 6 5675 cm ³ 2V 84 kW 114 PS		⊗ 17:1 128
				02.1975 →			D 6 5675 cm ³ 2V 123 kW 168 PS		⊗ 16:1 128
		OM 344		919-064			D A 6 5675 cm ³ 2V 123 kW 168 PS		⊗ 16:1 128
	[12]		A 352 054 02 05			20100335240			
cont...									

		REFERENCE			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
98	97 OM 344	919			128
		D 6 5675 cm ³ 2V			
		A 353 010 01 08	A 353 010 27 08	20030335200	
		A 352 030 34 02 A 353 030 68 02	A 352 030 68 02	A 352 030 74 02	20050335207
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60	M	A 352 054 05 01	20100335260		
[12]		A 352 054 02 05	20100335240		
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
99	97 OM 344	919-002, 919-003, 919-004, 919-005, 919-006, 919-007, 919-008, 919-009, 919-010, 919-011, 919-012, 919-013, 919-014, 919-015, 919-016, 919-018, 919-019, 919-020, 919-021, 919-022, 919-023, 919-024, 919-025, 919-026, 919-027, 919-028, 919-029, 919-030, 919-031, 919-032, 919-033, 919-034, 919-035, 919-036, 919-038, 919-039, 919-044, 919-047, 919-048, 919-050, 919-054, 919-055, 919-057, 919-058, 919-061, 919-067			128
	OM 344	919-017, 919-037, 919-040, 919-041, 919-042, 919-045, 919-046, 919-049, 919-051, 919-052, 919-053, 919-056, 919-059, 919-060, 919-062, 919-065, 919-066, 919-068, 919-069			128
D 6 5675 cm ³ 2V 50-114 kW 68-155 PS ϵ 17:1 128					
D A 6 5675 cm ³ 2V 85-127 kW 115-172 PS ϵ 16:1 128					
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630

M

		REFERENCE				
100	97 OM 344	920				
		D	6	5675 cm ³	2V 103 kW 140 PS	ε 17:1 128
	1114, 1114 L, 2213, 2214, LP 1113, LPL 1113					
739 x -		A 352 050 49 01			20100335201	
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
28 x - x - x 60	M	A 352 054 05 01			20100335260	
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
A 366 030 71 20						
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
101	97 OM 344	942 (USA) 06.1973 →				
		D A	6	5675 cm ³	2V 115 kW 156 PS	ε 16:1 128
	1116, 1316					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601	
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
A 366 030 71 20						
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						

M

			REFERENCE			
102	97					
OM 352		900-006, 900-008, 900-010, 900-013, 900-015, 900-422, 900-423, 900-424, 900-425				
		06.1982 → 11.1987 D A 6 5675 cm ³ 2V 99-124 kW 135-168 PS			16:1 128	
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
	739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
	739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
103	97					
OM 352		900-000, 900-001, 900-002, 900-003, 900-004, 900-005, 900-007, 900-009, 900-011, 900-012, 900-014, 900-016, 900-017, 900-018, 900-019, 900-020, 900-021				
		D 6 5675 cm ³ 2V 66-96 kW 90-130 PS			128	
		1017, 1100, 1217, 1217 L, 1300, 1313, 1314, 1316, 1317, 1317 L, 1318, 1417, 1513, 1514, 1514 L, 1516, 1517, 1517 L, 1518, 1617, 1617 L, 2013, 2014, 2213, 2214, 2216, 2217, LP 1113, LPL 1113, U 1000, U 1200, U 1250, U 1250L, U 1300, U 1300L, U 1500, U 1700T				
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann						
	739 x -		A 352 050 44 01			20100335200
Zahnrad aufgeschrumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано на горячую						
	739 x -		A 352 050 49 01			20100335201
Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
cont...						

M

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<div style="display: flex; justify-content: space-between;"> 104 97 </div> <div style="display: flex; justify-content: space-between;"> OM 352 900-400, 900-410, 900-411, 900-412, 900-413, 900-414, 900-415, 900-416, 900-417, 900-418, 900-419, 900-420, 900-421, 900-426, 900-427, 900-428, 900-429, 900-430 </div> <div style="display: flex; justify-content: space-between;"> 06.1982 → 11.1987 D A 6 5675 cm³ 2V 103-124 k 140-168 PS 128 </div> <div style="text-align: center; margin-top: 5px;">W</div>					
		A 353 010 01 08	A 353 010 27 08	20030335200	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
739 x - Zahnrad aufgeschumpft/gear shrunk on/pignon emmanché/rueda dentada zunchada/зубчатое колесо запрессовано нагорячую 739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 44 01 A 352 050 49 01	20100335200 20100335201		
28 x - x - x 60	M	A 352 054 05 01			20100335260
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36	PP - PP - GE	A 366 030 21 20 A 366 030 71 20	A 352 030 39 20 A 366 030 25 20	A 352 030 57 20 A 366 030 35 20	20060335200 20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
<div style="display: flex; justify-content: space-between;"> 105 97 </div> <div style="display: flex; justify-content: space-between;"> OM 362 900/-500 </div> <div style="display: flex; justify-content: space-between;"> 06.1984 → D LA 6 5675 cm³ 2V 128 </div>					
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann					
739 x - Zahnrad angeschraubt/gear screwed on/pignon vissé/rueda dentada atornillada/зубчатое колесо привинчено		A 352 050 49 01			20100335201
28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...					

		REFERENCE									
[12]		A 352 054 02 05			20100335240						
[1]		A 352 050 10 33	A 366 050 04 33		20100336602						
IN											
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200						
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600						
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление											
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600						
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630						
		A 366 990 03 01			20080336610						
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata											
106	97										
	OM 394	900-005 (AFS)	D	4	3780 cm ³	2V	57 kW	78 PS	£ 17:1	128	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 314 030 25 02	A 314 030 33 02	A 314 030 53 02				20050331402			
		A 314 030 55 02	A 314 030 59 02	A 314 030 60 02							
		A 314 030 62 02									
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann											
[12]		A 352 054 02 05						20100335240			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20				20060335200			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20				20060336600			
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление											
107	97										
	OM 394	900-006 (AFS), 900-007 (AFS), 900-009 (AFS)	D	4	3780 cm ³	2V	48-63 kW	65-85 PS	£ 17:1	128	
	65/70, 700, 800, 900										
130 x 59.995 x 60.015 x 87.99 x 88.01		A 314 030 25 02	A 314 030 33 02	A 314 030 53 02				20050331402			
		A 314 030 55 02	A 314 030 59 02	A 314 030 60 02							
		A 314 030 62 02									
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann											
[12]		A 352 054 02 05						20100335240			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20				20060335200			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20				20060336600			
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление											
cont...											

			REFERENCE				
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
108	97 OM 396	900-005, 900-007, 900-011, 900-020 (AFS), 900-021 09.1975 → D 6 5675 cm ³ 2V 81-88 kW 110-120 PS ϵ 17:1 128					
	1213, LP 1113, LPL 1113						
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann							
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
M	109	97 OM 396	900-008 (AFS), 900-009, 900-010, 900-012, 900-014, 900-015, 900-016 (AFS), 900-024, 900-026 09.1975 → D 6 5675 cm ³ 2V 70-92 kW 95-125 PS ϵ 17:1 128				
	1213, 1413, LP 1113, LPL 1113						
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann							
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
110	97 OM 396	900-013, 900-017 D 6 5675 cm ³ 2V 81-88 kW 110-120 PS ϵ 17:1 128					
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann							
	[12]		A 352 054 02 05			20100335240	
cont...							

		REFERENCE			
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
111	97	OM 396			
		900-405 (AFS), 900-407, 900-410			
		01.1980 →	D 6	5675 cm ³ 2V 124 kW 168 PS	€ 17:1 128
		1417, 1517, 1517 L			
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann					
[12]		A 352 054 02 05			20100335240
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
112	97	OM 396			
		900-409			
		01.1980 →	D 6	5675 cm ³ 2V 110 kW 150 PS	€ 17:1 128
130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02 A 352 030 70 02 A 352 030 80 02 A 362 030 09 02	A 352 030 58 02 A 352 030 76 02 A 353 030 01 02 A 362 030 10 02	A 352 030 61 02 A 352 030 78 02 A 353 030 09 02	20050335202
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/с кольцом Borgmann					
[12]		A 352 054 02 05			20100335240
230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					

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MERCEDES-BENZ

			REFERENCE				
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
113	97 OM 396	900-415 01.1980 →	D	6	5675 cm ³	2V 124 kW 168 PS	⊗ 17:1 128
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202	
			A 352 030 70 02	A 352 030 76 02	A 352 030 78 02		
			A 352 030 80 02	A 353 030 01 02	A 353 030 09 02		
			A 362 030 09 02	A 362 030 10 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann							
	[12]		A 352 054 02 05			20100335240	
	230 x 37.8 x 35.6 x 65 x 36	PP -	A 352 030 39 20	A 352 030 49 20	A 352 030 57 20	20060335200	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
114	97 OM 396	900-473 03.1992 →	D	6	5675 cm ³	2V 124 kW 168 PS	⊗ 17:1 128
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 352 030 09 02	A 352 030 58 02	A 352 030 61 02	20050335202	
			A 352 030 70 02	A 352 030 76 02	A 352 030 78 02		
			A 352 030 80 02	A 353 030 01 02	A 353 030 09 02		
			A 362 030 09 02	A 362 030 10 02			
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann							
	[12]		A 352 054 02 05			20100335240	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600	
			A 366 030 71 20				
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
115	97.5 OM 354 Euro 2	900 - 903, 920 - 925 11.1987 →	D	LA 4	3972 cm ³	2V 77-103 kW 105-140 PS	133
	OM 380 Euro 0	943 12.1993 →	D	A 4	3972 cm ³	2V 79 kW 107 PS	⊗ 16,5:1 133
	1214 K, 1214 L, 609 D (668.001, 668.002, 668.003), 609 D (668.061, 668.062, 668.063), 610, 611 D (668.001, 668.002, 668.003), 611 D (668.061, 668.062, 668.063), 611 DK (668.041, 668.042), 710, 711, 711 D (669.301, 669.302, 669.303), 711 D (669.361, 669.362, 669.363), 714 D (669.301, 669.302, 669.303), 714 D (669.361, 669.362, 669.363), 800 turbo, 810, 811, 811 D (670.362, 670.363), 811 K, 814 D (670.312, 670.313), 814 D (670.364, 670.365, 670.366), 814 F, 814 K, 814 S, 814,814 L, O 814, O 814 L						
	130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02	A 364 030 11 02	A 364 030 13 02	20050336400	
			A 364 030 14 02				
cont...							

		REFERENCE	
		A 364 050 04 01 A 364 050 06 01	20100336401
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20 A 366 030 73 20	20060336601
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			

M

116	97.5									
	OM 354 Euro 2	926	D	LA 4	3972 cm ³	2V	103 kW	140 PS	€ 18:1	133
130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 11 02 A 364 030 13 02 A 364 030 14 02				20050336400				
		A 364 050 04 01 A 364 050 06 01				20100336401				
28 x - x - x 60	M	A 352 054 05 01				20100335260				
[12]		A 352 054 02 05				20100335240				
[1]		A 352 050 10 33 A 366 050 04 33				20100336602				
IN										
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20				20060336600				
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление										
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20 A 366 030 73 20				20060336601				
162 x 365 x 52 x 125	GG	A 352 030 39 05				20090335200				

cont...



MERCEDES-BENZ

		REFERENCE	
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			
117		97.5	
	OM 356 Euro 1	901 - 905, 909 - 912 11.1988 → D NA 6 5958 cm ³ 2V 81-95 kW 110-129 PS	133
	OM 366 Euro 0	906, 909, 913 - 914, 917 - 918, 930 - 931, 937, 940 03.1984 → 02.2001 D NA 6 5958 cm ³ 2V 100-102 k 136-139 PS	€ 17,25; 133 W 1
	OM 366 Euro 0	905 03.1984 → 02.1993 D LA 6 5958 cm ³ 2V 100 kW 136 PS	€ 17,25; 133 1
	1114 A, 1114 AK, 1114 K, 1114 S, 1114, 1114 L, 1214 A, 1314, 1314 AK, 1314 K, 1414, 1414 K, 1614, 1614 K, 1814, 814 F, 814 K, 814 S, 814, 814L, 914, 914 AK, 914 K, 914 KO, L 1214, L 1714, L 2314, LK 1214, O 301, O 402, U 900		
		A 366 010 26 08	20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01	 A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы			
	739 x -	A 366 050 03 01	20100336600
	28 x - x - x 60	M A 352 054 05 01	20100335260
	[12]	A 352 054 02 05	20100335240
	[1]	A 352 050 10 33 A 366 050 04 33	20100336602
	IN		
	230 x 38 x 35.6 x 65 x 36	PP - GE A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
	162 x 365 x 52 x 125	GG A 352 030 39 05	20090335200
	190 x 395 x 51.5 x 133	GG A 352 030 73 05	20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления			
	250 x 78 x 43 x 5	A 366 180 08 65 A 366 180 11 65 A 366 180 38 65	20190336600

cont...

		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
118 97.5					
 OM 356 Euro 1	906 - 908, 916 02.1987 → 12.1998 D NA 6 5958 cm ³ 2V 95-97 kW 129-132 PS				133
OM 366 Euro 0	919, 932 - 933, 935 - 936 07.1984 → D NA 6 5958 cm ³ 2V 100-102 k 136-139 PS		W		133
OM 366 Euro 1	938 D NA 6 5958 cm ³ 2V 100-102 k 136-139 PS		W	€ 19:1	133
1114 A, 1314 KO, 1514 K, 1514, 1514 L, 814 O, 814 LO, O 1114, O 1114 L					
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 366 050 03 01			20100336600
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

M

			REFERENCE				
119	97.5						
	OM 356 Euro 1	913, 915 1992 →	D	NA 6	5958 cm ³	2V 97-100 kW 132-136 PS	€ 17,25: 133 1
			A 366 010 26 08				20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02		20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	739 x -		A 366 050 03 01				20100336600
	28 x - x - x 60	M	A 352 054 05 01				20100335260
	[12]		A 352 054 02 05				20100335240
	[1]		A 352 050 10 33	A 366 050 04 33			20100336602
IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65		20190336600
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71		20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
120	97.5						
	OM 356 Euro 1	914 09.1991 → 12.1992	D	NA 6	5958 cm ³	2V 75 kW 102 PS	€ 17,3:1 133
	OM 366 Euro 1	915 01.1988 → 12.1992	D	NA 6	5958 cm ³	2V 75 kW 102 PS	€ 17,25: 133 1
	U 1000						
			A 366 010 26 08				20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02		20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	739 x -		A 366 050 03 01				20100336600
	28 x - x - x 60	M	A 352 054 05 01				20100335260
cont...							

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		REFERENCE			
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
121	97.5				
	OM 356 Euro 1	940, 943, 949, 958			
	01.1970 →	D A 6	5958 cm ³	2V 116-129 k	158-175 PS 133 W
	OM 356 Euro 1	981			
	05.1991 →	D LA 6	5958 cm ³	2V 127 kW	170 PS 133 ϵ 18:1
	OM 356 Euro 0	984 - 985			
	02.1990 →	D LA 6	5958 cm ³	2V 150-155 k	204-211 PS ϵ 16,5:1 133 W
	OM 366 Euro 1	997			
	01.1991 → 12.1998	D LA 6	5958 cm ³	2V 148-150 k	201-204 PS ϵ 16,5:1 133 W
	OM 366 Euro 0	984, 992, 995			
		D LA 6	5958 cm ³	2V 150-157 k	204-214 PS ϵ 16,5:1 133 W
	OM 366 Euro 0	947 - 948, 954 - 956, 963			
	01.1988 →	D A 6	5958 cm ³	2V 100-132 k	136-180 PS ϵ 16,5:1 133 W
	1117 O, 1117 LO, 1120 AF, 1120 F, 1320 S, 1320 LS, 1320, 1320 L, 1416, 1417, 1417 A, 1417 AK, 1417 K, 1420 LS, 1420, 1420 L, 1421, 1520, 1520 L, 1600 Turbo, 1717 AK, 1717 K, 1717, 1717 L, 1720, 1720 S, 1720, 1720 L, 1721, 1800, 1820, 1820 L, 1920, 2020 L, 2320 L, 2420, 2420 L, L 1215, L 1620, U 1250L, U 1350L, U 1400, U 1450, U 1450L, U 1550L, U 1600, U 1650, U 1650L, U 1700, U 1700 L, U 1700T, U 1750, U 1750L, U 2100, U 2100T, U 2150, U 2150, U 2150L				
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...					

M

		REFERENCE	
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
190 x 395 x 51.5 x 133	GG	A 352 030 73 05	20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления			
250 x 78 x 43 x 5		A 366 180 08 65 A 366 180 11 65 A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			
122	97.5		
OM 356 Euro 1	941, 944 - 948, 951, 953, 959	06.1987 → 12.1998 D A 6 5958 cm ³ 2V 116-121 k 158-165 PS 133 W	
OM 366 Euro 0	944 - 946	08.1984 → 02.1993 D A 6 5958 cm ³ 2V 125-129 k 170-175 PS 16,5:1 133 W	
OM 366 Euro 1	941 - 943	D A 6 5958 cm ³ 2V 116-121 k 158-165 PS 18:1 133 W	
	1115, 1116, 1117 A, 1117 K, 1117 S, 1117 LS, 1117, 1117 L, 1119, 1121, 1218, 1316, 1317 AK, 1317 KO, 1317 S, 1317 LS, 1317, 1317 L, 1318, 1319, 1418, 1516, 1517 K, 1517, 1517 L, 1518, 1618, 1621, 1718, 2216, 2318, 371, 817 F, 817 K, 817 O, 817 LO, 817 S, 817 LS, 817, 817 L, 912, 914 AK, 917 AF		
		A 366 010 26 08	20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы			
739 x -		A 366 050 04 01 A 366 050 06 01 A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
cont...			

M

		REFERENCE				
162 x 365 x 52 x 125 190 x 395 x 51.5 x 133	GG GG	A 352 030 39 05 A 352 030 73 05			20090335200 20090335201	
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления						
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
123	97.5					
OM 356 Euro 1	950, 954 - 955 09.1991 →	D A 6	5958 cm ³	2V 92-114 kW	125-155 PS 133	
OM 376 Euro 0	984 05.1988 →	D LA 6	5958 cm ³	2V 150 kW	204 PS 16,5:1 133	
OM 386 Euro 0	983 07.1985 →	D LA 6	5958 cm ³	2V 150 kW	204 PS 16,5:1 133	
1521, 1721, U 1200, U 1200T, U 1250, U 1250L, U 1550L						
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601	
28 x - x - x 60	M	A 352 054 05 01	20100335260			
[12]		A 352 054 02 05	20100335240			
[1]		A 352 050 10 33	A 366 050 04 33	20100336602		
IN						
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						

		REFERENCE										
124	97.5											
	OM 356 Euro 1	952										
		12.1992 →	D	A	6	5958 cm ³	2V	116 kW	158 PS	⊗ 16,5:1	133	
	OM 372 Euro 0	951, 953, 956	D	A	6	5958 cm ³	2V	100-135 k W	136-184 PS		133	
	OM 376 Euro 0	945, 950, 952 - 958, 961 - 962, 967										
		01.1964 →	D	A	6	5958 cm ³	2V	125-135 k W	170-184 PS	⊗ 16,5:1	133	
	OM 376 Euro 0	963	D	LA	6	5958 cm ³	2V	125 kW	170 PS	⊗ 16,5:1	133	
	1215, 1218, 1318, 1319, 1418, 1519, 1615, 1618, 1718, 1920, 2314, 2318, 2418, 371, L 1618, L 2318, L 2418, LA 1418, LAK 1418, LB 2318, LK 1418, LK 1618, LK 2318, LS 1418 E, O 371											
			A 366 010 26 08							20030336601		
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02		A 366 030 11 02		A 366 030 14 02		20050336601			
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы											
	739 x -		A 366 050 04 01		A 366 050 06 01		A 366 051 11 01		20100336601			
	28 x - x - x 60	M	A 352 054 05 01									20100335260
	[12]		A 352 054 02 05									20100335240
	[1]		A 352 050 10 33		A 366 050 04 33		20100336602					
	IN											
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20		A 366 030 25 20		A 366 030 35 20		20060336600			
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление											
	162 x 365 x 52 x 125	GG	A 352 030 39 05									20090335200
	250 x 78 x 43 x 5		A 366 180 08 65		A 366 180 11 65		A 366 180 38 65		20190336600			
			A 366 038 04 71		A 366 038 07 71		A 906 038 01 71		20060336630			
			A 366 990 03 01									20080336610
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata											
125	97.5											
	OM 356 Euro 1	956 - 957										
		09.1991 →	D	A	6	5958 cm ³	2V	114-122 k W	155-166 PS	⊗ 18:1	133	
	U 1550L, U 1600, U 1650, U 1650L, U 1700, U 1700 L, U 1700T, U 1750, U 1750L											
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02		A 366 030 11 02		A 366 030 14 02		20050336601			
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы											
cont...												

M

		REFERENCE			
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

M

126	97.5						
	OM 356 Euro 1	977 - 978					
		03.1992 →	D LA 6	5958 cm ³	2V	155-177 k	211-240 PS 16,5:1 133
	OM 357 Euro 2	920, 925, 927, 931, 933, 936 - 937, 942 - 944, 949					
		09.1967 →	D LA 6	5958 cm ³	2V	155-177 k	211-240 PS 18:1 133
	OM 372 Euro 0	982					
			D LA 6	5958 cm ³	2V	150 kW	204 PS 16,5:1 133
	OM 376 Euro 0	993					
			D LA 6	5958 cm ³	2V	150 kW	204 PS 16,5:1 133
	OM 377 Euro 0	944					
		06.1973 →	D A 6	5958 cm ³	2V	125 kW	170 PS 16,5:1 133
	1120 S, 1120 LS, 1120, 1120 L, 1124 AF, 1124 F, 1318, 1820 AK, 1820 K, 1820, 1820 L, 1920, 1924						

		A 366 010 26 08				20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02		20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01		20100336601
28 x - x - x 60	M	A 352 054 05 01				20100335260

cont...

		REFERENCE				
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601	
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
M	127	97.5				
	OM 356 Euro 1	979 - 980, 983, 986 - 987, 989 - 999 12.1988 →	D LA 6 5958 cm ³ 2V 132-177 k 180-240 PS W		133	
	OM 357 Euro 2	912 - 913, 915, 919, 921 - 922, 924, 929 - 930, 932, 940 - 941, 945 - 948 01.1984 →	D LA 6 5958 cm ³ 2V 100-177 k 136-241 PS W		133	
	OM 366 Euro 1	999 03.1986 →	D LA 6 5958 cm ³ 2V 170 kW 231 PS	€ 17,25:	133 1	
	1117 O, 1117 LO, 1120 AF, 1120 F, 1120 O, 1120 LO, 1120 S, 1120 LS, 1120, 1120 L, 1124 AF, 1124 F, 1224 AF, 1224 F, 1320 AK, 1320 S, 1320 LS, 1320, 1320 L, 1324 S, 1324 LS, 1324, 1324 L, 1417, 1417 A, 1417 AK, 1417 K, 1420 AK, 1420 LS, 1420, 1420 L, 1422 F, 1424, 1520, 1520 L, 1524, 1524 L, 1720, 1722 AK, 1723, 1724, 1800, 1820 AK, 1820 K, 1820, 1820 L, 1824 AK, 2024 L, 2320 L, 371, U 1400, U 1450, U 1450L, U 1550L, U 1600, U 1650, U 1650L, U 1800, U 1800T, U 1850, U 1850L, U 2100, U 2100T, U 2150, U 2150, U 2150L, U 2400, U 2400TG, U 2450, U 2450L, U 2450L					
			A 366 010 26 08		20030336601	
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02	A 366 030 14 02	20050336601	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601	
28 x - x - x 60	M	A 352 054 05 01			20100335260	
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN						
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601	

cont...

		REFERENCE				
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201	
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления						
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
128	97.5					
	OM 356 Euro 1	988	D LA 6	5958 cm ³ 2V 177 kW 241 PS	£16,5:1 133	
	OM 357 Euro 2	926	D LA 6	5958 cm ³ 2V 155 kW 211 PS	£18:1 133	
	1921	09.1969 →				
			A 366 010 26 08		20030336601	
130 x 59.995 x 60.015 x 87.99 x 88.01			A 366 030 07 02	A 366 030 11 02 A 366 030 14 02	20050336601	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
28 x - x - x 60	M		A 352 054 05 01		20100335260	
[12]			A 352 054 02 05		20100335240	
[1]			A 352 050 10 33	A 366 050 04 33	20100336602	
IN						
230 x 38 x 35.6 x 65 x 36	TP - GE		A 366 030 36 20	A 366 030 73 20	20060336601	
250 x 78 x 43 x 5			A 366 180 08 65	A 366 180 11 65 A 366 180 38 65	20190336600	
			A 366 990 03 01		20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						

M

				REFERENCE				
129	97.5							
	OM 357 Euro 2	900 - 903, 906 - 910, 916 - 918, 961 - 963						133
		01.1984 → 12.1998 D	LA 6	5958 cm ³	2V	125 kW	170 PS	
	1117 A, 1117 AK, 1117 K, 1117 S, 1117 LS, 1117, 1117 L, 1317 AK, 1317 K, 1317 KO, 1317 S, 1317 LS, 1317, 1317 L, 1517 K, 1517, 1517 L, 817 F, 817 K, 817 O, 817 LO, 817 S, 817 LS, 817, 817 L, 917, 917 AF, 917 AK, 917 K, 917 KO							
			A 366 010 26 08			20030336601		
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02			A 366 030 11 02 A 366 030 14 02		20050336601
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	739 x -		A 366 050 04 01 A 366 050 06 01			A 366 051 11 01		20100336601
	28 x - x - x 60	M	A 352 054 05 01			20100335260		
	[12]		A 352 054 02 05			20100335240		
	[1]		A 352 050 10 33 A 366 050 04 33			20100336602		
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20			A 366 030 25 20 A 366 030 35 20		20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20			A 366 030 73 20		20060336601
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200		
	190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201		
	nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления							
	250 x 78 x 43 x 5		A 366 180 08 65 A 366 180 11 65			A 366 180 38 65		20190336600
			A 366 038 04 71 A 366 990 03 01			A 366 038 07 71 A 906 038 01 71		20060336630 20080336610
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
130	97.5							
	OM 357 Euro 2	904						133
		03.1994 →	D	LA 6	5958 cm ³	2V	125 kW	170 PS
	OM 372 Euro 0	959, 961						133
		01.1966 →	D	A 6	5958 cm ³	2V	125-135 k	170-184 PS
						W		133
	1318, 1418, 1718							
			A 366 010 26 08			20030336601		
cont...								

M

		REFERENCE			
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
131	97.5				
OM 357 Euro 2	938	D LA 6 5958 cm ³ 2V 155 kW 211 PS			⊗ 18:1 133
OM 382 Euro 0	970	D LA 6 5958 cm ³ 2V 177 kW 241 PS			⊗ 16,5:1 133
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
cont...					

M

		REFERENCE			
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

132
97.5

OM 364
913

 07.1987 → 12.1992 D NA 4 3972 cm³ 2V 66 kW 90 PS € 17,3 133

OM 364 Euro 0
906 - 907, 911 - 912

 03.1984 → 12.2005 D NA 4 3972 cm³ 2V 63-66 kW 86-90 PS 133

OM 364 Euro 1
918 - 921

 04.1986 → 12.1998 D NA 4 3972 cm³ 2V 63 kW 86 PS 133

OM 364
900/-000

 1984 → D 4 3972 cm³ 2V 133


609 D (668.001, 668.002, 668.003), 609 D (668.061, 668.062, 668.063), 609 DK (668.041, 668.042), 709, 709 D (669.000, 669.001, 669.002, 669.003, 669.041), 709 D (669.001, 669.002, 669.003, 669.041, 669.000), 709 D (669.061, 669.062, 669.063), 709 DK (669.041, 669.042), 709 K, 710, 809, 809 D (670.001, 670.002, 670.003), 809 D (670.061, 670.062, 670.063), 809 DK (670.041, 670.042), 809 DT (670.199), 809 K, O 609 D (672.072, 672.073)



130 x 59.99 x 60.015 x 87.99 x 88.01


 A 364 030 07 02 A 364 030 11 02 A 364 030 13 02
 A 364 030 14 02

20050336400


A 364 050 03 01

20100336400


28 x - x - x 60

M

A 352 054 05 01

20100335260


[12]

A 352 054 02 05

20100335240


[1]

A 352 050 10 33 A 366 050 04 33

20100336602

IN



230 x 38 x 35.6 x 65 x 36

PP - GE

 A 366 030 21 20 A 366 030 25 20 A 366 030 35 20
 A 366 030 71 20

20060336600

verzahnt/toothed/avec dents/con dentado/зубчатое зацепление



A 366 038 04 71 A 366 038 07 71 A 906 038 01 71

20060336630

A 366 990 03 01

20080336610

 OM 314/364: 17 Stück/Zylinderkopf
 OM 352/366: 25 Stück/Zylinderkopf
 OM 314/364: 17 pieces/cylinderhead
 OM 352/366: 25 pieces/cylinderhead
 OM 314/364: 17 pc/culasse
 OM 352/366: 25 pc/culasse
 OM 314/364: 17 unidades/culata
 OM 352/366: 25 unidades/culata

			REFERENCE					
133	97.5							
	OM 364 Euro 0	908 - 909	02.1987 → 12.1991 D	NA 4	3972 cm ³	2V 50 kW	68 PS	€ 17,25: 133 1
	OM 364 Euro 0	951	03.1987 → 12.1991 D	A 4	3972 cm ³	2V 66 kW	90 PS	€ 16,5:1 133
	700, 800, 900							
	130 x 59.99 x 60.015 x 87.99 x 88.01	X	A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400		
			A 364 050 03 01			20100336400		
	28 x - x - x 60	M	A 352 054 05 01			20100335260		
	[12]		A 352 054 02 05			20100335240		
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602		
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600		
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200		
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610		
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
134	97.5							
	OM 364 Euro 1	916 - 917	D	NA 4	3972 cm ³	2V 58-60 kW	79-82 PS	€ 19:1 133
	130 x 59.99 x 60.015 x 87.99 x 88.01	X	A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400		
	28 x - x - x 60	M	A 352 054 05 01			20100335260		
	[12]		A 352 054 02 05			20100335240		
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602		
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600		
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200		
cont...								

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		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 990 03 01			20080336610
135 97.5					
 OM 364 Euro 1 OM 364 Euro 0 OM 364 Euro 0 711 D (669.301, 669.302, 669.303), 711 D (669.361, 669.362, 669.363), 811 D (670.302, 670.303), 811 D (670.362, 670.363), 811 DK (670.341, 670.342), 814 D (670.312, 670.313), 814 D (670.364, 670.365, 670.366), 814 DA 4x4 (670.411, 670.412), 814 DA 4x4 (670.464, 670.465), L 709, O 611 D (672.372, 672.373), O 614 D (672.375, 672.376)	957 02.1992 → 12.1994 D A 4 3972 cm ³ 2V 77 kW 105 PS 981, 984 11.1987 → 12.1994 D LA 4 3972 cm ³ 2V 100 kW 136 PS 950, 952, 954 03.1984 → 12.1994 D A 4 3972 cm ³ 2V 85 kW 115 PS	€ 16,5 € 17:1 € 16,5			133 133 133
130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 11 02 A 364 030 13 02 A 364 030 14 02			20050336400
28 x - x - x 60	M	A 364 050 04 01 A 364 050 06 01			20100336401
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12] [1] IN		A 352 054 02 05 A 352 050 10 33 A 366 050 04 33			20100335240 20100336602
230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20			20060336600
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65			20190335501
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01			20060336630 20080336610
136 97.5					
 OM 364 Euro 1 OM 364 Euro 1 Forst-Trac, U 110,U 110L	955 - 956 07.1992 → 959 04.1991 →	D LA 4 3972 cm ³ 2V 75-77 kW 102-105 PS D A 4 3972 cm ³ 2V 77 kW 105 PS			€ 16,5:1 € 18:1
130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 11 02 A 364 030 13 02 A 364 030 14 02			20050336400
cont...					

		REFERENCE	
		A 364 050 04 01 A 364 050 06 01	20100336401
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			

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137	97.5	OM 364 Euro 1	958	02.1992 →	D A 4	3972 cm ³	2V	77 kW	105 PS	€ 16,5	133
811 D (670.303), 811 D (670.362, 670.363), U 110,U 110L											


130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 11 02 A 364 030 13 02 A 364 030 14 02	20050336400
		A 364 050 04 01 A 364 050 06 01	20100336401
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501






cont...




MERCEDES-BENZ


		REFERENCE	
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			



138**97.5****OM 364 Euro 0****979**03.1988 → 12.2011 D A 4 3972 cm³ 2V 85 kW 116 PS€ 16,3-1  133
6,5**712, LO 812**

	130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 11 02 A 364 030 13 02 A 364 030 14 02	20050336400
	28 x - x - x 60	M	A 352 054 05 01	20100335260
	[12]		A 352 054 02 05	20100335240
	[1]		A 352 050 10 33 A 366 050 04 33	20100336602
	IN			

M

			A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>				

139**97.5****OM 364 Euro 0****980**07.1987 → 12.1992 D LA 4 3972 cm³ 2V 100 kW 136 PS€ 16,5:1  133**M 372 Euro 0****924**06.1973 → G 6 5958 cm³ 2V 110 kW 150 PS 133**1316, O 614 D (672.375, 672.376)**

	28 x - x - x 60	M	A 352 054 05 01	20100335260
			A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>				

			REFERENCE							
140	97.5									
	OM 364 Euro 1	982, 985 06.1985 →	D	LA 4	3972 cm ³	2V	98-103 kW	133-140 PS	⊗ 18:1	133
	712, 812, 912, U 130, U 140, U 140L, U 140T									
	130 x 59.99 x 60.015 x 87.99 x 88.01	X	A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400				
			A 364 050 04 01	A 364 050 06 01	20100336401					
	28 x - x - x 60	M	A 352 054 05 01	20100335260						
	[12]		A 352 054 02 05	20100335240						
	[1]		A 352 050 10 33	A 366 050 04 33	20100336602					
	IN									
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601					
	162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200						
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610				
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata									
141	97.5									
	OM 364 Euro 1	983 05.1992 →	D	LA 4	3972 cm ³	2V	102 kW	139 PS	⊗ 18:1	133
	130 x 59.99 x 60.015 x 87.99 x 88.01	X	A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400				
	28 x - x - x 60	M	A 352 054 05 01	20100335260						
	[12]		A 352 054 02 05	20100335240						
	[1]		A 352 050 10 33	A 366 050 04 33	20100336602					
	IN									
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601					
			A 366 990 03 01	20080336610						
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata									

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			REFERENCE				
142	97.5						
	OM 364 Euro 1	986 - 987 06.1985 →	D LA 4	3972 cm ³	2V 100 kW	136 PS	ε 18:1 133
	712, 812, 814 D (670.312, 670.313), 814 D (670.364, 670.365, 670.366), 814 DA 4x4 (670.411, 670.412), 814 DA 4x4 (670.464, 670.465), 912						
	130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400	
			A 364 050 04 01	A 364 050 06 01	20100336401		
	28 x - x - x 60	M	A 352 054 05 01	20100335260			
	[12]		A 352 054 02 05	20100335240			
	[1]		A 352 050 10 33	A 366 050 04 33	20100336602		
	IN						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601		
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65	20190335501		
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
143	97.5						
	OM 364 Euro 1	989 06.1985 →	D LA 4	3972 cm ³	2V 100 kW	136 PS	ε 18:1 133
	712, 812, 912						
	130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400	
			A 364 050 04 01	A 364 050 06 01	20100336401		
	28 x - x - x 60	M	A 352 054 05 01	20100335260			
	[12]		A 352 054 02 05	20100335240			
	[1]		A 352 050 10 33	A 366 050 04 33	20100336602		
	IN						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601		
cont...							

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		REFERENCE			
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<div style="display: flex; justify-content: space-between; align-items: center;"> 144 <div style="display: flex; align-items: center;"> 97.5 </div> </div> <p>OM 366 Euro 0 907, 910, 939 03.1984 → D NA 6 5958 cm³ 2V 81-102 kW 110-139 PS €17,25: 133 1114 K, 1114 S, 1114, 1114 L, 1314, 1314 K, 814 K, 814 S, 814, 814L, 914, 914 K, U 900</p>					
		A 366 010 26 08			20030336601
 130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02			20050336601
<p>Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы</p>					
 739 x -		A 366 050 03 01			20100336600
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12] [1] IN		A 352 054 02 05 A 352 050 10 33 A 366 050 04 33			20100335240 20100336602
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20			20060336600
<p>verzahnt/toothed/avec dents/con dentado/зубчатое зацепление</p>					
 162 x 365 x 52 x 125 190 x 395 x 51.5 x 133	GG	A 352 030 39 05 A 352 030 73 05			20090335200 20090335201
<p>nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления</p>					
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610

M

			REFERENCE						
145	97.5								
	OM 366 Euro 0	908, 912	02.1987 → 12.1991 D	NA 6	5958 cm ³	2V	74-81 kW	100-110 PS	€ 17,25: 133 1
	OM 382 Euro 0	912		D NA 6	5958 cm ³	2V	100 kW	136 PS	€ 17,25: 133 1
	1000, 1100								
			A 366 010 26 08					20030336601	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02					20050336601	
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								
	739 x -		A 366 050 03 01					20100336600	
	28 x - x - x 60	M	A 352 054 05 01					20100335260	
	[12]		A 352 054 02 05					20100335240	
	[1]		A 352 050 10 33 A 366 050 04 33					20100336602	
	IN								
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20					20060336600	
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
	162 x 365 x 52 x 125	GG	A 352 030 39 05					20090335200	
			A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01					20060336630 20080336610	
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								
146	97.5								
	OM 366 Euro 1	911		D NA 6	5958 cm ³	2V	96 kW	131 PS	€ 19:1 133
			A 366 010 26 08					20030336601	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02					20050336601	
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								
	739 x -		A 366 050 03 01					20100336600	
	28 x - x - x 60	M	A 352 054 05 01					20100335260	
cont...									

M

		REFERENCE				
[12]		A 352 054 02 05			20100335240	
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
147	97.5					
	OM 366 Euro 0	949 01.1988 →	D A 6	5958 cm ³ 2V	92-115 kW 125-156 PS	£ 16,5:1 133
	OM 366 Euro 0	996 07.1985 →	D LA 6	5958 cm ³ 2V	150-155 k 204-211 PS	£ 16,5:1 133
	OM 372 Euro 0	950 06.1973 →	D A 6	5958 cm ³ 2V	125 kW 170 PS	£ 17,25:1 133
	OM 372 Euro 0	980 - 981	D LA 6	5958 cm ³ 2V	150 kW 204 PS	£ 16,5:1 133
	OM 376 Euro 0	946 - 947, 964 05.1988 →	D A 6	5958 cm ³ 2V	125-135 k 170-184 PS	£ 16,5:1 133
	OM 376 Euro 0	986, 994 03.1986 →	D LA 6	5958 cm ³ 2V	150-155 k 204-211 PS	£ 16,5:1 133
	OM 382 Euro 0	913, 919, 971 07.1985 →	D A 6	5958 cm ³ 2V	125-150 k 170-204 PS	£ 16,5:1 133
	OM 386 Euro 0	980 - 981 01.1970 →	D LA 6	5958 cm ³ 2V	150 kW 204 PS	£ 16,5:1 133
	1316, 1319, 1520, 1521, 1551, 1560, 1618, 1621, 1721, 1817, 1821, 1920, 2318, 2418, 2421, 2517, 2521, 371, L 1621, L 1721, L 2318, L 2418, LK 1620, LK 1621, LK 2318, U 1200, U 1200T, U 1250, U 1250L, U 1600, U 1650, U 1650L					
			A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01			A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
739 x -			A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M		A 352 054 05 01			20100335260
[12]			A 352 054 02 05			20100335240
[1]			A 352 050 10 33	A 366 050 04 33		20100336602
IN						
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
cont...						

M

		REFERENCE			
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>					
148	97.5	<p>OM 366 Euro 0 980 - 981 10.1984 → D LA 6 5958 cm³ 2V 148 kW 201 PS 133</p> <p>OM 366 Euro 0 951 04.1984 → 03.1991 D A 6 5958 cm³ 2V 125 kW 170 PS 16,5:1 133</p> <p>1320 S, 1320 LS, 1320, 1320 L, 1417 C, 1417 CA, 1417 CAK, 1417 CK, 1617 C, 1617 CL, 1617 CAK, 1617 CK, 1617 CS</p>			
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		<p>A 366 030 07 02 A 366 030 11 02 A 366 030 14 02</p> <p>A 366 030 15 02 A 366 030 16 02</p> <p>Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы</p>			20050336601
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12] [1] IN		A 352 054 02 05	A 352 050 10 33 A 366 050 04 33		20100335240 20100336602
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65	20190335501	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>					



























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			REFERENCE			
149	97.5					
	OM 366 Euro 0	983, 988, 990, 993 - 994 10.1984 →	D LA 6	5958 cm ³	2V 148-155 k	201-211 PS ϵ 16,5:1 133 W
	OM 366 Euro 0	952, 957, 971 01.1970 →	D A 6	5958 cm ³	2V 116-129 k	158-175 PS ϵ 16,5:1 133 W
	1117 O, 1117 LO, 1120 AF, 1120 O, 1120 LO, 1120 S, 1120 LS, 1120, 1120 L, 1320 S, 1320 LS, 1320, 1320 L, 1417, 1417 A, 1417 AK, 1417 C, 1417 CA, 1417 CAK, 1417 CK, 1417 K, 1420 LS, 1420, 1420 L, 1617 C, 1617 CL, 1617 CAK, 1620, 1620 L, 1717, 1717 AK, 1717 K, 1717, 1717 L, 1720, 1720 L, 1816, 2020 L, 2220, 2220 L, 2420, 2420 L					
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
	739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
	IN					
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
	190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
	nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
150	97.5					
	OM 366 Euro 0	953 04.1984 → 02.1993	D A 6	5958 cm ³	2V 125 kW	170 PS ϵ 16,5:1 133
	1117 K, 1117 S, 1117 LS, 1117, 1117 L, 1317 S, 1317 LS, 1317, 1317 L					
			A 366 010 26 08			20030336601
cont...						

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MERCEDES-BENZ

		REFERENCE			
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
 739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12]		A 352 054 02 05			20100335240
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
 190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
 144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
151	 97.5				
 OM 366 Euro 0	958, 977	02.1982 → 12.1992 D A 6 5958 cm ³ 2V 92-100 kW 125-136 PS  16,5:1  133			
 1300 Turbo, 1400 Turbo, 1300 turbo					
		A 366 010 26 08			20030336601
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
 739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12]		A 352 054 02 05			20100335240
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
cont...					

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		REFERENCE			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
152	97.5				
	OM 366 Euro 0	960, 962, 965 - 970, 973 - 976, 978 - 979			
		05.1982 → 02.1993 D A 6 5958 cm ³ 2V 125-129 k 170-175 PS ϵ 16,5:1 133 W			
		1117 A, 1117 K, 1117 S, 1117 LS, 1117, 1117 L, 1121, 1217 CA, 1317 AK, 1317 K, 1317 S, 1317 LS, 1317, 1317 L, 1517 K, 1517, 1517 L, 817 F, 817 K, 817 O, 817 LO, 817 S, 817 LS, 817, 817 L, 917 AF, O 301, O 402			
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600

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			REFERENCE				
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 366 990 03 01			20080336610	
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>							
153		97.5					
	OM 370 Euro 0	905 07.1964 →	D NA 4	3972 cm ³	2V 66 kW	90 PS	€ 17,25: 133 1
	OM 374 Euro 0	900, 905, 908 07.1964 →	D NA 4	3972 cm ³	2V 42-66 kW	57-90 PS	133
	OM 374 Euro 0	907	D 4	3972 cm ³	2V 66 kW	90 PS	€ 17,25: 133 1
	710						
			A 364 050 03 01			20100336400	
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 366 990 03 01			20080336610	
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>							
154		97.5					
	OM 370 Euro 0	950 - 951	D A 4	3972 cm ³	2V 85 kW	116 PS	€ 16,5:1 133
	OM 384 Euro 0	907 06.1985 →	D A 4	3972 cm ³	2V 85 kW	116 PS	€ 16,5:1 133
	OM 384 Euro 1	908 12.1993 →	D A 4	3972 cm ³	2V 79 kW	107 PS	€ 16,5:1 133
	OM 374 Euro 0	950 - 952 06.1985 →	D 4	3972 cm ³	2V 85 kW	115 PS	€ 16,5:1 133
	700, 712, 800, 812, 912, LP 913, LPL 913						
			A 364 050 04 01	A 364 050 06 01			20100336401
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
cont...							

		REFERENCE						
[12]		A 352 054 02 05			20100335240			
[1]		A 352 050 10 33	A 366 050 04 33		20100336602			
IN								
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600			
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501			
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610			
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								
155	97.5							
	OM 370 Euro 0	952						
		06.1985 →	D A 4	3972 cm ³	2V 80 kW	109 PS	€ 16,5:1	133
	OM 374 Euro 0	953						
		06.1985 →	D 4	3972 cm ³	2V 80 kW	110 PS	€ 16,5:1	133
	OM 374 Euro 0	980, 984 - 985						
		01.1984 → 12.1998	D A 4	3972 cm ³	2V 100-104 kW	136-140 PS	€ 16,5:1	133
	1114,1114 L, 1214 A, 610, 710, 914							
			A 364 050 04 01	A 364 050 06 01		20100336401		
28 x - x - x 60	M	A 352 054 05 01			20100335260			
[12]		A 352 054 02 05			20100335240			
[1]		A 352 050 10 33	A 366 050 04 33		20100336602			
IN								
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601			
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501			
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71		20060336630 20080336610		
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								

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		REFERENCE					
156	97.5						
	OM 372 Euro 0	906 - 907	D NA 6	5958 cm ³	2V 100 kW	136 PS	€ 17,25: 133 1
	OM 376 Euro 0	905 - 909, 930	D NA 6	5958 cm ³	2V 95-100 kW	129-136 PS	€ 17,25: 133 1
1115, 1215, 1313, 1315, 1316, 1615, 1714, 1715, 2314, 2414, 370, 371, L 1714, LK 1414							
		A 366 010 26 08				20030336601	
	130 x 59.995 x 60.015 x 87.99 x 88.01 	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601		
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	739 x -	A 366 050 03 01				20100336600	
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]	A 352 054 02 05			20100335240		
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200	
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71		20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
157	97.5						
	OM 372 Euro 0	930 06.1973 →	D NA 6	5958 cm ³	2V 100 kW	136 PS	€ 17,25: 133 1
1316							
		A 366 010 26 08			20030336601		
	130 x 59.995 x 60.015 x 87.99 x 88.01 	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601		
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]	A 352 054 02 05			20100335240		
cont...							

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		REFERENCE				
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
158		97.5				
	OM 372 Euro 0	958	D A 6	5958 cm ³	2V 125 kW	170 PS 16,5:1 133
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		
IN						
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						

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		REFERENCE				
159	97.5					
	OM 372 Euro 0	983 - 987	D LA 6	5958 cm ³	2V 150-155 k	204-211 PS 16,5:1 133 W
	OM 372 Euro 0	960	D A 6	5958 cm ³	2V 125 kW	170 PS 16,5:1 133
	1421, 1521, 1621, 1721					
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
	IN					
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
160	97.5					
	OM 372 Euro 0	962	D A 6	5958 cm ³	2V 125-135 k	170-184 PS 16,5:1 133 W
	1218	05.1988 →				
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
	28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...						

		REFERENCE			
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

M

161	97.5							
	OM 372 Euro 0	964	D A 6	5958 cm ³	2V	125 kW	170 PS	€ 16,5:1 133
	OM 376 Euro 0	941, 968 - 970, 972, 975 - 977	D LA 6	5958 cm ³	2V	127-156 k	173-212 PS	133
	OM 377 Euro 0	960, 962 - 964, 967 - 969, 972 - 973, 980 - 985	D LA 6	5958 cm ³	2V	140-170 k	190-231 PS	€ 16,5:1 133
	OM 377 Euro 0	940 - 942, 945	D A 6	5958 cm ³	2V	125 kW	170 PS	€ 16,5:1 133
	01.1966 → 1218, 1318, 1319, 1418, 1421, 1521, 1560, 1621, 1623, 1718, 1721, 1723, 2423, 371, L 1620							

130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600

cont...

		REFERENCE	
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			

162

97.5



OM 374

992

07.1964 →

D NA 4 3972 cm³ 2V 80 kW 109 PS € 16,5:1 133

OM 374 989

04.1995 →

D LA 4 3972 cm³ 2V 85 kW 115 PS € 16,5:1 133

OM 374 990

04.1995 →

D LA 4 3972 cm³ 2V 85 kW 115 PS € 16,5:1 133

OM 374 991

07.1964 →

D LA 4 3972 cm³ 2V 81 kW 110 PS € 16,5:1 133

OM 374 993

07.1964 →

D LA 4 3972 cm³ 2V 81 kW 110 PS € 16,5:1 133

OM 374 994

06.1985 →

D LA 4 3972 cm³ 2V 81 kW 110 PS € 16,5:1 133

OM 374 996

07.1964 →

D LA 4 3972 cm³ 2V 85 kW 115 PS € 16,5:1 133

OM 374 Euro 0

976 - 979

07.1964 →

D 4 3972 cm³ 2V 85-100 kW 115-136 PS € 16,5:1 133

610, 710, 712, 812

M

	[12]		A 352 054 02 05	20100335240
	[1]		A 352 050 10 33 A 366 050 04 33	20100336602
	IN			
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20 A 366 030 73 20	20060336601
	144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501

163

97.5



OM 376 Euro 0

910

D NA 6 5958 cm³ 2V 69-100 kW 94-136 PS € 17,25:1 133

			A 366 010 26 08	20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы				
	28 x - x - x 60	M	A 352 054 05 01	20100335260
	[12]		A 352 054 02 05	20100335240
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление				

cont...

		REFERENCE				
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
164		97.5				
	OM 376 Euro 0	911	D A 6	5958 cm ³ 2V	66-172 kW 90-234 PS	€ 16,5:1 133
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN						
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
165		97.5				
	OM 376 Euro 0	951	D A 6	5958 cm ³ 2V	125 kW 170 PS	€ 16,5:1 133
	1318	05.1988 →				
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
	28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...						

M

		REFERENCE	
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
250 x 78 x 43 x 5		A 366 180 08 65 A 366 180 11 65 A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			
166	97.5		
	OM 376 Euro 0	980 - 982, 998 - 999	
	1319, L 1319	12.1985 →	D LA 6 5958 cm³ 2V 127-142 k 173-193 PS ⚙️ 16,5:1 📏 133 W
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 11 02 A 366 030 14 02 A 366 030 15 02 A 366 030 16 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы			
739 x -		A 366 050 04 01 A 366 050 06 01 A 366 051 11 01	20100336601
28 x - x - x 60	M	A 352 054 05 01	20100335260
[12]		A 352 054 02 05	20100335240
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			








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			REFERENCE			
167	97.5					
OM 376 Euro 0		987 - 989				
1319, L 1319		12.1985 →	D LA 6	5958 cm ³	2V 127-142 k	173-193 PS ϵ 16,5:1 133 W
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	144 x 78 x 50.5 x 6		A 355 180 11 65	A 355 188 00 80		20190335500
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
168	97.5					
OM 376 Euro 0		995, 997				
1318		06.1973 →	D LA 6	5958 cm ³	2V 127-140 k	173-190 PS ϵ 16,5:1 133 W
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
	IN					
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
cont...						

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MERCEDES-BENZ

		REFERENCE			
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
169	 97.5				
 OM 377 Euro 0	943				
 1318	06.1973 →	D A 6	5958 cm ³	2V 125 kW	170 PS  16,5:1  133
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12]		A 352 054 02 05			20100335240
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
 162 x 365 x 52 x 125	GG	A 352 030 39 05			20090335200
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

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			REFERENCE			
170	97.5					
	OM 377 Euro 0	961	D LA 6	5958 cm ³	2V 150-170 k	204-231 PS ϵ 16,5:1 133 W
	1723					
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN						
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
171	97.5					
	OM 380 Euro 0	940, 942 06.1985 →	D A 4	3972 cm ³	2V 85 kW	116 PS ϵ 16,5:1 133
	800 turbo					
	130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02 A 364 030 14 02	A 364 030 11 02	A 364 030 13 02	20050336400
			A 364 050 04 01	A 364 050 06 01		20100336401
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN						
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
cont...						

M

			REFERENCE			
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 366 990 03 01			20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata						
172		97.5				
	OM 382 Euro 0	916	D	NA 6	5958 cm ³	2V 96 kW 130 PS
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02	A 366 030 11 02	A 366 030 14 02	20050336601
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
	739 x -		A 366 050 03 01			20100336600
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
	IN					
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
173		97.5				
	OM 382 Euro 0	917	01.1977 → 05.1988	D	A 6	5958 cm ³
	U 1300 L					2V 110 kW 150 PS
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02	A 366 030 11 02	A 366 030 14 02	20050336601
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[12]		A 352 054 02 05			20100335240
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602
	IN					
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
cont...						

M

		REFERENCE			
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
174	97.5				
OM 382 Euro 0	950 09.1988 →	D A 6	5958 cm ³	2V 125 kW 170 PS	€ 16,5:1 133
U 1700, U 1700 L					
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					
175	97.5				
OM 384 Euro 0	906	D A 4	3972 cm ³	2V 66-100 kW 90-137 PS	€ 17,25: 133 1
1113, 500, 700					
		A 364 050 03 01			20100336400
28 x - x - x 60	M	A 352 054 05 01			20100335260
cont...					

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MERCEDES-BENZ

		REFERENCE	
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление			
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 366 990 03 01	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			

176**97.5****OM 386 Euro 0****906**D A 6 5958 cm³ 2V 100 kW 136 PS 16,5:1 133

A 366 010 26 08

20030336601



130 x 59.995 x 60.015 x 87.99 x 88.01

A 366 030 07 02 A 366 030 11 02 A 366 030 14 02
A 366 030 15 02 A 366 030 16 02

20050336601

Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы



739 x -

A 366 050 03 01

20100336600



28 x - x - x 60

M

A 352 054 05 01

20100335260



[12]

A 352 054 02 05

20100335240



[1]

A 352 050 10 33 A 366 050 04 33

20100336602

IN



230 x 38 x 35.6 x 65 x 36

PP - GE

A 366 030 21 20 A 366 030 25 20 A 366 030 35 20
A 366 030 71 20

20060336600

verzahnt/toothed/avec dents/con dentado/зубчатое зацепление



162 x 365 x 52 x 125

GG

A 352 030 39 05

20090335200

177**97.5****OM 386 Euro 0****950**

05.1988 →

D A 6 5958 cm³ 2V 125 kW 170 PS 16,5:1 133**1518**














A 366 010 26 08

20030336601




cont...










MERCEDES-BENZ

		REFERENCE			
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
 739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12] [1]		A 352 054 02 05 A 352 050 10 33	A 366 050 04 33		20100335240 20100336602
IN					
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
 144 x 78 x 50.5 x 6		A 355 180 11 65	A 355 188 00 80		20190335500
 144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 990 03 01	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata					

M

178		97.5						
	OM 386 Euro 0	951 - 952 01.1970 →	D A 6	5958 cm ³	2V	125 kW	170 PS	€ 16,5:1  133
1117, 1518								

		A 366 010 26 08			20030336601
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
 739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
 28 x - x - x 60	M	A 352 054 05 01			20100335260
 [12] [1]		A 352 054 02 05 A 352 050 10 33	A 366 050 04 33		20100335240 20100336602
IN					
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					

cont...



MERCEDES-BENZ

		REFERENCE	
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
250 x 78 x 43 x 5		A 366 180 08 65 A 366 180 11 65 A 366 180 38 65	20190336600
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71	20060336630
		A 366 990 03 01	20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			

179**97.5****M 372 Euro 0****926, 929**

06.1973 →

G

6

5958 cm³

2V

63-110 kW 85-150 PS

133

1316

739 x -		A 366 050 03 01	20100336600
28 x - x - x 60	M	A 352 054 05 01	20100335260
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71	20060336630
		A 366 990 03 01	20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>			

180**97.5****M 372 Euro 0****927**

01.1984 → 12.1998 G

6

5958 cm³

2V

110 kW 150 PS

133

1114,1114 L, 1214 A

739 x -		A 366 050 03 01	20100336600
28 x - x - x 60	M	A 352 054 05 01	20100335260
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200

cont...

		REFERENCE				
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71		
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>		<p>A 366 990 03 01</p>			<p>20060336630 20080336610</p>	
181		97.5				
M 372 Euro 0		929-005				
		G	6	5958 cm ³	2V	63 kW 85 PS
OM 374 Euro 0		900-005, 900-006, 900-007				
		D	4	3972 cm ³	2V	42-66 kW 57-90 PS € 17,25:
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
182		97.5				
M 376		922 - 924 01.1964 →				
		G LA	6	5958 cm ³	2V	155-157 k 211-214 PS
1320,1320 L, 1621, 1623, 1720,1720 L, 1820,1820 L, 817,817 L						
28 x - x - x 60		M	A 352 054 05 01			20100335260
250 x 78 x 43 x 5		A 366 180 08 65			A 366 180 11 65	A 366 180 38 65
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630 20080336610	
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>		<p>A 366 990 03 01</p>				
183		97.5				
OM 304		900-001, 900-010				
		D A	4	3972 cm ³	2V	61 kW 83 PS
[12]		A 352 054 02 05			20100335240	
[1]		A 352 050 10 33			A 366 050 04 33	20100336602
IN						
230 x 38 x 35.6 x 65 x 36		PP - GE	A 366 030 21 20			A 366 030 25 20
		A 366 030 71 20			A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						

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MERCEDES-BENZ

		REFERENCE	
184	97.5		
OM 304	900-401, 900-410		
	06.1985 →	D A 4 3972 cm ³ 2V 85 kW 115 PS	⌘ 16,5:1 133
800			
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление		
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
185	97.5		
OM 306 Euro 0	900-016 (ZA), 900-018 (ZA)		
	1014, 1114, 1114 L, 1214 A, 1314	D A 6 5958 cm ³ 2V 92 kW 125 PS	⌘ 16,5:1 133
		A 366 010 26 08	20030336601
739 x -		A 366 050 03 01	20100336600
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление		
162 x 365 x 52 x 125	GG	A 352 030 39 05	20090335200
186	97.5		
OM 306 Euro 0	900-017 (ZA)		
	1414	04.1984 → 03.1991 D A 6 5958 cm ³ 2V 92 kW 125 PS	⌘ 16,5:1 133
		A 366 010 26 08	20030336601
739 x -		A 366 050 03 01	20100336600
[12]		A 352 054 02 05	20100335240
[1]		A 352 050 10 33 A 366 050 04 33	20100336602
IN			
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 25 20 A 366 030 35 20 A 366 030 71 20	20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление		
































M

				REFERENCE				
187	97.5							
	OM 306 Euro 0	900-413 (ZA), 900-415						
	1417, 1617,1617 L	05.1988 →	D A 6	5958 cm ³	2V	125 kW	170 PS	£ 16,5:1 133
				A 366 010 26 08				20030336601
	[12]			A 352 054 02 05				20100335240
	[1]			A 352 050 10 33	A 366 050 04 33			20100336602
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE		A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG		A 352 030 39 05				20090335200
	250 x 78 x 43 x 5			A 366 180 08 65	A 366 180 11 65	A 366 180 38 65		20190336600
188	97.5							
	OM 306 Euro 0	900-414						
	1417, 1617,1617 L	05.1988 →	D A 6	5958 cm ³	2V	125 kW	170 PS	£ 16,5:1 133
				A 366 010 26 08				20030336601
	[1]			A 352 050 10 33	A 366 050 04 33			20100336602
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE		A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
	162 x 365 x 52 x 125	GG		A 352 030 39 05				20090335200
	250 x 78 x 43 x 5			A 366 180 08 65	A 366 180 11 65	A 366 180 38 65		20190336600
189	97.5							
	OM 306 Euro 0	900-416 (ZA)						
	1417, 1617,1617 L	05.1988 → 09.1996	D A 6	5958 cm ³	2V	125 kW	170 PS	£ 16,5:1 133
				A 366 010 26 08				20030336601
	[12]			A 352 054 02 05				20100335240
	[1]			A 352 050 10 33	A 366 050 04 33			20100336602
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE		A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
cont...								

M



MERCEDES-BENZ

		REFERENCE			
 190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
190	 97.5				
 OM 306 Euro 0	900-417 05.1988 →	D A 6	5958 cm ³	2V 125 kW	170 PS  16,5:1  133
		A 366 010 26 08			20030336601
 [12]		A 352 054 02 05			20100335240
 230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
 190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
191	 97.5				
 OM 306 Euro 0	900-510 (ZA) 04.1991 →	D LA 6	5958 cm ³	2V 177 kW	240 PS  133
 1623					
		A 366 010 26 08			20030336601
 [12]		A 352 054 02 05			20100335240
 [1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
 230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
 250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
192	 97.5				
 OM 390 Euro 0	900-510, 900-511, 900-512, 900-513, 900-515, 900-522	D LA 6	5958 cm ³	2V 127-156 k	170-210 PS  16,5:1  133
 1017, 1217, 1217 L, 1417, 1419, 1419 L, 1617, 1617 L, 1619, 1619 L, 1621, 2121		W			
		A 366 010 26 08			20030336601
 130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02	A 366 030 11 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
cont...					

		REFERENCE			
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
193	97.5				
OM 364 Euro 1	900-004 08.1991 →	D	4	3972 cm ³ 2V	133
OM 364 Euro 0	900-040 1984 →	D	4	3972 cm ³ 2V 49 kW 67 PS	£ 17,25: 133 1
OM 364 Euro 1	901-404	D A	4	3972 cm ³ 2V	133
OM 364 Euro 0	901-500 06.1988 →	D LA	4	3972 cm ³ 2V	133
OM 364 Euro 1	901-504 1993 →	D LA	4	3972 cm ³ 2V	133
OM 364 Euro 2	901-507 1995 →	D LA	4	3972 cm ³ 2V	133
OM 364 Euro 0	979-410	D A	4	3972 cm ³ 2V 85 kW 115 PS	£ 16,5:1 133
130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02	A 364 030 11 02	A 364 030 13 02	20050336400
		A 364 030 14 02			
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
194	97.5				
OM 364 Euro 0	901/-400 1984 →	D A	4	3972 cm ³ 2V	133
130 x 59.99 x 60.015 x 87.99 x 88.01		A 364 030 07 02	A 364 030 11 02	A 364 030 13 02	20050336400
		A 364 030 14 02			
		A 364 050 04 01	A 364 050 06 01		20100336401
28 x - x - x 60	M	A 352 054 05 01			20100335260
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600
		A 366 030 71 20			
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601

cont...

M

			REFERENCE					
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630		
			A 366 990 03 01			20080336610		
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata								
195		97.5						
	OM 366 Euro 1	900-004	D	6	5958 cm ³	2V	133	
		1992 →						
	OM 366 Euro 1	901-404	D	A	6	5958 cm ³	2V	133
		1992 →						
	OM 366 Euro 2	901-507	D	LA	6	5958 cm ³	2V	133
	OM 366 Euro 0	901-501, 901-540, 901-541	D	LA	6	5958 cm ³	2V	133
						136-177 k 185-240 PS		
						W		
	OM 366 Euro 1	901-504	D	LA	6	5958 cm ³	2V	133
			A 366 010 26 08				20030336601	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02	A 366 030 11 02	A 366 030 14 02		20050336601	
			A 366 030 15 02	A 366 030 16 02				
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20		20060336600	
			A 366 030 71 20					
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71		20060336630	
196		97.5						
	OM 366 Euro 0	900/-000	D	6	5958 cm ³	2V	133	
			A 366 010 26 08				20030336601	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02	A 366 030 11 02	A 366 030 14 02		20050336601	
			A 366 030 15 02	A 366 030 16 02				
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы								
	739 x -		A 366 050 03 01				20100336600	
	28 x - x - x 60	M	A 352 054 05 01				20100335260	
	[12]		A 352 054 02 05				20100335240	
	[1]		A 352 050 10 33	A 366 050 04 33			20100336602	
	IN							
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20	A 366 030 25 20	A 366 030 35 20		20060336600	
			A 366 030 71 20					
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление								
cont...								

M

			REFERENCE			
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 366 990 03 01			20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>						
197		97.5				
	OM 366 Euro 0	901/-400	D A 6	5958 cm ³	2V	133
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	739 x -		A 366 050 04 01	A 366 050 06 01	A 366 051 11 01	20100336601
	28 x - x - x 60	M	A 352 054 05 01			20100335260
	[1] IN		A 352 050 10 33	A 366 050 04 33		20100336602
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 366 990 03 01			20080336610
<p>OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata</p>						
198		97.5				
	OM 366 Euro 0	901/-500	D LA 6	5958 cm ³	2V	133
		1984 →				
	OM 390 Euro 0	900-509 (AMS)	D LA 6	5958 cm ³	2V 156 kW 210 PS	16,5:1 133
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01	X	A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
cont...						

M

			REFERENCE				
	[12]		A 352 054 02 05			20100335240	
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600	
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление							
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
199	97.5						
	OM 374 997		D LA 4	3972 cm ³	2V 68 kW	93 PS 16,5:1 133	
	[12]		A 352 054 02 05			20100335240	
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN							
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601	
200	97.5						
	OM 374 Euro 1	901-000	D A 4	3972 cm ³	2V	133	
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN							
			A 366 990 03 01			20080336610	
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata							
201	97.5						
	OM 374	901/-407	D A 4	3972 cm ³	2V 77 kW	105 PS 133	
	[12]		A 352 054 02 05			20100335240	
202	97.5						
	OM 374 Euro 0	981 - 982	03.1984 → 12.1998	D A 4	3972 cm ³	2V 104 kW	140 PS 16,5:1 133
	914						
	28 x - x - x 60	M	A 352 054 05 01			20100335260	
	[12]		A 352 054 02 05			20100335240	
	[1]		A 352 050 10 33	A 366 050 04 33		20100336602	
IN							
cont...							

		REFERENCE		
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65	20190335501
		A 366 038 04 71	A 366 038 07 71	20060336630
		A 366 990 03 01	A 906 038 01 71	20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata				

203	97.5	OM 374 Euro 0	986, 988									
710			04.1995 →	D	A	4	3972 cm ³	2V	77-81 kW	105-110 PS	ε 16,5:1	133

		A 364 050 04 01	A 364 050 06 01	20100336401
28 x - x - x 60	M	A 352 054 05 01		20100335260
[12]		A 352 054 02 05		20100335240
[1]		A 352 050 10 33	A 366 050 04 33	20100336602
IN				
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65	20190335501
		A 366 990 03 01		20080336610
OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata				

204	97.5	OM 374 Euro 0	987									
				D	A	4	3972 cm ³	2V	104 kW	140 PS	ε 16,5:1	133

28 x - x - x 60	M	A 352 054 05 01		20100335260
[12]		A 352 054 02 05		20100335240
[1]		A 352 050 10 33	A 366 050 04 33	20100336602
IN				
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601

cont...

			REFERENCE							
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501				
	OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata		A 366 990 03 01			20080336610				
205	97.5 OM 376 Euro 0		910-005, 910-006, 910-007, 910-008, 910-010, 910-011, 910-012, 910-013, 910-014, 910-015, 910-016							
			D	6	5958 cm ³	2V	69-100 kW	94-136 PS	€ 17,25: 133 1	
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02		20050336601			
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы									
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600			
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление									
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71		20060336630			
206	97.5 OM 376 Euro 0		911-405, 911-407, 911-408, 911-409, 911-410, 911-412, 911-413, 911-414, 911-415, 911-416, 911-417							
	OM 376 Euro 0		D	A	6	5958 cm ³	2V	66-134 kW	90-182 PS	€ 16,5:1 133
	OM 376 Euro 0		911-500, 911-501, 911-503, 911-509, 911-510, 911-515, 911-516							
			D	LA	6	5958 cm ³	2V	142-172 k	193-230 PS	133 W
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600			
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление									
207	97.5 OM 376 Euro 0		911-505, 911-506							
			D	LA	6	5958 cm ³	2V	127-142 k	170-190 PS	€ 16,5:1 133 W
	Freightliner (USA)		07.1987→							
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02		20050336601			
	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы									
	[12]		A 352 054 02 05				20100335240			
	230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20		20060336600			
	verzahnt/toothed/avec dents/con dentado/зубчатое зацепление									
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65		20190336600			

			REFERENCE				
208	97.5						
	OM 376 Euro 0	911-507, 911-508 07.1987 →	D LA 6	5958 cm ³	2V	157-172 k	210-230 PS 16,5:1 133 W
	Freightliner (USA)						
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	[12]		A 352 054 02 05		20100335240		
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
209	97.5						
	OM 376 Euro 0	911-511, 911-512, 911-513, 911-514	D LA 6	5958 cm ³	2V	127-172 k	170-230 PS 16,5:1 133 W
	OM 390 Euro 0	900-539, 900-547, 900-550	D LA 6	5958 cm ³	2V	156 kW	210 PS 16,5:1 133
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601	
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы							
	[12]		A 352 054 02 05		20100335240		
	[1]		A 352 050 10 33	A 366 050 04 33	20100336602		
	IN						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601		
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	
210	97.5						
	OM 377 Euro 0	986 07.1985 →	D LA 6	5958 cm ³	2V	155 kW	211 PS 16,5:1 133
	OM 390 Euro 0	900-537	D LA 6	5958 cm ³	2V	156 kW	210 PS 16,5:1 133
	1521						
	[12]		A 352 054 02 05		20100335240		
	[1]		A 352 050 10 33	A 366 050 04 33	20100336602		
	IN						
	230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20	20060336601		
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600	

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			REFERENCE								
211	97.5	OM 377 Euro 0	987 - 989 08.1973 →	D LA 6	5958 cm ³	2V	142-155 k	193-211 PS	⊕ 16,5:1	133	
	1620,1620 L, 1721										
[12]				A 352 054 02 05			20100335240				
250 x 78 x 43 x 5				A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600				
212	97.5	OM 390 Euro 0	900-006 (AMS), 900-405 (AMS) 01.1984 → 12.1998	D A 6	5958 cm ³	2V	100-125 k	136-170 PS	⊕ 16,5:1	133	
	1114,1114 L, 1314, 1317,1317 L, 1514,1514 L, 1517,1517 L, 1521, 2121										
				A 366 010 26 08			20030336601				
130 x 59.995 x 60.015 x 87.99 x 88.01				A 366 030 07 02	A 366 030 11 02	A 366 030 14 02	20050336601				
				A 366 030 15 02	A 366 030 16 02	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
[12]				A 352 054 02 05			20100335240				
[1]				A 352 050 10 33	A 366 050 04 33	20100336602					
IN											
230 x 38 x 35.6 x 65 x 36	PP - GE			A 366 030 21 20	A 366 030 25 20	A 366 030 35 20	20060336600				
				A 366 030 71 20			verzahnt/toothed/avec dents/con dentado/зубчатое зацепление				
190 x 395 x 51.5 x 133	GG			A 352 030 73 05			20090335201				
				nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления							
250 x 78 x 43 x 5				A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600				
				A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630				
213	97.5	OM 390 Euro 0	900-007, 900-407 01.1984 → 12.1998	D A 6	5958 cm ³	2V	101-127 k	136-173 PS	⊕ 16,5:1	133	
	1114,1114 L, 1314, 1317,1317 L, 1517,1517 L, 1521, 2121										
				A 366 010 26 08			20030336601				
130 x 59.995 x 60.015 x 87.99 x 88.01				A 366 030 07 02	A 366 030 11 02	A 366 030 14 02	20050336601				
				A 366 030 15 02	A 366 030 16 02	Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
cont...											

M

		REFERENCE			
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
190 x 395 x 51.5 x 133	GG	A 352 030 73 05			20090335201
nicht für Doppelkupplung/not for dual clutch/pas pour bi-disque/no para embrague doble/не для двойного сцепления					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
214	97.5				
	OM 390 Euro 0	900-508 (AMS)			
	1121, 1321	D LA 6	5958 cm ³	2V 138 kW	185 PS 16,5:1 133
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	PP - GE	A 366 030 21 20 A 366 030 71 20	A 366 030 25 20	A 366 030 35 20	20060336600
verzahnt/toothed/avec dents/con dentado/зубчатое зацепление					
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
215	97.5				
	OM 390 Euro 0	900-516, 900-517, 900-518, 900-519, 900-521, 900-523			
	1017, 1217, 1217 L, 1417, 1419, 1419 L, 1617, 1617 L, 1619, 1619 L, 1621, 2121, 2221	D LA 6	5958 cm ³	2V 127-156 k W	170-210 PS 16,5:1 133
		A 366 010 26 08			20030336601
130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы					
[12]		A 352 054 02 05			20100335240
[1]		A 352 050 10 33	A 366 050 04 33		20100336602
IN					
230 x 38 x 35.6 x 65 x 36	TP - GE	A 366 030 36 20	A 366 030 73 20		20060336601
cont...					

M

			REFERENCE			
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
216	97.5 OM 390 Euro 0	900-549	D LA 6 5958 cm ³ 2V 156 kW 212 PS			€ 16,5:1 133
	1421					
			A 366 010 26 08			20030336601
	130 x 59.995 x 60.015 x 87.99 x 88.01		A 366 030 07 02 A 366 030 15 02	A 366 030 11 02 A 366 030 16 02	A 366 030 14 02	20050336601
Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы						
	[1] IN		A 352 050 10 33	A 366 050 04 33		
	250 x 78 x 43 x 5		A 366 180 08 65	A 366 180 11 65	A 366 180 38 65	20190336600
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
217	102 OM 900	910	D LA 4 4249 cm ³ 3V 128 kW 174 PS			€ 17,4:1 130
			A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		
	[1]		A 906 054 05 05	A 906 054 06 05		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400

M

			REFERENCE			
218	102	OM 900 Euro 4				
		911 - 912, 917 - 918				
		09.1996 →	D LA 4	4249 cm ³	3V 95-115 kW	129-156 PS 130
<p>1015 K, 1016 K, 1016, 1016 L, 1215, 1215 L, 1216, 1216 L, 1216 K, 613 D, 614 D (668.331, 668.332), 613 D, 614 D (668.351, 668.352, 668.353), 613 D, 614 D (669.599, 669.899), 615 D, 616 D (668.321, 668.322, 668.323), 615 D, 616 D (668.331, 668.332), 615 D, 616 D (668.351, 668.352, 668.353), 615 D, 616 D (669.599, 669.899), 712, 713, 715, 715 L, 716, 716 L, 812, 813, 813 D, 814 D (670.321, 670.322, 670.323, 670.324), 813 D, 814 D (670.331, 670.332), 813 D, 814 D (670.351, 670.352, 670.353), 815 D, 816 D (670.321, 670.322, 670.323, 670.324), 815 D, 816 D (670.331, 670.332), 815 D, 816 D (670.351, 670.352, 670.353), 815 F, 815 K, 816 K, 815, 815 L, 816, 816 L, 816, 816 L, 915, 915 L, 916, 916 L, 916 Blue Tec, 916 K, O 813 (670.373, 670.374), O 816 D (670.373, 670.374)</p>						
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400
219	102	OM 900 Euro 4				
		913				
		01.1998 →	D LA 4	4249 cm ³	3V 130 kW	177 PS ξ 17,4:1 130
<p>1017 K, 1018 K, 1017 KO, 1018 KO, 1018 A, 1018 AK, 1018, 1018 L, 1118 AF, 1218 K, 1218, 1218 L, 1317 AK, 1317 KO, 1317 LKO, 1318 KO, 1318 LKO, 1318 A, 1318 AK, 1318 K, 1318, 1318 L, 1418, 1518 A, 1518 AK, 1518 K, 1518, 1518 L, 1618, 1618 K, 1718, 818 K, 818, 818 L, 918 AF, 918 K, 918, 918 L</p>						
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630

M

			REFERENCE			
220		OM 900 Euro 4	915, 919 - 921			
			D LA 4	4249 cm ³	3V 110-130 k	150-177 PS
		1017 K, 1018 K, 1018 A, 1018, 1018 L, 20, 618 D, 618 D (668.321, 668.322, 668.323), 618 D (669.599, 669.899), 818 D (670.321, 670.322), 818 D (670.321, 670.322, 670.323, 670.324), 818 D (670.351, 670.352, 670.353), 818 K, 818, 818 L, 918 K, 918, 918 L, O 818 D (670.373, 670.374), U 20, U 3000, U 4000				
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
		103 x 69.995 x 70.015 x 85.99 x 86.01	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
	M	33 x - x 18 x -	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	GG	235.5 x 395 x 64.5 x 133	A 906 030 32 05			20090390002
	GG	236 x 395 x 64 x 133	A 906 030 68 05			20090390003
		165 x 171 x 66 x 8	A 000 180 26 65			20190390400
221		OM 900 Euro 4	916			
			D LA 4	4249 cm ³	3V 110-115 k	150-156 PS ϵ 17,4:1
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
		103 x 69.995 x 70.015 x 85.99 x 86.01	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
	M	33 x - x 18 x -	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	GG	236 x 395 x 64 x 133	A 906 030 68 05			20090390003
		165 x 171 x 66 x 8	A 000 180 26 65			20190390400
222		OM 900 Euro 4	922			
			D LA 4	4249 cm ³	3V 95-115 kW	129-156 PS ϵ 17,4:1
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
		103 x 69.995 x 70.015 x 85.99 x 86.01	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
cont...						

M

		REFERENCE			
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
223	102				
OM 902 Euro 4	910, 919 - 921	D LA 6	6374 cm ³	3V 157-194 k 213-264 PS	130
1423, 1623				W	
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
818.5 x -		A 906 050 26 01 A 906 050 32 01	A 906 050 40 01		20100390601 20100390605
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
224	102				
OM 902 Euro 4	911 - 912	D LA 6	6374 cm ³	3V 172-194 k 230-264 PS	130
				W	
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
818.5 x -		A 906 050 26 01 A 906 050 32 01	A 906 050 40 01		20100390601 20100390605
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
cont...					

M

			REFERENCE			
			A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146		GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8			A 000 180 27 65			20190390600
225	102	OM 902 Euro 4 913, 916 10.2004 → D LA 6 6374 cm ³ 3V 175 kW 238 PS ϵ 17,4:1 130 1023 A, 1024 A, 1023, 1023 L, 1024, 1024 L, 1024 AK, 1024 K, 1223, 1223 L, 1224, 1224 L, 1224 K, 1323 A, 1324 A, 1323 LS, 1324 LS, 1323, 1323 L, 1324, 1324 L, 1324 AK, 1324 K, 1324 LKO, 1523 A, 1524 A, 1523 K, 1524 K, 1523, 1523 L, 1524, 1524 L, 1524 AK, 1624, 1624 K, 1823 AK, 1824 AK, 1823 K, 1823 KL, 1824 K, 1823 LS, 1824 LS, 1823, 1823 L, 1824, 1824 L, LL, 1924 L, 2124 Blue Tec, 2224 L, 823, 823 L, 824, 824 L, 824 K, 923, 923 L, 924, 924 L, 924 K				
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
817.5 x -			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
818.5 x -			A 906 050 26 01			20100390601
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
			A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.5 x 133		GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146		GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8			A 000 180 27 65			20190390600
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
226	102	OM 902 Euro 4 914, 923, 925 D LA 6 6374 cm ³ 3V 175-210 k 238-286 PS ϵ 17,4:1 130 W 1826, 1826 AK, 1826 K, 1826 LS, 1826, 1826 L, LL, 2529, 530, CONECTO 12M				
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
817.5 x -			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
818.5 x -			A 906 050 26 01			20100390601
cont...						

M

		REFERENCE		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600

227 **102**
OM 902 Euro 4 **915**
 10.2004 → D LA 6 6374 cm³ 3V 210 kW 286 PS ϵ 17,4:1 130
 1828 K, 1828 KL, 1829 K, 1828, 1828 L, 1829, 1829 L, LL, 1829 LS, 2528 L, 2529 L, 2529 L, 2628 B, 2629 B, 2628 K, 2629 K, 2628, 2629

		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
		A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x - 818.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630

228 **102**
OM 902 Euro 4 **917, 924, 926 - 927, 936**
 01.1998 → D LA 6 6374 cm³ 3V 188-210 k 256-286 PS ϵ 17,4:1 130 W
 1226 AF, 1226 F, 1226, 1226 L, 1326 AF, 1326 F, 1326 LS, 1326, 1326 L, 1526 AF, 1526 AK, 1526 K, 1526, 1526 L, 1829 L, 1829 LL, 1829 LS, 1926 L, 2226 L, 2629 L, 2629 LL, 530, 926 AF, Citaro, Citaro MUE

		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
		A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
818.5 x -		A 906 050 26 01			20100390601

cont...

		REFERENCE		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
X		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600

229
102
OM 902 Euro 4
918, 932

10.2004 →

D LA 6

 6374 cm³

3V

210 kW

286 PS

17,4:1 130

1228, 1228 L, 1229, 1229 L, 1328 LS, 1329 LS, 1328, 1328 L, 1329, 1329 L, 1329 AF, 1329 F, 1528, 1528 L, 1529, 1529 L, 1529 AF, 1529 AK, 1529 F, 1529 K, 1629, 1828 A, 1829 A, 1828 AK, 1829 AK, 1929 L, 2229 L

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
		A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
X		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630

230
102
OM 902 Euro 4
922

D LA 6

 6374 cm³

3V

142 kW

190 PS

130

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
		A 906 050 32 01	A 906 050 40 01		20100390605
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650

cont...

		REFERENCE		
		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600

231 **102**
OM 902 Euro 4 **930 - 931**
 10.2004 → D LA 6 6374 cm³ 3V 175-188 k 238-256 PS ϵ 17,4:1 130 W
 1823 AK, 1824 AK, 1826 AK

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
		A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600

232 **102**
OM 902 Euro 4 **933 - 934**
 01.1998 → D LA 6 6374 cm³ 3V 175-210 k 238-286 PS ϵ 17,4:1 130 W
 1824 L, 1824 LL, 2624 L, 530, Citaro, Citaro MUE

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
		A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
		A 906 010 59 21	A 906 010 72 21		20080390602

			REFERENCE				
233	102						
	OM 902 Euro 3	937	D	LA 6	6374 cm ³	3V 180 kW 245 PS	130
	817.5 x - 818.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600
			A 906 050 26 01				20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	[1]		A 906 054 05 05	A 906 054 06 05			20100390650
			A 906 010 59 21	A 906 010 72 21			20080390602
	235 x 435 x 64 x 146	GG	A 906 030 30 05				20090390600
	256 x 171 x 68 x 8		A 000 180 27 65				20190390600
234	102						
	OM 902 Euro 3	938	D	LA 6	6374 cm ³	3V 191 kW 260 PS	130
			A 906 010 08 06	A 906 010 10 06			20030390601
	817.5 x - 818.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600
			A 906 050 26 01				20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	[1]		A 906 054 05 05	A 906 054 06 05			20100390650
			A 906 010 59 21	A 906 010 72 21			20080390602
	256 x 171 x 68 x 8		A 000 180 27 65				20190390600
235	102						
	OM 902 Euro 3	970 - 972	D	LA 6	6374 cm ³	3V 130-205 k 177-279 PS W	130
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05		20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02		20050390601
			A 906 030 11 02	A 906 030 13 02			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	[1]		A 906 054 05 05	A 906 054 06 05			20100390650
	256 x 171 x 68 x 8		A 000 180 27 65				20190390600
cont...							

		REFERENCE			
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
236	102 OM 904 Euro 2	903	D LA 4 4249 cm ³ 3V 112 kW 152 PS ϵ 17,4:1 130		
		A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
237	102 OM 904 Euro 2	922 01.1998 →	D A 4 4249 cm ³ 3V 112 kW 152 PS ϵ 17,4:1 130		
	OM 904 Euro 3	936, 952 - 953 08.1996 →	D LA 4 4249 cm ³ 3V 110-130 k 150-177 PS 130 W		
	OM 904 Euro 2	904, 909, 949 09.1996 →	D LA 4 4249 cm ³ 3V 75-130 kW 102-177 PS 130		
	1015 K, 1016 K, 1015, 1015 L, 1215 K, 1215, 1215 L, 1215, 1215 L, 1216, 1216 L, 1318 A, 712, 712, 713, 715, 715 L, 716, 716 L, 715, 715 L, 810 DT (670.398), 812, 812 K, 812, 813, 815 D (670.324, 670.323, 670.322, 670.321), 815 F, 815 K, 815 K, 816 K, 815, 815 L, 815, 815 L, 816, 816 L, 815, 815 L, 915 K, 915, 915 L, 916, 916 L, 917 AF, O 810 (670.373, 670.374), O 815 (670.373, 670.374), U 3000, U 4000				
		A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
cont...					

M

		REFERENCE			
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
238	102				
	OM 904 Euro 2	905 - 907, 916			
		01.1990 →	D LA 4	4249 cm ³	3V 90-130 kW 122-177 PS 130
1014 K, 1014, 1014 L, 1015 K, 1117 K, 1117 LO, 1117 S, 1117,1117 L, 1214 K, 1214, 1214 L, 1317 K, 1317 KO, 1317 LS, 1317,1317 L, 1517 K, 1517,1517 L, 711, 714 K, 714, 714 L, 811, 811 K, 814 F, 814 K, 814 LO, 814 S, 814, 814 L, 814,814L, 815 F, 817 F, 817 K, 817 LO, 817 S,817 LS, 817,817 L, 914 K, 914, 914 L, 917, 917 K, 917 KO, L 1418 EL, LO 812, LO 813					
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 030 12 02			
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

M

			REFERENCE			
239	102					
	OM 904 Euro 2	908, 917 09.1996 →	D LA 4	4249 cm ³	3V 95-125 kW 129-170 PS	£17,4 130
	1017 A, 1017 AK, 1017 K, 1017 KO, 1018 KO, 1017, 1017 L, 1217 K, 1217, 1217 L, 1317 A, 1317 AK, 1317 K, 1317 KO, 1317 LKO, 1318 KO, 1318 LKO, 1317, 1317 L, 1517 A, 1517 AK, 1517, 1517 L, 613 D, 614 D (668.321, 668.322, 668.323), 613 D, 614 D (668.331, 668.332), 613 D, 614 D (668.351, 668.352, 668.353), 717 K, 717, 717 L, 813 D, 814 D (670.321, 670.322, 670.323, 670.324), 813 D, 814 D (670.331, 670.332), 813 D, 814 D (670.351, 670.352, 670.353), 813 DA, 814 DA 4x4 (669.599, 670.451, 670.452, 670.453), 813 DA, 814 DA 4x4 (670.421, 670.422, 670.423), 813 DA, 814 DA 4x4 (670.431, 670.432), 814 DT (670.398), 817 K, 817, 817 L, 917 AF, 917 K, 917, 917 L, O 814 (670.373, 670.374)					
		A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400	
		A 904 010 87 05				20030390401
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05	20090390001		
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002		
	236 x 395 x 64 x 133	GG	A 906 030 68 05	20090390003		
	165 x 171 x 66 x 8		A 000 180 26 65	20190390400		
			A 366 038 04 71 A 906 016 06 69	A 366 038 07 71 A 906 016 07 69	A 906 038 01 71	20060336630 20080390010
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
240	102					
	OM 904 Euro 2	910 01.1998 → 10.2004	D LA 4	4249 cm ³	3V 100 kW 136 PS	£17,4:1 130
	1214 K, 1214, 1214 L, 714 K, 714, 714 L, 814 K, 814, 814 L					
		A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
cont...						

M

		REFERENCE				
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
241	102					
	OM 904 Euro 2	911	D LA 4 4249 cm ³ 3V 125 kW 170 PS € 17,4:1 130			
1017 A, 1017 AK, 1017 K, 1017 K, 1018 K, 1017 KO, 1018 KO, 1017, 1017 L, 1217 K, 1217 KO, 1217, 1217 L, 1317 A, 1317 AK, 1317 K, 1317 KO, 1317 LKO, 1318 KO, 1318 LKO, 1317, 1317 L, 1318, 1517 A, 1517 AK, 1517 K, 1517, 1517 L, 1518, 1718, 717 K, 717, 717 L, 817 K, 817, 817 L, 917 AF, 917 K, 917 KO, 917, 917 L, L 1218 EL						
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400	
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
		A 904 010 87 05			20030390401	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401	
		A 904 030 12 02				
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
cont...						

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		REFERENCE				
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
242	102					
OM 904 Euro 2	912					
	07.1998 →	D	LA 4	4249 cm ³	3V 134 kW 182 PS	ε 17,4:1 130
	1018, 1218, 1418, 1618					
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400	
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401	
		A 904 030 12 02				
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						

M

			REFERENCE				
243	102						
	OM 904 Euro 3	955, 961 09.1996 →	D LA 4	4249 cm ³	3V 90-110 kW	122-150 PS	130
	OM 904 Euro 2	914, 948	D LA 4	4249 cm ³	3V 100-113 k	136-154 PS	130
	812 DT (670.398)				W		
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400	
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
			A 904 010 87 05			20030390401	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401	
			A 904 030 12 02				
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
			A 906 016 06 69	A 906 016 07 69		20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
244	102						
	OM 904 Euro 3	942 06.1999 →	D LA 4	4249 cm ³	3V 130 kW	177 PS	€ 17,4-1 130 8
	OM 904 Euro 2	915 10.2004 →	D LA 4	4249 cm ³	3V 90 kW	122 PS	€ 17,4-1 130 8
	130 kW, 712, 713						
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400	
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
			A 904 010 87 05			20030390401	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401	
			A 904 030 12 02				
cont...							

M

		REFERENCE			
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010
245 102 OM 904 Euro 2 918 - 919 06.1985 → D LA 4 4249 cm³ 3V 90-100 kW 122-136 PS 17,4:1 130 712					
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
cont...					

M

			REFERENCE				
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
246		102					
	OM 904 Euro 2		920				
			05.2001 → 08.2007 D LA 4		4249 cm ³ 3V 125 kW 170 PS		
					ε 17,4:1 130		
	1417						
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400	
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
			A 904 010 87 05			20030390401	
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			
	[1]		A 906 054 05 05	A 906 054 06 05			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602		
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05		20090390001		
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002		
	235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600		
	165 x 171 x 66 x 8		A 000 180 26 65		20190390400		
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 906 016 06 69	A 906 016 07 69			
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
247		102					
	OM 904 Euro 2		921, 929, 931				
			D LA 4		4249 cm ³ 3V 112-135 k 152-180 PS		
					ε 17,4:1 130 W		
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400	
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
cont...							

		REFERENCE			
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
248	102				
	OM 904 Euro 2	923			
	09.1996 →	D LA 4	4249 cm ³	3V	112-115 k 152-156 PS ξ 17 130 W
	615 D, 616 D (668.321, 668.322, 668.323), 615 D, 616 D (668.331, 668.332), 615 D, 616 D (668.351, 668.352, 668.353), 815 D, 816 D (670.321, 670.322, 670.323, 670.324), 815 D, 816 D (670.331, 670.332), 815 D, 816 D (670.351, 670.352, 670.353), 815 DA, 816 DA 4x4 (669.599, 670.451, 670.452, 670.453), 815 DA, 816 DA 4x4 (670.421, 670.422, 670.423), 815 DA, 816 DA 4x4 (670.431, 670.432), 816 DT (670.398), O 815 (670.373, 670.374)				
	✗	A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400
		A 904 010 87 05			20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
cont...					

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		REFERENCE	
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05	20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05	20090390003
165 x 171 x 66 x 8		A 000 180 26 65	20190390400
		A 906 016 06 69 A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata			

249
102
OM 904 Euro 2
924 - 925

 D LA 4 4249 cm³ 3V 100-112 k 136-152 PS ϵ 17,4:1 130 W

 1115, 1215, 1315
M

		A 904 010 40 05 A 904 010 47 05 A 904 010 54 05 A 904 010 62 05 A 904 010 78 05 A 904 010 80 05 A 904 010 87 05	20030390400 20030390401
		A 904 050 04 01 A 904 050 09 01 A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01 A 906 054 10 01	20100390660
[1]		A 906 054 05 05 A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20 A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05	20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002
165 x 171 x 66 x 8		A 000 180 26 65	20190390400
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 906 016 06 69 A 906 016 07 69	20060336630 20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata			

			REFERENCE				
250	102						
	OM 904 Euro 2	926 07.1987 →	D LA 4	4249 cm ³	3V 113 kW	154 PS	€17,4:1 130
	Freightliner (USA)						
			A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400	
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20			20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
251	102						
	OM 904 Euro 3	927 - 928 01.1988 →	D LA 4	4249 cm ³	3V 110-130 k W	150-177 PS	€17,4-1 130 8
	OM 904 Euro 2	930 01.1998 → 10.2004	D LA 4	4249 cm ³	3V 100 kW	136 PS	€17,4:1 130
	1418, 814, 814 L, LO 914, LO 915, U 300, U 400						
			A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401	
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	[1]		A 906 054 05 05	A 906 054 06 05			20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20			20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20			20060390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
cont...							

M

		REFERENCE	
		A 906 016 06 69 A 906 016 07 69	20080390010
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>			

252	102	OM 904 Euro 2	932, 939						
		01.2002 →	D LA 4	4249 cm ³	3V	128-147 k	174-200 PS	€ 17,4:1	130 W
	1720, 40, 50, 60, OMC 1419								

		A 904 010 40 05 A 904 010 47 05 A 904 010 54 05 A 904 010 62 05 A 904 010 78 05 A 904 010 80 05	20030390400
		A 904 010 87 05	20030390401
		A 904 030 05 02 A 904 030 06 02 A 904 030 10 02 A 904 030 12 02	20050390401
		A 904 050 04 01 A 904 050 09 01 A 904 050 40 01	20100390400
	M	A 906 054 07 01 A 906 054 10 01	20100390660
	[1]	A 906 054 05 05 A 906 054 06 05	20100390650
	TP - CR	A 904 030 03 20 A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			
	TP - CR	A 906 030 03 20	20060390601
		A 000 180 26 65	20190390400
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71	20060336630

253	102	OM 904 Euro 2	933						
			D LA 4	4249 cm ³	3V	128 kW	174 PS	€ 17,4:1	130
		A 904 010 40 05 A 904 010 47 05 A 904 010 54 05 A 904 010 62 05 A 904 010 78 05 A 904 010 80 05	20030390400						
		A 904 030 05 02 A 904 030 06 02 A 904 030 10 02 A 904 030 12 02	20050390401						
		A 904 050 04 01 A 904 050 09 01 A 904 050 40 01	20100390400						
	M	A 906 054 07 01 A 906 054 10 01	20100390660						
	TP - CR	A 904 030 03 20 A 906 030 02 20	20060390600						
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля									
	TP - CR	A 906 030 03 20	20060390601						

cont...

		REFERENCE			
 165 x 171 x 66 x 8		A 000 180 26 65			20190390400
 366 038 04 71		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
254	102	OM 904 Euro 2			
	934 - 935, 937	D LA 4 4249 cm ³ 3V 134-142 k 174-193 PS ϵ 17,4:1 130 W			
 904 010 40 05		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
 103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 030 12 02			
 904 050 04 01		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
 33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
 [1]		A 906 054 05 05	A 906 054 06 05		20100390650
 215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
 215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
 165 x 171 x 66 x 8		A 000 180 26 65			20190390400
 366 038 04 71		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
255	102	OM 904 Euro 2			
	938	D LA 4 4249 cm ³ 3V 125 kW 170 PS ϵ 17,4:1 130			
	01.1966 →	1218, 1318, 1418, 1518, 1618, 1718			
 904 010 40 05		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
		A 904 010 87 05			20030390401
 904 050 04 01		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
 33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
 [1]		A 906 054 05 05	A 906 054 06 05		20100390650
 215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
 215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
 235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
 235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
cont...					

M

		REFERENCE	
165 x 171 x 66 x 8		A 000 180 26 65	20190390400
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 906 016 06 69 A 906 016 07 69	20060336630 20080390010
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>			

256	102	OM 904 Euro 2	940	D LA 4 4249 cm ³ 3V 113 kW 154 PS	€ 17,4:1 130
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		A 904 010 40 05 A 904 010 47 05 A 904 010 54 05 A 904 010 62 05 A 904 010 78 05 A 904 010 80 05 A 904 010 87 05	20030390400 20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 06 02 A 904 030 10 02 A 904 030 12 02	20050390401
		A 904 050 04 01 A 904 050 09 01 A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01 A 906 054 10 01	20100390660
[1]		A 906 054 05 05 A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20 A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20 A 906 030 18 20	20060390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05	20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05	20090390600
165 x 171 x 66 x 8		A 000 180 26 65	20190390400
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71	20060336630

257	102	OM 904 Euro 2	941	D LA 4 4249 cm ³ 3V 112 kW 152 PS	€ 17,4:1 130
		8000	01.2001 →		

		A 904 010 40 05 A 904 010 47 05 A 904 010 54 05 A 904 010 62 05 A 904 010 78 05 A 904 010 80 05 A 904 010 87 05	20030390400 20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 06 02 A 904 030 10 02 A 904 030 12 02	20050390401

cont...

		REFERENCE					
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660		
[1]		A 906 054 05 05	A 906 054 06 05		20100390650		
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600		
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601		
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602		
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002		
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600		
165 x 171 x 66 x 8		A 000 180 26 65			20190390400		
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010		
258	102						
OM 904 Euro 3	957	D	LA 4	4249 cm ³	3V 110 kW 150 PS	€ 17,4:1	130
OM 904 Euro 2	943, 945	D	LA 4	4249 cm ³	3V 112-125 k 152-170 PS	€ 17,4:1	130 W
	1215, 1218, 1315, 1318, 1418, 1718, 915, 915, 915 C						
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400		
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401		
		A 904 010 87 05	20030390401				
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601				
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002				
236 x 395 x 64 x 133	GG	A 906 030 68 05	20090390003				
165 x 171 x 66 x 8		A 000 180 26 65	20190390400				
cont...							

M

			REFERENCE				
			A 906 016 06 69	A 906 016 07 69		2080390010	
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>							
259	102						
OM 904 Euro 3		947, 951 07.2000 →	D LA 4	4249 cm ³	3V 130 kW	177 PS	€ 17,4-1 8
OM 904 Euro 2		944, 946, 950, 959 12.1995 →	D LA 4	4249 cm ³	3V 90-128 kW	122-174 PS	130
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	2030390400	
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
			A 904 010 87 05			2030390401	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	2050390401	
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		2060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			2060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		2060390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			2090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			2090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			2090390600	
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
			A 906 016 06 69	A 906 016 07 69		2080390010	
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>							
260	102						
OM 904 Euro 2		954	D LA 4	4249 cm ³	3V 128 kW	174 PS	€ 17,4-1 8
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	2030390400	
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
			A 904 010 87 05			2030390401	
cont...							

		REFERENCE			
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
261	102				
OM 904 Euro 2	956	01.2002 → 12.2013 D LA 4 4249 cm ³ 3V 142 kW 193 PS			⊗ 17,4:1 130
40, 50, 60					
	✗	A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
165 x 171 x 66 x 8		A 000 180 26 65			20190390400

M

			REFERENCE					
262	102	OM 904 Euro 3	962					
		01.1966 →	D LA 4	4249 cm ³	3V	130 kW	177 PS	€ 17,4:1 130
	1418, 1418 K, 1518, 1518 L, 1718, 1718 K							
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400		
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401		
			A 904 010 87 05	20030390401				
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601				
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002				
	236 x 395 x 64 x 133	GG	A 906 030 68 05	20090390003				
	165 x 171 x 66 x 8		A 000 180 26 65	20190390400				
			A 906 016 06 69	A 906 016 07 69	20080390010			
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
263	102	OM 904 Euro 3	964					
		09.2006 →	D LA 4	4249 cm ³	3V	130 kW	177 PS	€ 17,8 130
	618 D, 618 D (668.321, 668.322, 668.323), 818 D (670.321, 670.322), 818 D (670.321, 670.322, 670.323, 670.324), 818 D (670.351, 670.352, 670.353), 818 DA 4x4							
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400		
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401		
			A 904 010 87 05	20030390401				
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401		
			A 904 030 12 02	20050390401				
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601				
cont...								

		REFERENCE		
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05		20090390003
165 x 171 x 66 x 8		A 000 180 26 65		20190390400
264	102 OM 904 Euro 3	965 05.2003 →	D LA 4 4249 cm ³ 3V 110 kW 150 PS	€ 17,4:1 130
	1315, 915, 915 C			
		A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05
				20030390400
				20030390401
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05		20090390003
165 x 171 x 66 x 8		A 000 180 26 65		20190390400
265	102 OM 904 Euro 3	966 - 967	D LA 4 4249 cm ³ 3V 110-130 k 150-177 PS	€ 17,4:1 130 W
	1315, 1318, 1418, 1418 K, 1518, 1518, 1518 L, 1718, 1718 K, 915, 915 C			
		A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05
				20030390400
				20030390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01
				20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05		20090390003
165 x 171 x 66 x 8		A 000 180 26 65		20190390400

M

			REFERENCE					
266	102	968						
	OM 904 Euro 3	01.1966 →	D LA 4	4249 cm ³	3V 130 kW	177 PS	ε 17,4:1 130	
	1418, 1418 K, 1518, 1518 L, 1718, 1718 K							
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400			
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401			
		A 904 010 87 05					20030390401	
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400			
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20					20060390601
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05					20090390002
	236 x 395 x 64 x 133	GG	A 906 030 68 05					20090390003
267	102	970						
	OM 904 Euro 3	05.2003 →	D LA 4	4249 cm ³	3V 110 kW	150 PS	ε 17,4:1 130	
	1315, 915, 915 C							
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400			
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401			
		A 904 010 87 05					20030390401	
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400			
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20					20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602			
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05					20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05					20090390002
	235 x 435 x 64 x 146	GG	A 906 030 30 05					20090390600
	165 x 171 x 66 x 8		A 000 180 26 65					20190390400

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			REFERENCE			
268	102	OM 904 Euro 3	971, 975	D LA 4 4249 cm ³ 3V 75-129 kW 102-175 PS ϵ 18:1 130		
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01			A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
235.5 x 395 x 64.5 x 133 235 x 435 x 64 x 146		GG GG	A 906 030 32 05 A 906 030 30 05			20090390002 20090390600
165 x 171 x 66 x 8			A 000 180 26 65			20190390400
269	102	OM 904 Euro 3	972	D LA 4 4249 cm ³ 3V 130 kW 177 PS ϵ 17,4:1 130		
		1318, 1418 K, 1518, 1518 L, 1718, 1718 K				
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40		TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42		TP - CR	A 906 030 03 20			20060390601
235.5 x 395 x 64.5 x 133 235 x 435 x 64 x 146		GG GG	A 906 030 32 05 A 906 030 30 05			20090390002 20090390600
270	102	OM 904 Euro 3	973	D LA 4 4249 cm ³ 3V 130 kW 177 PS ϵ 17,4:1 130		
		1318, 1418 K, 1518, 1618, 1718, 1718 K				
			A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
cont...						

M

			REFERENCE			
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
235 x 435 x 64 x 146	GG		A 906 030 30 05			20090390600
271	102					
	OM 904 Euro 2	974	D LA 4 4249 cm ³ 3V 125 kW 170 PS			ε 17,4:1 130
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
			A 904 010 87 05			20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01			A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 030 12 02			
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR		A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR		A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR		A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.5 x 133	GG		A 906 030 32 05			20090390002
165 x 171 x 66 x 8			A 000 180 26 65			20190390400
272	102					
	OM 904 Euro 3	976	D LA 4 4249 cm ³ 3V 130 kW 177 PS			ε 17,4:1 130
	1218, 1318, 1418 K, 1518, 1518 L, 1718, 1718 K					
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
			A 904 010 87 05			20030390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01		20100390660
235.5 x 395 x 64.5 x 133	GG		A 906 030 32 05			20090390002

			REFERENCE				
273	102						
	OM 904 Euro 2	977 - 978	D LA 4 4249 cm ³ 3V 110-130 k 150-177 PS ϵ 17,4:1 130				
	1115, 1218						
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400		
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401		
		A 904 010 87 05					
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
274	102						
	OM 904 Euro 2	979	D LA 4 4249 cm ³ 3V 112 kW 152 PS ϵ 17,4:1 130				
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400		
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401		
		A 904 010 87 05					
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401		
		A 904 030 12 02					
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002				
165 x 171 x 66 x 8		A 000 180 26 65	20190390400				
275	102						
	OM 904 Euro 2	980	D LA 4 4249 cm ³ 3V 130 kW 177 PS ϵ 17,4:1 130				
	1318, 1518, 1718						
		A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400		
		A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	20030390401		
		A 904 010 87 05					
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
cont...							

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			REFERENCE			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
276	102					
	OM 904	985 - 987	D LA 4 4249 cm ³ 3V 113-130 k 154-177 PS € 17,4 130 W			
			A 904 010 40 05	A 904 010 47 05	A 904 010 54 05	20030390400
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 030 12 02			
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400
277	102					
	OM 906 Euro 2	910	D A 6 6374 cm ³ 3V 170 kW 231 PS € 17,4:1 130			
	1023 A, 1024 A, 1023 AK, 1023 K, 1023 L, 1023, 1023 L, 1024, 1024 L, 1223 K, 1223, 1223 L, 1223, 1223 L, 1224, 1224 L, 1323 A, 1324 A, 1323 AK, 1323 K, 1323 KO, 1323 LKO, 1323 LS, 1323 LS, 1324 LS, 1323, 1323 L, 1323, 1323 L, 1324, 1324 L, 1523 A, 1523 A, 1523 AK, 1523 K, 1523 KO, 1523, 1523 L, 1523, 1523 L, 1524, 1524 L, 1923, 1923 L, 2223, 2223 L, 823 K, 823, 823 L, 823, 823 L, 824, 824 L, 923 K, 923, 923 L, 923, 923 L, 924, 924 L					
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
	98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
			A 906 030 09 02			
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
cont...						

		REFERENCE			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.3 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
		A 000 180 27 65			20190390600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

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278		102						
	OM 906 Euro 2	916, 921 01.1998 →	D A 6	6374 cm ³	3V	205 kW	279 PS	130
	OM 906 Euro 3	925 - 926 01.1998 →	D LA 6	6374 cm ³	3V	170-205 k W	231-279 PS	130 8
	OM 906 Euro 2	911 01.1998 →	D LA 6	6374 cm ³	3V	205 kW	279 PS	130
	1228, 1228 L, 1228, 1228 L, 1229, 1229 L, 1328 AF, 1328 F, 1328 LS, 1328 LS, 1329 LS, 1328, 1328 L, 1328, 1328 L, 1329, 1329 L, 1528 AF, 1528 AK, 1528 F, 1528 K, 1528, 1528 L, 1528, 1528 L, 1529, 1529 L, 1823 K, 1823 KL, 1824 K, 1823, 1823 L, 1828, 1828 K, 1828 K, 1828 KL, 1829 K, 1828 LS, 1828, 1828 L, 1828, 1828 L, 1829, 1829 L, LL, 1928 L, 2228 L, 2428, 2528, 2528 K, 2528 KL, 2528 L, 2528 L, 2529 L, 2623, 2628, 2628 B, 2628 B, 2629 B, 2628 K, 2628 K, 2629 K, 2628 L, 2628, 2629, 3028, 3028 B, 3028 K, 3228, 3228 C							
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05		20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05			
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05			
			A 906 010 08 06	A 906 010 10 06		20030390601		
	98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02		20050390600	
			A 906 030 09 02					
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02		20050390601	
			A 906 030 11 02					
	818.5 x -		A 906 050 26 01			20100390601		
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660		
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650		
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600		
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602		

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		REFERENCE				
		A 906 010 59 21	A 906 010 72 21		20080390602	
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
		A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
279	102					
	OM 906 Euro 2	914	D LA 6 6374 cm ³ 3V 157 kW 231 PS			€ 17,4:1 130
	OM 906 Euro 2	912	D A 6 6374 cm ³ 3V 194 kW 264 PS			€ 17,4:1 130
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600	
		A 906 030 09 02				
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
		A 906 030 11 02	A 906 030 13 02			
818.5 x -		A 906 050 26 01			20100390601	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
		A 906 010 59 21	A 906 010 72 21		20080390602	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
256 x 171 x 68 x 8		A 000 180 27 65			20190390600	

cont...

		REFERENCE			
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 906 016 06 69	A 906 016 07 69		20080390010
<div style="display: flex; justify-content: space-between;"> <div data-bbox="127 571 247 627"> 280 </div> <div data-bbox="247 571 478 627"> 102 OM 906 Euro 2 </div> <div data-bbox="478 571 678 627"> 913 02.2006 → </div> <div data-bbox="678 571 1279 627"> D LA 6 6374 cm³ 3V 170 kW 231 PS </div> <div data-bbox="1279 571 1508 627"> € 17,4:1 130 </div> </div> <p data-bbox="127 694 247 750"> OMC 1423, OMC 1623</p>					
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660	
[1]		A 906 054 05 05	A 906 054 06 05	20100390650	
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600	
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	X	A 906 010 59 21	A 906 010 72 21	20080390602	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 906 016 06 69	A 906 016 07 69		20080390010

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			REFERENCE			
281	102					
	OM 906 Euro 2	915, 920 01.1998 →	D A 6	6374 cm ³	3V 170-172 k	231-234 PS 130
	1023 A, 1024 A, 1023 AK, 1023 K, 1023, 1023 L, 1024, 1024 L, 1223 K, 1223, 1223 L, 1223, 1223 L, 1224, 1224 L, 1323 A, 1324 A, 1323 AK, 1323 K, 1323 KO, 1323 LKO, 1323 LS, 1324 LS, 1323, 1323 L, 1323, 1323 L, 1324, 1324 L, 1523 A, 1523 A, 1524 A, 1523 AK, 1523 K, 1523, 1523 L, 1523, 1523 L, 1524, 1524 L, 1823, 1823 K, 1823 K, 1823 KL, 1824 K, 1823 LS, 1823 LS, 1824 LS, 1823, 1823 L, 1823, 1823 L, 1824, 1824 L, LL, 1923 L, 2223 L, 2523, 2523 K, 2523 L, 2623, 2623 L, 823 K, 823, 823 L, 823, 823 L, 824, 824 L, 923 K, 923, 923 L, 924, 924 L					
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
	98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 09 02			
			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
			A 906 016 06 69	A 906 016 07 69		20080390010
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
282	102					
	OM 906 Euro 2	917	D LA 6	6374 cm ³	3V 170 kW	231 PS 130
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	

cont...

		REFERENCE			
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	✗	A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
		A 366 038 04 71 A 906 016 06 69	A 366 038 07 71 A 906 016 07 69	A 906 038 01 71	20060336630 20080390010

OM 904: 10 Stück/Zylinderkopf
OM 906: 14 Stück/Zylinderkopf
OM 904: 10 pieces/cylinder head
OM 906: 14 pieces/cylinder head
OM 904: 10 pc/culasse
OM 906: 14 pc/culasse
OM 904: 10 unidades/culata
OM 906: 14 unidades/culata

M

283		102					
		OM 906 Euro 2	924, 932, 946 - 947	D LA 6	6374 cm ³	3V 170-194 k	231-264 PS ϵ 17,4:1 130 W
		OM 906 Euro 2	918	D A 6	6374 cm ³	3V 180 kW	245 PS ϵ 17,4:1 130
		1423, 1525, 1728, 1823 L, 1823 LL, 2423, Allegro, O 500 M, O 500 U					
				A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
				A 906 010 08 06	A 906 010 10 06		20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01	✗			A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x -				A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M			A 906 054 07 01	A 906 054 10 01		20100390660
[1]				A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR			A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
215 x 34 x 34 x 75 x 42	TP - CR			A 906 030 03 20			20060390601

cont...

		REFERENCE	
		A 906 010 59 21 A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05	20090390600
256 x 171 x 68 x 8		A 000 180 27 65	20190390600
		A 366 038 04 71 A 366 038 07 71 A 906 038 01 71 A 906 016 06 69 A 906 016 07 69	20060336630 20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata			

284
102
OM 906 Euro 2
919

01.1998 →

D A 6

 6374 cm³

3V

180 kW

245 PS

€ 17,4:1 130

1225 AF, 1225 F, 1325 AF, 1325 F, 1525 AF, 1725, 1725 A, 2425, 925 AF

		A 906 010 04 06 A 906 010 11 06 A 906 010 40 05 A 906 010 47 05 A 906 010 53 05 A 906 010 61 05 A 906 010 70 05 A 906 010 78 05 A 906 010 96 05 A 906 010 08 06 A 906 010 10 06	20030390600 20030390601
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02 A 906 030 03 02 A 906 030 08 02 A 906 030 09 02	20050390600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 05 02 A 906 030 06 02 A 906 030 11 02 A 906 030 13 02	20050390601
818.5 x -		A 906 050 26 01	20100390601
33 x - x 18 x -	M	A 906 054 07 01 A 906 054 10 01	20100390660
[1]		A 906 054 05 05 A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20 A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20 A 906 030 18 20	20060390602
		A 906 010 59 21 A 906 010 72 21	20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05	20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05	20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05	20090390600
256 x 171 x 68 x 8		A 000 180 27 65	20190390600

cont...

		REFERENCE			
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69	20080390010	
<div style="display: flex; justify-content: space-between;"> 285 102 </div> <p>OM 906 Euro 2 922 - 923 04.1998 → D A 6 6374 cm³ 3V 170-205 k 231-279 PS ξ 17,4:1 130 W</p> <p>1823 AK, 1823 AK, 1824 AK, 1828 A, 1828 A, 1829 A, 1828 AK, 1828 AK, 1829 AK</p>					
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
98 x 69.995 x 70.015 x 85.99 x 86.01 103 x 69.995 x 70.015 x 85.99 x 86.01	 	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02 A 906 030 04 02 A 906 030 11 02	A 906 030 08 02 A 906 030 06 02	20050390600 20050390601
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01 A 906 054 10 01			20100390660
[1]		A 906 054 05 05 A 906 054 06 05			20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20 A 906 030 02 20			20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20 A 906 030 18 20			20060390602
		A 906 010 59 21 A 906 010 72 21			20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 366 038 04 71 A 906 016 06 69	A 366 038 07 71 A 906 016 07 69	A 906 038 01 71	20060336630 20080390010

M



MERCEDES-BENZ

		REFERENCE				
286	102					
	OM 906 Euro 3	927				
	1823 AK, 1824 AK	10.2004 →	D LA 6	6374 cm ³	3V 170 kW	231 PS
						€ 17,4-1 130 8
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
	98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 09 02			
			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010
287	102					
	OM 906 Euro 3	928				
	1828 A, 1829 A, 1828 AK, 1829 AK	10.2004 →	D LA 6	6374 cm ³	3V 205 kW	279 PS
						€ 17,4-1 130 8
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
cont...						

M

		REFERENCE			
98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	X	A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
		A 366 038 04 71 A 906 016 06 69	A 366 038 07 71 A 906 016 07 69	A 906 038 01 71	20060336630 20080390010

OM 904: 10 Stück/Zylinderkopf
OM 906: 14 Stück/Zylinderkopf
OM 904: 10 pieces/cylinder head
OM 906: 14 pieces/cylinder head
OM 904: 10 pc/culasse
OM 906: 14 pc/culasse
OM 904: 10 unidades/culata
OM 906: 14 unidades/culata

288	102				929				130
	OM 906 Euro 2	D	LA 6	6374 cm³	3V	172 kW	234 PS	€ 17,4:1	130
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05					20030390600
		A 906 010 08 06	A 906 010 10 06						20030390601
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02					20050390601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01					20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01						20100390660
[1]		A 906 054 05 05	A 906 054 06 05						20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20						20060390600

cont...

		REFERENCE			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
289	102				
	OM 906 Euro 2	930			
	2828 K, Citaro G, Citaro N	01.1998 →	D A 6	6374 cm ³	3V 205 kW 279 PS
				€ 17,4:1	130
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
		A 906 030 09 02			
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

M

			REFERENCE				
290	102						
	OM 906 Euro 2	931 01.1998 →	D A 6	6374 cm ³	3V 170 kW	231 PS	€17,4:1 130
	Citaro N						
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05		20030390600
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02		20050390600
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02		20050390601
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	[1]		A 906 054 05 05	A 906 054 06 05			20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20			20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20				20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20			20060390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05				20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05				20090390002
	256 x 171 x 68 x 8		A 000 180 27 65				20190390600
			A 906 016 06 69	A 906 016 07 69			20080390010
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
291	102						
	OM 906 Euro 2	933, 945 01.2001 →	D LA 6	6374 cm ³	3V 157-209 k W	214-284 PS	€17,4:1 130
	O 500 M						
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05		20030390600
			A 906 010 08 06	A 906 010 10 06			20030390601
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02		20050390601
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
cont...							

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MERCEDES-BENZ

		REFERENCE			
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

M**292** **102****OM 906 Euro 2****934**

01.1999 →

D LA 6 6374 cm³ 3V 209 kW 284 PS

€ 17,4:1 130

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
		A 906 030 09 02			
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600

cont...

			REFERENCE				
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
			A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
293	102						
	OM 906 Euro 3	935 03.2000 →	D LA 6	6374 cm ³	3V 170 kW	231 PS	€ 17,4-1 8 130
	U 400, U 500, UGN NA, U 5000						
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
			A 906 010 08 06	A 906 010 10 06		20030390601	
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600	
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 09 02				
			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
			A 906 030 11 02	A 906 030 13 02			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	818.5 x -		A 906 050 26 01			20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
		X	A 906 010 59 21	A 906 010 72 21		20080390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	

cont...

M

			REFERENCE			
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>			A 906 016 06 69	A 906 016 07 69	20080390010	
294						
OM 906 Euro 2		936	D LA 6 6374 cm ³ 3V 172 kW 234 PS			€ 17,4-1 130 8
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
<p>103 x 69.995 x 70.015 x 85.99 x 86.01</p>			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
<p>817.5 x - 818.5 x -</p>			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
			A 906 050 26 01			20100390601
<p>33 x - x 18 x -</p>		M	A 906 054 07 01	A 906 054 10 01		20100390660
<p>[1]</p>			A 906 054 05 05	A 906 054 06 05		20100390650
<p>215 x 34 x 34 x 75 x 42</p>		TP - CR	A 906 030 03 20			20060390601
<p>215 x 34 x 33.75 x 75 x 42</p>		TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
<p>235 x 435 x 64 x 146</p>		GG	A 906 030 30 05			20090390600
<p>256 x 171 x 68 x 8</p>			A 000 180 27 65			20190390600
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>			A 906 016 06 69	A 906 016 07 69	20080390010	
295						
OM 906 Euro 2		937	D LA 6 6374 cm ³ 3V 170 kW 231 PS			€ 17,4:1 130
		01.1998 →				
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
<p>98 x 69.995 x 70.015 x 85.99 x 86.01</p>			A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
			A 906 030 09 02			
<p>103 x 69.995 x 70.015 x 85.99 x 86.01</p>			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
cont...						

		REFERENCE		
818.5 x -		A 906 050 26 01		20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
		A 906 010 59 21	A 906 010 72 21	20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05		20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
256 x 171 x 68 x 8		A 000 180 27 65		20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69	20080390010
296	102			
OM 906 Euro 3	938	D LA 6 6374 cm ³ 3V 205 kW 279 PS		£ 17,4:1 130
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02
		A 906 030 11 02	A 906 030 13 02	
818.5 x -		A 906 050 26 01		20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
		A 906 010 59 21	A 906 010 72 21	20080390602
cont...				

M

		REFERENCE		
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05		20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
		A 906 016 06 69	A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata				

297
102

OM 906 Euro 2
954, 956

01.1998 →

 D LA 6 6374 cm³ 3V 172-209 k 234-284 PS ξ 17,4:1 130 W

OM 906 Euro 2/3
964 - 965

2000 →

 D LA 6 6374 cm³ 3V 170-205 k 231-279 PS ξ 17,4-1 130 8

OM 906 Euro 3
939, 961 - 962

01.1998 →

 D LA 6 6374 cm³ 3V 180-205 k 245-279 PS ξ 17,4-1 130 8

 1225 AF, 1225 F, 1325 AF, 1325 F, 1525 AF, 1728, 1828, 530, 925 AF, CONECTO 12M, Citaro G, Citaro N, TOURINO

 A 906 010 04 06 A 906 010 11 06 A 906 010 40 05
 A 906 010 47 05 A 906 010 53 05 A 906 010 61 05
 A 906 010 70 05 A 906 010 78 05 A 906 010 96 05

20030390600

A 906 010 08 06 A 906 010 10 06

20030390601


98 x 69.995 x 70.015 x 85.99 x 86.01


 A 906 030 00 02 A 906 030 03 02 A 906 030 08 02
 A 906 030 09 02

20050390600

103 x 69.995 x 70.015 x 85.99 x 86.01


 A 906 030 04 02 A 906 030 05 02 A 906 030 06 02
 A 906 030 11 02 A 906 030 13 02

20050390601


817.5 x -

A 906 050 09 01 A 906 050 14 01 A 906 050 42 01

20100390600

818.5 x -

A 906 050 26 01

20100390601


33 x - x 18 x -

M

A 906 054 07 01 A 906 054 10 01

20100390660


[1]

A 906 054 05 05 A 906 054 06 05

20100390650


215 x 34 x 34 x 75 x 40

TP - CR

A 904 030 03 20 A 906 030 02 20

20060390600

 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/
 solo para aplicación diesel/только для применение дизеля

215 x 34 x 34 x 75 x 42

TP - CR

A 906 030 03 20

20060390601

215 x 34 x 33.75 x 75 x 42

TP - CR

A 906 030 10 20 A 906 030 18 20

20060390602


A 906 010 59 21 A 906 010 72 21

20080390602


235.5 x 395 x 64.3 x 133

GG

A 906 030 20 05

20090390001

235.5 x 395 x 64.5 x 133

GG

A 906 030 32 05

20090390002

235 x 435 x 64 x 146

GG

A 906 030 30 05

20090390600


256 x 171 x 68 x 8

A 000 180 27 65

20190390600

cont...

		REFERENCE			
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69	20080390010	
<div style="display: flex; justify-content: space-between;"> 298 102 </div> <p>OM 906 Euro 2 940 - 941 01.1998 → D A 6 6374 cm³ 3V 170-205 k 231-279 PS ξ 17,4:1 130 W</p> <p> 1823 L, 1823 LL, 1828 L, 1828 LL, 2628 LL</p>					
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
 98 x 69.995 x 70.015 x 85.99 x 86.01 103 x 69.995 x 70.015 x 85.99 x 86.01	 	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600
 818.5 x -		A 906 050 26 01			20100390601
 33 x - x 18 x -	M	A 906 054 07 01 A 906 054 10 01			20100390660
 [1]		A 906 054 05 05 A 906 054 06 05			20100390650
 215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля 215 x 34 x 34 x 75 x 42 OM 906.940: mot. 119309→	TP - CR TP - CR TP - CR	A 904 030 03 20 A 906 030 02 20 A 906 030 03 20 A 906 030 10 20 A 906 030 18 20			20060390600 20060390601 20060390602
		A 906 010 59 21 A 906 010 72 21			20080390602
 235.5 x 395 x 64.3 x 133 235.5 x 395 x 64.5 x 133	GG GG	A 906 030 20 05 A 906 030 32 05			20090390001 20090390002
 256 x 171 x 68 x 8		A 000 180 27 65			20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 366 038 04 71 A 906 016 06 69	A 366 038 07 71 A 906 016 07 69	A 906 038 01 71	20060336630 20080390010

M

				REFERENCE						
299	102									
	OM 906 Euro 2	944		D	LA 6	6374 cm ³	3V	142 kW	193 PS	€ 17,4:1 130
				A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600			
				A 906 010 47 05	A 906 010 53 05	A 906 010 61 05				
				A 906 010 70 05	A 906 010 78 05	A 906 010 96 05				
				A 906 010 08 06	A 906 010 10 06		20030390601			
	103 x 69.995 x 70.015 x 85.99 x 86.01			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601			
				A 906 030 11 02	A 906 030 13 02					
	817.5 x -			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600			
	33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01		20100390660			
	[1]			A 906 054 05 05	A 906 054 06 05		20100390650			
	215 x 34 x 34 x 75 x 40	TP - CR		A 904 030 03 20	A 906 030 02 20		20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля									
	215 x 34 x 34 x 75 x 42	TP - CR		A 906 030 03 20			20060390601			
				A 906 010 59 21	A 906 010 72 21		20080390602			
				A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630			
				A 906 016 06 69	A 906 016 07 69		20080390010			
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata									
300	102									
	OM 906 Euro 2	948		D	LA 6	6374 cm ³	3V	224 kW	305 PS	€ 17,4:1 130
				A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600			
				A 906 010 47 05	A 906 010 53 05	A 906 010 61 05				
				A 906 010 70 05	A 906 010 78 05	A 906 010 96 05				
				A 906 010 08 06	A 906 010 10 06		20030390601			
	103 x 69.995 x 70.015 x 85.99 x 86.01			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601			
				A 906 030 11 02	A 906 030 13 02					
	817.5 x -			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600			
	33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01		20100390660			
	[1]			A 906 054 05 05	A 906 054 06 05		20100390650			
	215 x 34 x 34 x 75 x 40	TP - CR		A 904 030 03 20	A 906 030 02 20		20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля									
cont...										

		REFERENCE			
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	X	A 906 010 59 21	A 906 010 72 21		20080390602
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
		A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

301		102						
OM 906 Euro 3		949 - 950						
		2000 →		D LA 6 6374 cm³ 3V 180-205 k 245-279 PS			€ 17,4-1 130	
				W			8	
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05		20030390600		
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05				
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05				
		A 906 010 08 06	A 906 010 10 06		20030390601			
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02	A 906 030 05 02	A 906 030 06 02		20050390601		
		A 906 030 11 02	A 906 030 13 02					
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600		
818.5 x -		A 906 050 26 01		20100390601				
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660			
[1]		A 906 054 05 05	A 906 054 06 05		20100390650			
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600			
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля								
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601			
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602			
	X	A 906 010 59 21	A 906 010 72 21		20080390602			
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001			
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002			
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600			
256 x 171 x 68 x 8		A 000 180 27 65			20190390600			

cont...

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			REFERENCE			
			A 906 016 06 69	A 906 016 07 69		20080390010
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>						
302	102					
	OM 906 Euro 2/3	951				
		03.1998 → 09.2006	D A 6	6374 cm ³	3V 170 kW	231 PS
						€ 17,4-1 130 8
	1823 L, 1823 LL					
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 09 02			
			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		X	A 906 010 59 21	A 906 010 72 21		20080390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
			A 906 016 06 69	A 906 016 07 69		20080390010
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>						

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			REFERENCE				
303	102						
	OM 906 Euro 3	952 01.1998 →	D LA 6	6374 cm ³	3V 205 kW	279 PS	€17,4-1 130 8
	1828 L, 1828 LL, 2628 LL						
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600	
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600	
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
		X	A 906 010 59 21	A 906 010 72 21		20080390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
			A 366 038 04 71 A 906 016 06 69	A 366 038 07 71 A 906 016 07 69	A 906 038 01 71	20060336630 20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
304	102						
	OM 906 Euro 3	953	D LA 6	6374 cm ³	3V 205 kW	279 PS	€17,4:1 130
	1728, 2428						
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05 A 906 010 08 06	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05 A 906 010 10 06	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600 20030390601	
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
cont...							

		REFERENCE		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600
		A 906 016 06 69	A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata				

M

305	102	OM 906 Euro 3	955	10.2000 →	D LA 6	6374 cm³	3V	205 kW	279 PS	€ 17,4-1	130
	U 500, UGN NA										

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
		A 906 030 09 02			
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602

cont...

		REFERENCE		
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05		20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05		20090390003
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
		A 906 016 06 69	A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata				


























306		102							
	OM 906 Euro 2	957		D LA 6	6374 cm ³	3V	142 kW	193 PS	€ 17,4-1 130 8
				A 906 010 04 06	A 906 010 11 06	A 906 010 40 05			20030390600
				A 906 010 47 05	A 906 010 53 05	A 906 010 61 05			
				A 906 010 70 05	A 906 010 78 05	A 906 010 96 05			
				A 906 010 08 06	A 906 010 10 06				20030390601
	103 x 69.995 x 70.015 x 85.99 x 86.01			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02			20050390601
				A 906 030 11 02	A 906 030 13 02				
	817.5 x -			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01			20100390600
	33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01				20100390660
	[1]			A 906 054 05 05	A 906 054 06 05				20100390650
	215 x 34 x 34 x 75 x 40	TP - CR		A 904 030 03 20	A 906 030 02 20				20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля								
	215 x 34 x 34 x 75 x 42	TP - CR		A 906 030 03 20					20060390601
				A 906 010 59 21	A 906 010 72 21				20080390602
	256 x 171 x 68 x 8			A 000 180 27 65					20190390600

307		102							
	OM 906 Euro 2/3	968		D LA 6	6374 cm ³	3V	172-187 k W	230-254 PS	€ 17,4-1 130 8
	OM 906 Euro 2	958, 979 - 981		D LA 6	6374 cm ³	3V	157-224 k W	193-300 PS	130
				A 906 010 04 06	A 906 010 11 06	A 906 010 40 05			20030390600
				A 906 010 47 05	A 906 010 53 05	A 906 010 61 05			
				A 906 010 70 05	A 906 010 78 05	A 906 010 96 05			
				A 906 010 08 06	A 906 010 10 06				20030390601
	103 x 69.995 x 70.015 x 85.99 x 86.01			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02			20050390601
				A 906 030 11 02	A 906 030 13 02				

cont...



MERCEDES-BENZ

		REFERENCE			
 817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
 33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
 [1]		A 906 054 05 05	A 906 054 06 05		20100390650
 215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
 256 x 171 x 68 x 8		A 000 180 27 65			20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010
308	 102				
 OM 906 Euro 2	959	D LA 6 6374 cm ³ 3V 157 kW 214 PS			€ 17,4-1  130 8
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
		A 906 010 08 06	A 906 010 10 06		20030390601
 103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
 817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
 33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
 [1]		A 906 054 05 05	A 906 054 06 05		20100390650
 215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
 235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
 256 x 171 x 68 x 8		A 000 180 27 65			20190390600
cont...					

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			REFERENCE			
			A 906 016 06 69	A 906 016 07 69	20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
309		102				
OM 906 Euro 3		960				
		01.1998 →	D LA 6	6374 cm ³	3V 205 kW	279 PS
					ε 18:1	130
		530, CONECTO C, H, UE, Citaro G, Citaro N				
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 09 02			
			A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		X	A 906 010 59 21	A 906 010 72 21		20080390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
			A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						

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MERCEDES-BENZ

			REFERENCE				
310	102						
	OM 906 Euro 3	963					
	530, Citaro N	04.1999 →	D LA 6	6374 cm ³	3V 180 kW	245 PS	ε 18:1 130
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
			A 906 010 08 06	A 906 010 10 06		20030390601	
	98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
			A 906 030 11 02	A 906 030 13 02			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
			A 906 016 06 69	A 906 016 07 69		20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
311	102						
	OM 906 Euro 2	966					
	1423		D LA 6	6374 cm ³	3V 172 kW	230 PS	ε 17,4:1 130
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
			A 906 010 08 06	A 906 010 10 06		20030390601	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
			A 906 030 11 02	A 906 030 13 02			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
cont...							

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		REFERENCE			
[1]		A 906 054 05 05	A 906 054 06 05	20100390650	
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600	
	TP - CR	A 906 010 59 21	A 906 010 72 21	20080390602	
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600	
256 x 171 x 68 x 8		A 000 180 27 65		20190390600	
312 102 OM 906 Euro 2 967 10.2000 → D LA 6 6374 cm³ 3V 209 kW 284 PS ε 17,4:1 130 U 500, UGN NA					
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
103 x 69.995 x 70.015 x 85.99 x 86.01	TP - CR	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	TP - CR	A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010

M

			REFERENCE				
313	102						
	OM 906 Euro 2	970	D	LA 6	6374 cm ³	3V	194-209 k 194-284 PS ϵ 17,4:1 130 W
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
			A 906 010 08 06	A 906 010 10 06		20030390601	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
			A 906 030 11 02	A 906 030 13 02			
	818.5 x -		A 906 050 26 01			20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
			A 906 010 59 21	A 906 010 72 21		20080390602	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
			A 906 016 06 69	A 906 016 07 69		20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
314	102						
	OM 906 Euro 2/3	971	D	LA 6	6374 cm ³	3V	170-180 k 231-245 PS ϵ 17,4-1 130 8 W
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
			A 906 010 08 06	A 906 010 10 06		20030390601	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
			A 906 030 11 02	A 906 030 13 02			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
cont...							

		REFERENCE			
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602	
	✗	A 906 010 59 21	A 906 010 72 21	20080390602	
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600	
256 x 171 x 68 x 8		A 000 180 27 65		20190390600	
		A 906 016 06 69	A 906 016 07 69	20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
315	102				M
	OM 906 Euro 2	974	D LA 6 6374 cm ³ 3V 209 kW 280 PS	£ 17,4:1 130	
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
98 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600
		A 906 030 09 02			
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601	
	✗	A 906 010 59 21	A 906 010 72 21		20080390602
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

			REFERENCE					
316	102							
	OM 906 Euro 2	975	D	LA 6	6374 cm ³	3V 180 kW	245 PS	€ 17,4:1 130
	1725, O 500 M							
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600		
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05			
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600		
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660		
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650		
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600		
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601		
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600		
			A 906 016 06 69	A 906 016 07 69		20080390010		
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
317	102							
	OM 906 Euro 2	976	D	LA 6	6374 cm ³	3V 209 kW	284 PS	€ 17,4:1 130
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600		
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05			
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05			
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601		
			A 906 030 11 02	A 906 030 13 02				
	818.5 x -		A 906 050 26 01			20100390601		
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660		
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650		
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600		
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602		
			A 906 010 59 21	A 906 010 72 21		20080390602		
cont...								

M

			REFERENCE			
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
			A 906 016 06 69	A 906 016 07 69		20080390010
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
318		102				
	OM 906 Euro 2	977	D LA 6 6374 cm ³ 3V 209 kW 280 PS			£ 17,4:1 130
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
			A 906 010 59 21	A 906 010 72 21		20080390602
			A 906 016 06 69	A 906 016 07 69		20080390010
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					
319		102				
	OM 906 Euro 2	978	D LA 6 6374 cm ³ 3V 142-157 k 193-214 PS			£ 17,4:1 130 W
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
			A 906 010 08 06	A 906 010 10 06		20030390601
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
			A 906 030 11 02	A 906 030 13 02		
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
cont...						

M



MERCEDES-BENZ

		REFERENCE		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
		A 906 010 59 21	A 906 010 72 21	20080390602
256 x 171 x 68 x 8		A 000 180 27 65		20190390600

320 **102****OM 906 Euro 2/3****982**05.1999 → 11.2011 D LA 6 6374 cm³ 3V 170 kW 231 PS€ 17,4-1 130
8 **2423 K, L 1623**

		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05 A 906 010 08 06	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05 A 906 010 10 06	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600 20030390601
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
		A 906 016 06 69	A 906 016 07 69		20080390010
		OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata			

321 **102****OM 906 Euro 3****983**01.2000 → D LA 6 6374 cm³ 3V 180 kW 245 PS€ 17,4-1 130
8 **1725, 1725 A, 2425, O 500 M**

		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
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cont...

		REFERENCE			
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
		A 906 016 06 69	A 906 016 07 69		20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					

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322		102									
	OM 906 Euro 3	985, 988	D	LA 6	6374 cm ³	3V	180 kW	245 PS	£ 17,4:1		130
1215, 1218, 1318, 1418, 1626, 1718, 1725, 1725 A, 1725 S, 1726, 2423, 2425, 712, O 500 M, O 500 U											

		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05	
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05	
		A 906 010 08 06	A 906 010 10 06		20030390601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600

			REFERENCE				
323	102	OM 906 Euro 3	986				
		10.2004 →	D LA 6	6374 cm ³	3V 205 kW	279 PS	ε 17,4:1 130
		1728 S, 2428					
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
			A 906 010 59 21	A 906 010 72 21		20080390602	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
324	102	OM 906 Euro 3	990				
		1725, 1725 A, 2425, 2625, 2825, 2826	D LA 6	6374 cm ³	3V 180-191 k	245-260 PS	ε 17,4-1 130 8
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
			A 906 010 08 06	A 906 010 10 06		20030390601	
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
			A 906 010 59 21	A 906 010 72 21		20080390602	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	

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			REFERENCE				
325	102						
	OM 906 Euro 3	991	D LA 6 6374 cm ³ 3V 130-205 k 177-279 PS ϵ 18:1 130 W				
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05 A 906 010 08 06	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05 A 906 010 10 06	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600	
			A 906 010 08 06	A 906 010 10 06		20030390601	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
			A 906 010 59 21	A 906 010 72 21		20080390602	
	235.5 x 395 x 64.5 x 133 235 x 435 x 64 x 146	GG GG	A 906 030 32 05 A 906 030 30 05			20090390002 20090390600	
326	102						
	OM 906 Euro 3	992 - 993	D LA 6 6374 cm ³ 3V 180-205 k 245-279 PS ϵ 18:1 130 W				
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05 A 906 010 08 06	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05 A 906 010 10 06	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600	
			A 906 010 08 06	A 906 010 10 06		20030390601	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 42 215 x 34 x 33.75 x 75 x 42	TP - CR TP - CR	A 906 030 03 20 A 906 030 10 20	A 906 030 18 20		20060390601 20060390602	
			A 906 010 59 21	A 906 010 72 21		20080390602	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
327	102						
	OM 906 Euro 3	994	D LA 6 6374 cm ³ 3V 205 kW 279 PS ϵ 18:1 130				
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600	

cont...

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		REFERENCE			
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602

328
102
OM 906 Euro 3
995

10.2004 →

 D LA 6 6374 cm³ 3V 206 kW 279 PS

18:1 130

2628, 2629

		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600

329
102
OM 906 Euro 3
998

 D LA 6 6374 cm³ 3V 191 kW 260 PS

18:1 130

1526, 2726

		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05 A 906 010 08 06	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05 A 906 010 10 06	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600 20030390601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
		A 906 010 59 21	A 906 010 72 21		20080390602

cont...

		REFERENCE			
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
330 102 OM 906 Euro 3	999 01.1964 →	D LA 6	6374 cm ³	3V 172-194 k W	234-264 PS 130
1623, 1626, OH					
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
		A 906 050 32 01	A 906 050 40 01		20100390605
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	X	A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
331 102 OM 907 Euro 2	910, 920, 930, 940 - 941 08.1995 →	D LA 4	4249 cm ³	3V 75-125 kW E 17,4:1	102-170 PS 130
	X	A 904 010 40 05 A 904 010 62 05 A 904 010 87 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400 20030390401
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
cont...					

M

			REFERENCE			
			A 906 016 06 69	A 906 016 07 69		20080390010
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>						
332		OM 907 Euro 2 960, 970, 980, 990 12.1995 → D LA 4 4249 cm ³ 3V 75-125 kW 102-170 PS ϵ 17,4:1 130				
			A 904 010 40 05 A 904 010 62 05	A 904 010 47 05 A 904 010 78 05	A 904 010 54 05 A 904 010 80 05	20030390400
		103 x 69.995 x 70.015 x 85.99 x 86.01	A 904 030 05 02 A 904 030 12 02	A 904 030 06 02	A 904 030 10 02	20050390401
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
	M	33 x - x 18 x -	A 906 054 07 01	A 906 054 10 01		20100390660
		[1]	A 906 054 05 05	A 906 054 06 05		20100390650
	TP - CR	215 x 34 x 34 x 75 x 40	A 904 030 03 20	A 906 030 02 20		20060390600
<p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля</p>						
	TP - CR	215 x 34 x 34 x 75 x 42	A 906 030 03 20			20060390601
	GG	235.5 x 395 x 64.3 x 133	A 906 030 20 05			20090390001
	GG	235.5 x 395 x 64.5 x 133	A 906 030 32 05			20090390002
	GG	235 x 435 x 64 x 146	A 906 030 30 05			20090390600
		165 x 171 x 66 x 8	A 000 180 26 65			20190390400
			A 906 016 06 69	A 906 016 07 69		20080390010
<p>OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata</p>						
333		OM 909 Euro 2 900 01.1998 → D LA 6 6374 cm ³ 3V 170 kW 231 PS ϵ 17,4:1 130 Citaro N				
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05 A 906 010 08 06	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05 A 906 010 10 06	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600 20030390601
cont...						

M

		REFERENCE			
98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010
334 102 OM 909 Euro 2 901 01.1998 → Citaro G, Citaro N		D LA 6 6374 cm ³	3V 205 kW	279 PS	£17,4:1 130
		A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600
		A 906 010 08 06	A 906 010 10 06		20030390601
98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601
817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600

cont...

		REFERENCE		
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05		20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
		A 906 016 06 69	A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata				
335	102			
	OM 909 Euro 2	910 - 911, 920		
	Citaro N	08.1995 →	D LA 6 6374 cm ³ 3V 170-205 k 231-279 PS € 17,4:1 130 W	
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05
		A 906 010 08 06	A 906 010 10 06	20030390601
98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02
103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 09 02		
		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02
		A 906 030 11 02	A 906 030 13 02	20050390601
818.5 x -		A 906 050 26 01		20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
	X	A 906 010 59 21	A 906 010 72 21	20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05		20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600
		A 906 016 06 69	A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata				

			REFERENCE				
336	102						
	OM 909 Euro 2	921 01.1998 →	D	LA 6	6374 cm ³	3V 205 kW 279 PS	€17,4:1 130
	Citaro G, Citaro N						
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600	
			A 906 010 08 06	A 906 010 10 06		20030390601	
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600	
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	818.5 x -		A 906 050 26 01			20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
		X	A 906 010 59 21	A 906 010 72 21		20080390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
			A 906 016 06 69	A 906 016 07 69		20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
337	102						
	OM 909 Euro 2	960 1996 →	D	LA 6	6374 cm ³	3V 170 kW 231 PS	€17,4:1 130
			A 906 010 04 06 A 906 010 47 05 A 906 010 70 05	A 906 010 11 06 A 906 010 53 05 A 906 010 78 05	A 906 010 40 05 A 906 010 61 05 A 906 010 96 05	20030390600	
			A 906 010 08 06	A 906 010 10 06		20030390601	
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600	
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	818.5 x -		A 906 050 26 01			20100390601	
cont...							

M

		REFERENCE				
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
		A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
338	102	OM 909 Euro 2				
	970	08.1995 →	D LA 6	6374 cm ³	3V 205 kW 279 PS	€ 17,4:1 130
		A 906 010 04 06	A 906 010 11 06	A 906 010 40 05	20030390600	
		A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
		A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
98 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 00 02	A 906 030 03 02	A 906 030 08 02	20050390600	
		A 906 030 09 02				
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601	
		A 906 030 11 02	A 906 030 13 02			
818.5 x -		A 906 050 26 01			20100390601	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
		A 906 010 59 21	A 906 010 72 21		20080390602	
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
cont...						

M

			REFERENCE				
			A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
339		102					
	OM 909 Euro 2	971 08.1995 →	D LA 6	6374 cm ³	3V 205 kW	279 PS	€ 17,4:1
			A 906 010 04 06	A 906 010 11 06	A 906 010 40 05		20030390600
			A 906 010 47 05	A 906 010 53 05	A 906 010 61 05		
			A 906 010 70 05	A 906 010 78 05	A 906 010 96 05		
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02	A 906 030 03 02	A 906 030 08 02		20050390600
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02	A 906 030 05 02	A 906 030 06 02		20050390601
			A 906 030 11 02	A 906 030 13 02			
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01		20100390600
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660
	[1]		A 906 054 05 05	A 906 054 06 05			20100390650
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20				20060390601
		X	A 906 010 59 21	A 906 010 72 21			20080390602
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05				20090390001
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05				20090390002
	256 x 171 x 68 x 8		A 000 180 27 65				20190390600
			A 906 016 06 69	A 906 016 07 69			20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata							
340		102					
	OM 904 Euro 3	960 11.2001 →	D LA 4	4250 cm ³	3V 100 kW	136 PS	€ 18:1
	CONECTO C, H, M, UE						
		X	A 904 010 40 05	A 904 010 47 05	A 904 010 54 05		20030390400
			A 904 010 62 05	A 904 010 78 05	A 904 010 80 05		
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01		20100390400
cont...							

M



MERCEDES-BENZ

		REFERENCE			
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
341	106				
M 902 Euro 5	900				
	10.2000 →	G LA 6	6883 cm ³	3V 205 kW 279 PS	€ 10,5:1 130
1828 L, 1828 LL, 2628 L					
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
342	106				
M 902 Euro 5	901				
	1996 →	G LA 6	6883 cm ³	3V 170-205 k 231-279 PS	€ 10,5:1 130
		W			
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
343	106				
M 902 Euro 5	902				
		G LA 6	6883 cm ³	3V 170-205 k 231-279 PS	€ 10,5:1 130
		W			
103 x 69.995 x 70.015 x 85.99 x 86.01		A 906 030 04 02	A 906 030 05 02	A 906 030 06 02	20050390601
		A 906 030 11 02	A 906 030 13 02		
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
256 x 171 x 68 x 8		A 000 180 27 65			20190390600

M

			REFERENCE				
344	106	M 902 Euro 5	903 10.2000 →	G LA 6	6883 cm ³	3V 205 kW 279 PS	⊗ 10,5:1 130
	1828 L, 1828 LL, 1828 LS, 2628 L						
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660		
345	106	M 906 Euro 5	900 10.2000 →	G LA 6	6883 cm ³	3V 205 kW 279 PS	⊗ 10,5:1 130
	1828 L, 2628 L						
		X	A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600	
	98 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 00 02 A 906 030 09 02	A 906 030 03 02	A 906 030 08 02	20050390600	
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	818.5 x -		A 906 050 26 01			20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602		
346	106	M 906 Euro 5	903	G LA 6	6883 cm ³	3V 205 kW 279 PS	⊗ 10,5:1 130
	103 x 69.995 x 70.015 x 85.99 x 86.01	X	A 906 030 04 02 A 906 030 11 02	A 906 030 05 02 A 906 030 13 02	A 906 030 06 02	20050390601	
	818.5 x -		A 906 050 26 01			20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660		
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
347	106	OM 924 Euro 3	910 07.2001 → 12.2005 D	LA 4	4801 cm ³	3V 160 kW 218 PS	⊗ 17,4:1 136
	L 1622						
		X	A 924 010 00 05 A 924 010 09 05	A 924 010 02 05	A 924 010 04 05	20030392400	
		X	A 924 010 08 05			20030392401	

cont...

M



MERCEDES-BENZ

		REFERENCE				
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
		A 906 016 06 69	A 906 016 07 69		20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
348	106	OM 924 Euro 2				911
	1722	08.2016 →	D LA 4	4801 cm³	3V 160 kW 218 PS	
					€ 17,4:1 136	
		A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
		A 924 010 09 05				
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400	
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	

cont...

		REFERENCE	
165 x 171 x 66 x 8		A 000 180 26 65	20190390400
		A 906 016 06 69 A 906 016 07 69	20080390010
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata			

349		106									
	OM 924 Euro 3	912		D	LA 4	4801 cm ³	3V	160 kW	218 PS	€ 17,4:1	136
				A 924 010 00 05	A 924 010 02 05	A 924 010 04 05				20030392400	
				A 904 050 04 01	A 904 050 09 01	A 904 050 40 01				20100390400	
33 x - x 18 x -	M			A 906 054 07 01	A 906 054 10 01					20100390660	
[1]				A 906 054 05 05	A 906 054 06 05					20100390650	
215 x 34 x 34 x 75 x 42	TP - CR			A 906 030 03 20						20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR			A 906 030 10 20	A 906 030 18 20					20060390602	
235.5 x 395 x 64.5 x 133	GG			A 906 030 32 05						20090390002	
235 x 435 x 64 x 146	GG			A 906 030 30 05						20090390600	
165 x 171 x 66 x 8				A 000 180 26 65						20190390400	
				A 906 016 06 69	A 906 016 07 69					20080390010	
OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata											

350		106									
	OM 924 Euro 3	913	05.2007 →	D	LA 4	4801 cm ³	3V	160 kW	218 PS	€ 17,4:1	136
	1521, 1621, 1622, 1622 L, 1721										
				A 924 010 00 05	A 924 010 02 05	A 924 010 04 05				20030392400	
33 x - x 18 x -	M			A 906 054 07 01	A 906 054 10 01					20100390660	
[1]				A 906 054 05 05	A 906 054 06 05					20100390650	
215 x 34 x 33.75 x 75 x 42	TP - CR			A 906 030 10 20	A 906 030 18 20					20060390602	

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			REFERENCE				
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
351	106 OM 924 Euro 3	914 05.2001 →	D LA 4	4801 cm ³	3V 160 kW	218 PS	€ 17,4:1 136
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
	165 x 171 x 66 x 8		A 000 180 26 65			20190390400	
			A 906 016 06 69	A 906 016 07 69		20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
352	106 OM 924 Euro 3	915, 928	D LA 4	4801 cm ³	3V 142-160 k	193-218 PS	€ 17,4:1 136 W
	1423, 40, 50, 60						
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400	
			A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
cont...							

		REFERENCE			
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
353	106				
OM 924 Euro 3	916				
U 4000, U 5000	09.2002 →	D LA 4	4801 cm ³	3V 160 kW 218 PS	£ 17,4:1 136
		A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
354	106				
OM 924 Euro 3	917, 929				
1119, 1319, 40, 50, 60		D LA 4	4801 cm ³	3V 142 kW 193 PS	£ 17,4:1 136
		A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
cont...					

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		REFERENCE			
[1]		A 906 054 05 05	A 906 054 06 05	20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602	
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002	
165 x 171 x 66 x 8		A 000 180 26 65		20190390400	
355	106				
OM 924 Euro 3	919 05.2001 →	D LA 4	4801 cm ³ 3V 160 kW	218 PS ϵ 17,4:1 136	
		A 924 010 00 05 A 924 010 09 05	A 924 010 02 05	A 924 010 04 05	20030392400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
356	106				
OM 924 Euro 3	920 10.2004 →	D LA 4	4801 cm ³ 3V 160 kW	218 PS ϵ 17,4:1 136	
1022 K, 1022, 1022 L, 1222 K, 1222, 1222 L, 1322 K, 1322 LS, 1322, 1322 L, 1522 K, 1522, 1522 L, 1622, 1622 K, 822 K, 822, 822 L, 922 K, 922, 922 L					
		A 924 010 00 05 A 924 010 09 05	A 924 010 02 05	A 924 010 04 05	20030392400
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003

cont...

		REFERENCE			
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
357	106				
OM 924 Euro 4	922 10.2004 →	D	LA 4	4801 cm ³ 3V 160 kW 218 PS	ε 17,4:1 136
	1022 A, 1022 AK, 1022 BlueTec, 1022 K, 1022 KO, 1022, 1022 L, 1222 AF, 1222 Blue Tec, 1222 F, 1222 K, 1222, 1222 L, 1322 A, 1322 AF, 1322 AK, 1322 Blue Tec, 1322 F, 1322 K, 1322 LKO, 1322 LS, 1322, 1322 L, 1522 A, 1522 AF, 1522 AK, 1522 Blue Tec, 1522 F, 1522 K, 1522, 1522 L, 1622, 1622 K, 822 Blue Tec, 822 F, 822 K, 822, 822 L, 922 AF, 922 Blue Tec, 922 K, 922, 922 L				
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
165 x 171 x 66 x 8		A 000 180 26 65			20190390400
358	106				
OM 924 Euro 4	923 09.2002 →	D	LA 4	4801 cm ³ 3V 160 kW 218 PS	ε 17,4:1 136
	U 4000, U 5000				
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02			20050392400
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01	20100390400
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
236 x 395 x 64 x 133	GG	A 906 030 68 05			20090390003
165 x 171 x 66 x 8		A 000 180 26 65			20190390400

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			REFERENCE				
359	106 OM 924 Euro 3	924	D LA 4 4801 cm ³ 3V 160 kW 218 PS				€ 17,4:1 136
	1722, 1723, 2422						
		A 924 010 00 05 A 924 010 09 05	A 924 010 02 05	A 924 010 04 05		20030392400	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660	
[1]		A 906 054 05 05	A 906 054 06 05			20100390650	
235 x 435 x 64 x 146	GG	A 906 030 30 05				20090390600	
360	106 OM 924 Euro 3	925 06.1971 →	D LA 4 4801 cm ³ 3V 142 kW 193 PS				€ 17,4:1 136
	1519, OH						
		A 924 010 00 05 A 924 010 09 05	A 924 010 02 05	A 924 010 04 05		20030392400	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02				20050392400	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01			20100390660	
[1]		A 906 054 05 05	A 906 054 06 05			20100390650	
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20				20060390601	
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20			20060390602	
235 x 435 x 64 x 146	GG	A 906 030 30 05				20090390600	
165 x 171 x 66 x 8		A 000 180 26 65				20190390400	
361	106 OM 924 Euro 5	927	D LA 4 4801 cm ³ 3V 160 kW 218 PS				€ 17,4:1 136
		A 924 010 08 05				20030392401	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02				20050392400	
		A 904 050 04 01	A 904 050 09 01	A 904 050 40 01		20100390400	
[1]		A 906 054 05 05	A 906 054 06 05			20100390650	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20			20060390600	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20				20060390601	

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		REFERENCE		
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
165 x 171 x 66 x 8		A 000 180 26 65		20190390400
362	106			
OM 924 Euro 5	930 10.2004 →	D LA 4	4801 cm ³ 3V 136-160 k 185-218 PS	£17,4:1 136 W
	1022 BlueTec, 1022, 1022 L, 1222, 1222 L, 1322, 1322 L, 1522, 1522 L, 1622, 1622 K, 1720, 722 BlueTec, 822, 822 L, 922, 922 L			
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 010 08 05		20030392401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 904 030 05 02 A 904 030 12 02	A 904 030 06 02 A 904 030 10 02	20050390401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02		20050392400
		A 904 050 04 01	A 904 050 09 01 A 904 050 40 01	20100390400
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
165 x 171 x 66 x 8		A 000 180 26 65		20190390400
363	106			
OM 924 Euro 5	931 06.2006 →	D LA 4	4801 cm ³ 3V 160 kW 218 PS	£17,4:1 136
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 010 08 05		20030392401
103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02		20050392400
		A 904 050 04 01	A 904 050 09 01 A 904 050 40 01	20100390400
[1]		A 906 054 05 05	A 906 054 06 05	20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
165 x 171 x 66 x 8		A 000 180 26 65		20190390400

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			REFERENCE				
364	106						
	OM 924 Euro 5	932	D	LA 4	4801 cm ³	3V 145 kW 197 PS	€ 17,4:1 136
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02				20050392400
	165 x 171 x 66 x 8		A 000 180 26 65				20190390400
365	106						
	OM 924 Euro 5	933 01.2002 →	D	LA 4	4801 cm ³	3V 142 kW 193 PS	€ 17,4:1 136
	40, 50, 60						
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02				20050392400
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
	165 x 171 x 66 x 8		A 000 180 26 65				20190390400
366	106						
	OM 924 Euro 5	934 - 935 10.2004 →	D	LA 4	4801 cm ³	3V 95-150 kW 129-204 PS	136
	1016, 1016 L, 1216, 1216 L, 1519, 816, 816 L, 916, 916 L						
			A 924 010 08 05				20030392401
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02				20050392400
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	165 x 171 x 66 x 8		A 000 180 26 65				20190390400
367	106						
	OM 924	941 - 942	D	LA 4	4801 cm ³	3V 82-148 kW 111-201 PS	136
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 924 030 00 02				20050392400
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
cont...							

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			REFERENCE				
165 x 171 x 66 x 8			A 000 180 26 65			20190390400	
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
368	106						
OM 924 Euro 5	985 01.2012 →		D LA 4	4801 cm ³	3V 136 kW	185 PS	€ 0 136
	1219, 1319, 1719, 1719 K						
[1]			A 906 054 05 05	A 906 054 06 05			20100390650
165 x 171 x 66 x 8			A 000 180 26 65			20190390400	
369	106						
OM 924	986		D LA 4	4801 cm ³	3V 160 kW	218 PS	136
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
103 x 69.995 x 70.015 x 85.99 x 86.01			A 924 030 00 02			20050392400	
33 x - x 18 x -	M		A 906 054 07 01	A 906 054 10 01	20100390660		
215 x 34 x 33.75 x 75 x 42	TP - CR		A 906 030 10 20	A 906 030 18 20	20060390602		
165 x 171 x 66 x 8			A 000 180 26 65			20190390400	
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630	
370	106						
OM 924 Euro 5	988 - 989 05.1999 →		D LA 4	4801 cm ³	3V 136-142 k	185-193 PS	136
	1419, 1518, 1519, 1719, 1719LE						
			A 924 010 00 05	A 924 010 02 05	A 924 010 04 05	20030392400	
165 x 171 x 66 x 8			A 000 180 26 65			20190390400	
371	106						
OM 924 Euro 5	990 01.2012 →		D LA 4	4801 cm ³	3V 115 kW	156 PS	€ 17,4 136
	1016, 1316, 815						
[1]			A 906 054 05 05	A 906 054 06 05	20100390650		
215 x 34 x 33.75 x 75 x 42	TP - CR		A 906 030 10 20	A 906 030 18 20	20060390602		
165 x 171 x 66 x 8			A 000 180 26 65			20190390400	

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		REFERENCE			
372	106	OM 924 Euro 5	995, 997 - 999 09.2005 →	D LA 4 4801 cm ³ 3V 115-153 k 156-208 PS 17,4 136 W	
	1016, 1316, 1519, 1621, 1721, 815, OH				
	165 x 171 x 66 x 8		A 000 180 26 65		20190390400
373	106	OM 925 Euro 5	920 10.2004 →	D LA 6 7201 cm ³ 3V 175-210 k 238-286 PS 136 W	
	OM 926	973 01.2012 → 03.2019	D LA 6 7201 cm ³ 3V 175 kW 238 PS 136		
	1024, 1024 L, 1026, 1026 L, 1029, 1029 L, 1224, 1224 L, 1226, 1226 L, 1229, 1229 L, 1324, 1324 L, 1326, 1326 L, 1329, 1329 L, 1524, 1524 L, 1526, 1526 L, 1529, 1529 L, 1724, 824, 824 L, 826, 826 L, 829, 829 L, 924, 924 L, 926, 926 L, 929, 929 L				
			A 926 010 19 05 A 926 010 23 05		20030392602
[1]			A 906 054 05 05 A 906 054 06 05		20100390650
374	106	OM 926 Euro 3	910 01.2001 →	D LA 6 7201 cm ³ 3V 240 kW 326 PS 17,4:1 136	
	O 500 R				
			A 906 010 72 05 A 906 010 80 05 A 926 010 02 05 A 926 010 04 05 A 926 010 08 05 A 926 010 20 05		20030392600
	817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 14 01 A 906 050 42 01 A 906 050 26 01		20100390600 20100390601
	33 x - x 18 x -	M	A 906 054 07 01 A 906 054 10 01		20100390660
[1]			A 906 054 05 05 A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20 A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля				
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20 A 906 030 18 20		20060390602
			A 906 010 59 21 A 906 010 72 21		20080390602
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05		20090390002
	235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
			A 906 016 06 69 A 906 016 07 69		20080390010
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata				

			REFERENCE				
375	106						
	OM 926 Euro 2	911	D	LA 6	7201 cm ³	3V 240 kW 326 PS	ε 17:1 136
			A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601	
	817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
	215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600	
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601	
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602	
			A 906 010 59 21	A 906 010 72 21		20080390602	
	235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001	
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002	
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600	
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600	
			A 906 016 06 69	A 906 016 07 69		20080390010	
	OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata						
376	106						
	OM 926 Euro 2	912 2000 →	D	LA 6	7201 cm ³	3V 240 kW 326 PS	ε 17:1 136
			A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600	
	817.5 x - 818.5 x -		A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660	
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650	
cont...							

M



MERCEDES-BENZ

		REFERENCE			
 215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
 235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
 256 x 171 x 68 x 8		A 000 180 27 65			20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010
377  106 OM 926 Euro 3 913  10.2004 → D LA 6 7201 cm³ 3V 240 kW 326 PS € 17,4:1  136 1833 A, 1833 AK, 1833 K, 1833 LS, 1833, 1833 L, LL, 2533, 2533 L, 2633, 2633 B, 2633 K					
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
 103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
 817.5 x - 818.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
		A 906 050 26 01			20100390601
 33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
 [1]		A 906 054 05 05	A 906 054 06 05		20100390650
		A 906 010 59 21	A 906 010 72 21		20080390602
 235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
 256 x 171 x 68 x 8		A 000 180 27 65			20190390600
378  106 OM 926 Euro 3 915  2000 → D LA 6 7201 cm³ 3V 240 kW 326 PS € 17:1  136 OM 926 Euro 2 914 D LA 6 7201 cm³ 3V 240 kW 326 PS € 17:1  136					
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	

cont...

		REFERENCE			
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	✗	A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.3 x 133	GG	A 906 030 20 05			20090390001
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata		A 906 016 06 69	A 906 016 07 69		20080390010
379 106 OM 926 Euro 3 916		D LA 6	7201 cm ³	3V 240 kW 326 PS	£ 17:1 136
	✗	A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
103 x 69.995 x 70.015 x 85.99 x 86.01	✗	A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
cont...					

M

			REFERENCE			
			A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146		GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8			A 000 180 27 65			20190390600
380	106	OM 926 Euro 3 917, 924 10.2004 → D LA 6 7201 cm ³ 3V 240 kW 326 PS ϵ 17:1 136 1833 AK, 1833 L, 1833 LL, 2633 L, 2633 LL				
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
103 x 69.995 x 70.015 x 85.99 x 86.01			A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
			A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146		GG	A 906 030 30 05			20090390600
381	106	OM 926 Euro 3 918 10.2004 → D LA 6 7201 cm ³ 3V 215 kW 292 PS ϵ 17:1 136				
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146		GG	A 906 030 30 05			20090390600
382	106	OM 926 Euro 4 919 10.2004 → D LA 6 7201 cm ³ 3V 240 kW 326 PS ϵ 17:1 136 2533, 2533 L, 2633, 2633 B, 2633 K				
103 x 69.995 x 70.015 x 85.99 x 86.01			A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
			A 906 050 32 01	A 906 050 40 01		20100390605
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40		TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicaci3n diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42		TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42		TP - CR	A 906 030 10 20			20060390602

cont...

		REFERENCE			
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
383	106				
	OM 926 Euro 4/5	960 2007 →	D LA 6	7201 cm ³ 3V 175-240 k 238-326 PS	€ 17,4:1 136 W
	OM 926 Euro 3	920	D LA 6	7201 cm ³ 3V 209-224 k 284-305 PS	€ 17:1 136 W
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
		A 926 010 19 05	A 926 010 23 05		20030392602
103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
817.5 x - 818.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
384	106				
	OM 926 Euro 3	921 10.2001 →	D LA 6	7201 cm ³ 3V 240 kW 326 PS	€ 17:1 136
	1933, 1933 S, 2533, 2533 L, 2633 L				
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
cont...					

M



MERCEDES-BENZ

		REFERENCE		
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600
385	106			
OM 926 Euro 3	925	D LA 6 7201 cm ³ 3V 215-220 k 292-299 PS ϵ 17:1 136 W		
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01
818.5 x -		A 906 050 26 01		20100390601
[1]		A 906 054 05 05	A 906 054 06 05	
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля				
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	
		A 906 010 59 21	A 906 010 72 21	
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600
386	106			
OM 926 Euro 3	926	D LA 6 7201 cm ³ 3V 225 kW 306 PS ϵ 17:1 136		
1730, 1830, 2831, 2831 B, O 500 R, O 500 U				
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01
818.5 x -		A 906 050 26 01		20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	
[1]		A 906 054 05 05	A 906 054 06 05	
cont...				

M

		REFERENCE		
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600

387	106	OM 926 Euro 3	927 - 928	D LA 6 7201 cm ³ 3V 187-209 k 254-284 PS ϵ 17:1 136 W
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		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
817.5 x - 818.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600

388	106	OM 926 Euro 3	929	D LA 6 7201 cm ³ 3V 220-240 k 299-326 PS ϵ 17:1 136 W
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		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
		A 906 050 32 01	A 906 050 40 01		20100390605

cont...

M

		REFERENCE		
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602
		A 906 010 59 21	A 906 010 72 21	20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05		20090390600
256 x 171 x 68 x 8		A 000 180 27 65		20190390600

389
106
OM 926 Euro 3
930

09.2008 →

D LA 6

 7201 cm³

3V

225 kW

306 PS

17:1

136

1830, 2831, 2831 B, 2831 K

		A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600
817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600

390
106
OM 926 Euro 3
932

D LA 6

 7201 cm³

3V

225 kW

306 PS

17:1

136

1730, 1830, 2831, 2831 B

		A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601

cont...

			REFERENCE			
			A 906 010 59 21	A 906 010 72 21	20080390602	
235 x 435 x 64 x 146		GG	A 906 030 30 05		20090390600	
256 x 171 x 68 x 8			A 000 180 27 65		20190390600	
391	106					
	OM 926 Euro 4	934	D LA 6 7201 cm ³ 3V 240 kW 326 PS		⊗ 17:1 136	
	1833 Blue Tec, 1833 L, 1833 LL, 1833 LS, 2633 Blue Tec, 2633 L, 2633 LL, 3233, 3233 L, 3233 LL					
			A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600
103 x 69.995 x 70.015 x 85.99 x 86.01			A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
			A 906 050 32 01	A 906 050 40 01		20100390605
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
			A 906 010 59 21	A 906 010 72 21		20080390602
392	106					
	OM 926 Euro 3	935	D LA 6 7201 cm ³ 3V 240 kW 326 PS		⊗ 17:1 136	
	1733, 1733 A, 1833 A, 2633 A, 2733 A					
			A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600
103 x 69.995 x 70.015 x 85.99 x 86.01			A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
817.5 x - 818.5 x -			A 906 050 09 01 A 906 050 26 01	A 906 050 14 01	A 906 050 42 01	20100390600 20100390601
33 x - x 18 x -		M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40		TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
215 x 34 x 34 x 75 x 42		TP - CR	A 906 030 03 20		20060390601	
215 x 34 x 33.75 x 75 x 42		TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
235.5 x 395 x 64.5 x 133		GG	A 906 030 32 05		20090390002	
236 x 395 x 64 x 133		GG	A 906 030 68 05		20090390003	

cont...

		REFERENCE			
235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
256 x 171 x 68 x 8		A 000 180 27 65			20190390600
393 106 OM 926 Euro 4	937 10.2004 →	D	LA 6	7201 cm ³ 3V 240 kW 326 PS	€ 17:1 136
1833 AK					
		A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
818.5 x -		A 906 050 26 01 A 906 050 32 01	A 906 050 40 01		20100390601 20100390605
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
394 106 OM 926 Euro 3	938	D	LA 6	7201 cm ³ 3V 205 kW 279 PS	€ 17:1 136
		A 906 010 72 05 A 926 010 04 05	A 906 010 80 05 A 926 010 08 05	A 926 010 02 05 A 926 010 20 05	20030392600
103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
818.5 x -		A 906 050 26 01			20100390601
33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
[1]		A 906 054 05 05	A 906 054 06 05		20100390650
215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
		A 906 010 59 21	A 906 010 72 21		20080390602
256 x 171 x 68 x 8		A 000 180 27 65			20190390600

			REFERENCE					
395	106							
	OM 926 Euro 4	939 08.1998 →	D LA 6	7201 cm ³	3V 210 kW	286 PS	ε 17:1	136
	530, CONECTO 12M, Integro, Integro L, Integro, Integro M, Intouro, Intouro E, Intouro M, Intouro ME, TOURINO							
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600		
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05			
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601		
	818.5 x -		A 906 050 26 01			20100390601		
			A 906 050 32 01	A 906 050 40 01	20100390605			
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602			
			A 906 010 59 21	A 906 010 72 21	20080390602			
	235 x 435 x 64 x 146	GG	A 906 030 30 05	20090390600				
	256 x 171 x 68 x 8		A 000 180 27 65	20190390600				
396	106							
	OM 926 Euro 3	940	D LA 6	7201 cm ³	3V 220-240 k	299-326 PS	ε 17:1	136
						W		
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600		
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05			
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601		
	818.5 x -		A 906 050 26 01			20100390601		
			A 906 050 32 01	A 906 050 40 01	20100390605			
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660			
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600			
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20	20060390601				
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602			
			A 906 010 59 21	A 906 010 72 21	20080390602			
	256 x 171 x 68 x 8		A 000 180 27 65	20190390600				

M



MERCEDES-BENZ

		REFERENCE					
397	106						
	OM 926 Euro 4	941					
	1728, 1728 S, 2428		D LA 6	7201 cm ³	3V 205 kW	279 PS	ε 17:1 136
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600		
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05			
	817.5 x - 818.5 x -	A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600		
		A 906 050 26 01				20100390601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660		
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650		
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20	20060390600		
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20		20060390601		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602		
		A 906 010 59 21	A 906 010 72 21	20080390602			
	256 x 171 x 68 x 8		A 000 180 27 65		20190390600		
398	106						
	OM 926 Euro 3	942					
	1730		D LA 6	7201 cm ³	3V 224 kW	305 PS	ε 17:1 136
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600		
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05			
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601	
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01	20100390660		
	[1]		A 906 054 05 05	A 906 054 06 05	20100390650		
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20	20060390602		
		A 906 010 59 21	A 906 010 72 21	20080390602			
	256 x 171 x 68 x 8		A 000 180 27 65		20190390600		
399	106						
	OM 926 Euro 3	944					
			D LA 6	7201 cm ³	3V 175-240 k	238-326 PS	136
			W				
		A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600		
		A 926 010 04 05	A 926 010 08 05	A 926 010 20 05			
cont...							

M

			REFERENCE			
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
400	106	OM 926 Euro 5 945, 948 10.2004 → D LA 6 7201 cm ³ 3V 240 kW 326 PS ϵ 17:1 136 1833 K, 2533, 2533 L, 2633, 2633 B, 2633 K				
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 926 010 19 05	A 926 010 23 05		20030392602
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
			A 906 010 59 21	A 906 010 72 21		20080390602
401	106	OM 926 Euro 4/5 947 D LA 6 7201 cm ³ 3V 240 kW 326 PS ϵ 17:1 136 OM 926 Euro 5 946 D LA 6 7201 cm ³ 3V 210-240 k 286-326 PS ϵ 17:1 136 W 1733, 1733 A, 1833 A, 2633 A, 2633 Blue Tec, 2733 A				
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 926 010 19 05	A 926 010 23 05		20030392602
103 x 69.995 x 70.015 x 85.99 x 86.01			A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
			A 906 010 59 21	A 906 010 72 21		20080390602
402	106	OM 926 Euro 4 949 D LA 6 7201 cm ³ 3V 210 kW 286 PS ϵ 17:1 136				
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 926 010 19 05	A 926 010 23 05		20030392602
103 x 69.995 x 70.015 x 85.99 x 86.01			A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
817.5 x -			A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
818.5 x -			A 906 050 26 01			20100390601
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
cont...						

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			REFERENCE			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
403	106					
	OM 926 Euro 4	950				
		04.1972 →	D LA 6	7201 cm ³	3V 194 kW	264 PS
	1626, Aliado					€ 17:1 136
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
	235.5 x 395 x 64.5 x 133	GG	A 906 030 32 05			20090390002
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
404	106					
	OM 926 Euro 3	951				
			D LA 6	7201 cm ³	3V 225 kW	306 PS
						€ 17:1 136
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
cont...						

			REFERENCE			
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630
405	106 OM 926 Euro 4/5	961 2007 →	D LA 6 7201 cm ³ 3V 175-240 k 238-326 PS ξ 17,4:1 136 W			
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 926 010 11 05	A 926 010 15 05	A 926 010 17 05	20030392601
EPA7						
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
			A 906 010 59 21	A 906 010 72 21		20080390602
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
406	106 OM 926 Euro 4/5	963 2007 →	D LA 6 7201 cm ³ 3V 175-240 k 238-326 PS ξ 17,4:1 136 W			
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 926 010 11 05	A 926 010 15 05	A 926 010 17 05	20030392601
EPA7						
	817.5 x -		A 906 050 09 01	A 906 050 14 01	A 906 050 42 01	20100390600
	818.5 x -		A 906 050 26 01			20100390601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	[1]		A 906 054 05 05	A 906 054 06 05		20100390650
cont...						

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			REFERENCE			
	215 x 34 x 34 x 75 x 40	TP - CR	A 904 030 03 20	A 906 030 02 20		20060390600
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применения дизеля					
	215 x 34 x 34 x 75 x 42	TP - CR	A 906 030 03 20			20060390601
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	235 x 435 x 64 x 146	GG	A 906 030 30 05			20090390600
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
407	106	OM 926 Euro 4/5		968 - 969		
			D LA 6	7201 cm ³	3V 225-240 k	306-326 PS 136
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
408	106	OM 926		976		
			D LA 6	7201 cm ³	3V 188 kW	256 PS 136
	O 500 M					
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
			A 926 010 19 05	A 926 010 23 05		20030392602
[1]			A 906 054 05 05	A 906 054 06 05		20100390650
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
409	106	OM 926 Euro 3		985 - 986		
			D LA 6	7201 cm ³	3V 175-247 k	238-336 PS 17:1 136
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05	
	103 x 69.995 x 70.015 x 85.99 x 86.01		A 926 030 01 02	A 926 030 02 01	A 926 030 03 02	20050392601
	33 x - x 18 x -	M	A 906 054 07 01	A 906 054 10 01		20100390660
	215 x 34 x 33.75 x 75 x 42	TP - CR	A 906 030 10 20	A 906 030 18 20		20060390602
	256 x 171 x 68 x 8		A 000 180 27 65			20190390600
			A 366 038 04 71	A 366 038 07 71	A 906 038 01 71	20060336630

			REFERENCE				
410	106						
	OM 926 Euro 5	990 - 991, 994 01.2004 →	D LA 6	7201 cm ³	3V	188-240 k 256-326 PS	⊗ 17:1 136 W
	1726, 1726 A, 1729, 1729 S, 1730 S, 1933, 1933 S, 2426, 2429, 2430, 2533, 2533 L, 2730, 2730 B, 2730 K, 3026, 3030						
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600	
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05		
	256 x 171 x 68 x 8		A 000 180 27 65		20190390600		
411	106						
	OM 926 Euro 5	996 01.1996 →	D LA 6	7201 cm ³	3V	188-210 k 256-286 PS	⊗ 17:1 136 W
	1526, 1626, 1626 L, O 500 M, O 500 U						
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600	
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05		
			A 906 010 59 21	A 906 010 72 21	20080390602		
412	106						
	OM 926 Euro 5	999 01.2011 →	D LA 6	7201 cm ³	3V	225-228 k 306-310 PS	⊗ 17:1 136 W
	3131, 3131 B, 3131 K						
			A 906 010 72 05	A 906 010 80 05	A 926 010 02 05	20030392600	
			A 926 010 04 05	A 926 010 08 05	A 926 010 20 05		
			A 906 010 59 21	A 906 010 72 21	20080390602		
	256 x 171 x 68 x 8		A 000 180 27 65		20190390600		
413	110						
	CO 3 D VAR.1	08.1973 → 12.1980	D NA 4	4940 cm ³	2V	63 kW 86 PS	⊗ 17,2:1 130
	1626						
			A 422 010 02 08	A 442 010 03 08	20030344200		
	113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01	A 402 030 14 01	A 402 030 23 01	20050340200	
			A 402 030 29 01	A 402 030 30 01	A 402 030 32 01		
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060		
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000		
	OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001		
	IAM specification						
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
cont...							







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MERCEDES-BENZ

		REFERENCE	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 196 x 435 x 67 x 160	GG	A 403 030 13 05	20090340300
216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301
 250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M

								
414	 110							
 M 936 Euro 6	992	01.2019 →	B LA 6	7698 cm ³	4V	222 kW	302 PS	 135
 1830 L CNG, 2530 L CNG								
 193 x 131 x 73 x 9		A 936 180 00 65						20190393600

			REFERENCE		
415	110	OM 934 Euro 6	911, 913 01.2010 →	D LA 4 5132 cm ³ 4V 115-170 k 156-231 PS 17,0:1 135 W	
	1016 A, 1016 AK, 1016 K, 1016 KO, 1016, 1016 L, 1018 A, 1018 AK, 1018 K, 1018 KO, 1018, 1018 L, 1021 A, 1021 AK, 1021 K, 1021 KO, 1021, 1021 L, 1023 A, 1023 AK, 1023 K, 1023 KO, 1023, 1023 L, 1216 K, 1216, 1216 L, 1218 K, 1218, 1218 L, 1221 AF, 1221 F, 1221 K, 1221, 1221 L, 1223 AF, 1223 F, 1223 K, 1223, 1223 L, 1316, 1316 A, 1316 AK, 1316 K, 1316 L, 1316 LKO, 1318 A, 1318 AK, 1318 K, 1318 LKO, 1318, 1318 L, 1321 A, 1321 AF, 1321 AK, 1321 F, 1321 K, 1321 LKO, 1321 LS, 1321, 1321 L, 1323 A, 1323 AF, 1323 AK, 1323 F, 1323 K, 1323 LKO, 1323 LS, 1323, 1323 L, 1515 L, 1516, 1516 A, 1516 K, 1518 A, 1518 K, 1518, 1518 L, 1521 A, 1521 AK, 1521 K, 1521, 1521 L, 1523 A, 1523 AK, 1523 K, 1523, 1523 L, 716 K, 716, 716 L, 718 K, 718, 718 L, 721 K, 721, 721 L, 723 K, 723, 723 L, 816 K, 816, 816 L, 818 K, 818, 818 L, 821 K, 821, 821 L, 823 K, 823, 823 L, 916 AF, 916 Blue Tec, 916 F, 916 K, 916, 916 L, 918 AF, 918 F, 918 K, 918, 918 L, 921 AF, 921 F, 921 K, 921, 921 L, 923 AF, 923 F, 923 K, 923, 923 L				
			A 934 030 08 01	A 934 030 10 01	20050393400
			A 934 050 00 01		20100393400
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20	A 936 030 04 20	20060393600
416	110	OM 934 Euro 6	971 - 972, 974, 976 05.2013 →	D LA 4 5132 cm ³ 4V 115-170 k 156-231 PS 135 W	
	U 216, U 218, U 318, U 4023, U 423, U 423 L, U 5023, U400				
			A 934 030 08 01	A 934 030 10 01	20050393400
			A 934 050 00 01		20100393400
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20	A 936 030 04 20	20060393600
	235 x 435 x 72 x 146	GG	A 936 030 26 05	A 936 030 51 05	20090393600
	193 x 131 x 73 x 9		A 936 180 00 65		20190393600
417	110	OM 934 Euro 6	978 05.2013 →	D LA 4 5132 cm ³ 4V 115-170 k 156-231 PS 17,0:1 135 W	
	U400				
			A 934 030 08 01	A 934 030 10 01	20050393400
			A 934 050 00 01		20100393400
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20	A 936 030 04 20	20060393600
	235 x 435 x 72 x 146	GG	A 936 030 26 05	A 936 030 51 05	20090393600

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		REFERENCE		
418	110			
	OM 936 Euro 6	910, 912, 915 - 916, 972 - 973	09.2008 → D LA 6 7698 cm³ 4V 175-260 k 238-354 PS € 17,0:1 135 W	
	<p>1024 A, 1024 AK, 1024 K, 1024, 1024 L, 1027, 1027 A, 1027 AK, 1027 K, 1027 L, 1030, 1030 A, 1030 AK, 1030 K, 1030 L, 1224 AF, 1224 F, 1224 K, 1224, 1224 L, 1227 AF, 1227 F, 1227 K, 1227, 1227 L, 1230 AF, 1230 F, 1230 K, 1230, 1230 L, 12M, 1324 A, 1324 AF, 1324 AK, 1324 F, 1324 K, 1324 LKO, 1324 LS, 1324, 1324 L, 1327 A, 1327 AF, 1327 AK, 1327 F, 1327 K, 1327 LKO, 1327 LS, 1327, 1327 L, 1330 A, 1330 AF, 1330 AK, 1330 F, 1330 K, 1330 LKO, 1330 LS, 1330, 1330 L, 1524 A, 1524 AF, 1524 AK, 1524 F, 1524 K, 1524, 1524 L, 1527 A, 1527 AF, 1527 AK, 1527 F, 1527 K, 1527, 1527 L, 1530 A, 1530 AF, 1530 AK, 1530 F, 1530 K, 1530, 1530 L, 1824, 1824 A, 1824 AK, 1824 K, 1824 L, 1824 LK, 1824 LS, 1827, 1827 A, 1827 AK, 1827 K, 1827 L, 1827 LK, 1827 LS, 1830, 1830 A, 1830 AK, 1830 K, 1830 L, 1830 LK, 1830 LL, 1830 LS, 1830 S, 1830 LS, 1832, 1832 A, 1832 AK, 1832 BlueTec, 1832 K, 1832 L, 1832 LK, 1832 LS, 1832 S, 1832 LS, 1835, 1835 A, 1835 AK, 1835 BlueTec, 1835 K, 1835 L, 1835 LK, 1835 LL, 1835 LS, 1835 S, 1835 LS, 2024, 2024 K, 2024 L, 2024 LK, 2024 LS, 2024 S, 2424 LS, 2027, 2027 K, 2027 L, 2027 LK, 2027 LS, 2027 S, 2027 LS, 2030, 2030 K, 2030 L, 2030 LK, 2030 LS, 2030 S, 2030 LS, 2032, 2032 BlueTec, 2032 K, 2032 L, 2032 LK, 2032 LS, 2032 S, 2032 LS, 2035, 2035 BlueTec, 2035 K, 2035 L, 2035 LK, 2035 LS, 2035 S, 2035 LS, 2124, 2127, 2130, 2424 LS, 2427 LS, 2430 LS, 2432 BlueTec, 2432 LS, 2435 BlueTec, 2435 LS, 2524 L, 2524 LS, 2527 L, 2527 LS, 2530 L, 2530 LS, 2532 BlueTec, 2532 K, 2532 L, 2532 LS, 2535 BlueTec, 2535 K, 2535 L, 2535 LS, 2624, 2624 B, 2624 K, 2624 L, 2624 LB, 2624 LK, 2624 LS, 2624 S, 2627, 2627 B, 2627 LB, 2627 K, 2627 LK, 2627 L, 2627 LB, 2627 LK, 2627 LS, 2627 S, 2627 LS, 2627, 2627 L, 2630 B, 2630 LB, 2630 K, 2630 LK, 2630 L, 2630 LB, 2630 LK, 2630 LL, 2630 LS, 2630 S, 2630 LS, 2630, 2630 L, 2632 B, 2632 LB, 2632 BlueTec, 2632 K, 2632 LK, 2632 L, 2632 LB, 2632 LK, 2632 LS, 2632 S, 2632 LS, 2635 B, 2635 LB, 2635 BlueTec, 2635 K, 2635 LK, 2635 L, 2635 LB, 2635 LK, 2635 LL, 2635 LS, 2635 S, 2635 LS, 2635, 2635 L, 3224, 3224 B, 3224 K, 3224 L, 3224 LB, 3224 LK, 3227 B, 3227 L, 3227 K, 3227 LK, 3227 L, 3227 LB, 3227 LK, 3227, 3227 L, 3230 B, 3230 LB, 3230 K, 3230 LK, 3230 L, 3230 LB, 3230 LK, 3230, 3230 L, 3232 B, 3232 LB, 3232 K, 3232 LK, 3232 L, 3232 LB, 3232 LK, 3232 L, 3235 B, 3235 LB, 3235 K, 3235 LK, 3235 L, 3235 LB, 3235 LK, 3235, 3235 L, 3324 B, 3327 B, 3330 B, 3332 B, 3332 K, 3335 B, 3335 K, 824 K, 824, 824 L, 827, 827 K, 827 L, 830, 830 K, 830 L, 924 AF, 924 F, 924 K, 924, 924 L, 927, 927 AF, 927 F, 927 K, 927 L, 930, 930 AF, 930 F, 930 K, 930 L, Integro, Intouro</p>			
		A 936 030 06 01	20050393600	
		A 936 050 10 01	20100393600	
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20 A 936 030 04 20	20060393600
	193 x 131 x 73 x 9		A 936 180 00 65	20190393600
419	110			
	OM 936 Euro 6	913	D LA 6 7698 cm³ 4V 175-260 k 238-354 PS € 17,0:1 135 W	
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20 A 936 030 04 20	20060393600
420	110			
	OM 936 Euro 6	917	D LA 6 7698 cm³ 4V 175-260 k 238-354 PS € 17,0:1 135 W	
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20 A 936 030 04 20	20060393600
	193 x 131 x 73 x 9		A 936 180 00 65	20190393600
421	110			
	OM 936 Euro 6	919, 980	05.2012 → D LA 6 7698 cm³ 4V 220-260 k 299-354 PS € 17,0:1 135 W	
	12M, Integro, Intouro			
		A 936 030 06 01	20050393600	
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20 A 936 030 04 20	20060393600
cont...				














		REFERENCE	
193 x 131 x 73 x 9		A 936 180 00 65	20190393600
422 110 OM 936 Euro 6	923 02.2013 →	D LA 6 7698 cm ³ 4V 220-260 k 299-354 PS	£17,6 135 W
Integro, Intouro			
		A 936 050 10 01	20100393600
215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20 A 936 030 04 20	20060393600
193 x 131 x 73 x 9		A 936 180 00 65	20190393600
423 110 OM 936 Euro 6	971, 975, 977 05.2013 →	D LA 6 7698 cm ³ 4V 175-260 k 238-354 PS	135 W
U 427, U 427 L, U 430, U 430 L, U 527, U 527 L, U 530, U 530 L			
		A 936 030 06 01	20050393600
		A 936 050 10 01	20100393600
215 x 37.8 x 37.8 x 87 x 46.05	TP - CR	A 936 030 01 20 A 936 030 04 20	20060393600
235 x 435 x 72 x 146	GG	A 936 030 26 05 A 936 030 51 05	20090393600
193 x 131 x 73 x 9		A 936 180 00 65	20190393600
424 115 OM 360	982 06.1978 →	D A 6 8720 cm ³ 2V 154 kW 209 PS	£16,8:1 140
1621			
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
425 115 OM 360	984 - 986 05.1969 → 12.1974	D A 6 8720 cm ³ 2V 141-154 k 192-210 PS	£16,8:1 140 W
O 302			
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
426 125 OM 401	900 04.1972 → 1985	D 6 9570 cm ³ 2V 129 kW 175 PS	130
		A 441 010 01 08 A 441 010 02 08	20030344100
cont...			

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		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Euro 1		A 401 030 21 01	A 401 030 23 01	A 401 030 25 01	20050340111
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 442 055 00 20			
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
427	125				
OM 401	905 - 906, 909, 914 - 916, 918 - 919, 922 - 923, 925 - 928				
	09.1973 →	D NA 6	9570 cm ³	2V 141 kW	192 PS 130
OM 401	921				
		D 6	9570 cm ³	2V 141 kW	192 PS 130
	1019 AF, 1019 F, 1219, 1219 A, 1219 AF, 1219 AK, 1219 F, 1219 K, 1219 S, 1419 AK, 1419 AS, 1419 F, 1419 K, 1419 S, 1419 LS, 1419, 1419 L, 1619 AK, 1619 K, 1619 KO, 1619 S, 1619, 1619 L, 1719, 1719 AK, 1719 K, 1719 S, 1819, 1916, 1919, 1919 AK, 1919 K, 1919 S, 2219, 2219 K, 2219 KO, 2219, 2219 L				
		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104 Euro 1		A 401 030 21 01	A 401 030 23 01	A 401 030 25 01	20050340111
cont...					



MERCEDES-BENZ

		REFERENCE			
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification OM 401.921: mot. 803274→					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
 256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

M

						
428		125				
	OM 401	912	10.1974 → 06.1983 D K 6	9570 cm ³	2V 141 kW	192 PS £17,2:1  130
	OM 401	907 - 908	10.1974 → 06.1983 D 6	9570 cm ³	2V 141 kW	192 PS £17,2:1  130
	O 303					
		A 441 010 01 08	A 441 010 02 08		20030344100	
cont...						

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Euro 1		A 401 030 21 01	A 401 030 23 01	A 401 030 25 01	20050340111
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification	M M M	A 403 054 09 01 A 422 050 03 25 A 422 050 03 25	A 403 054 18 01 A 476 050 00 25 A 476 050 00 25		20100340060 20100344000 20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]		A 403 050 07 33 A 403 050 03 33 A 403 050 03 33 A 442 055 00 20 A 403 050 12 36 A 422 054 01 05	A 442 050 03 33 A 403 050 07 33 A 403 050 07 33 A 442 050 03 33		20100225010 20100225020 20100340010 20100340012 20100340020 20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20 A 442 030 02 20	A 422 030 03 20	A 422 030 04 20	20060340300 20060344200
	 	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20 A 427 010 10 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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			REFERENCE			
429	125					
OM 401	924					
1019 AF	01.1979 → 12.1982 D NA 6 10456 cm ³ 2V 144 kW 196 PS					€ 17,5:1 142
			A 441 010 01 08	A 441 010 02 08		20030344100
31.5 x - x 20 x 76.5	M		A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25		20100344000
OES specification						
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification						
[4]			A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]						20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			A 403 050 12 36			20100340020
[1]			A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		A 442 030 02 20			20060344200
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
250 x 78 x 110 x 10			A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669
			A 403 990 05 01	A 422 990 02 01		20060344229
			A 403 990 06 01	A 422 990 03 01		20080342210
			A 403 990 07 01	A 422 990 04 01		20080342211
			A 422 032 02 71			20080342212
						20090342201
						20080342213
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M

		REFERENCE			
430	125				
	OM 401 Euro 1	970, 974 09.1991 →	D LA 6 9570 cm ³ 2V 200-213 k 272-290 PS € 16,75: 130 W 1		
	350, O 404				
		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104 Euro 1		A 401 030 21 01	A 401 030 23 01	A 401 030 25 01	20050340111
31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01	A 403 054 18 01		20100340060
OES specification 32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1] [1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
[1]		A 442 055 00 20			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	20080340301
235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05			20090344200
6 Kerben/idents/entalladuras/rainures/надрезов		A 442 030 19 05	A 442 030 19 05 80		20090344201
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01			20060344229
		A 422 990 02 01			20080342210
		A 403 990 06 01			20080342211
		A 422 990 03 01			20080342211
		A 403 990 07 01			20080342212
cont...					







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		REFERENCE	
		A 422 032 02 71	20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
431	125		
	OM 401 Euro 1	972 - 973, 975, 977 - 981, 985, 987, 991, 993 - 994 07.1987 → D LA 6 9570 cm ³ 2V 180-230 k 245-313 PS Σ 16,75: 130 W 1	
	1226 AF, 1227 A, 1422, 1424 S, 1424 LS, 1424, 1424 L, 1427, 1427 F, 1427 L, 1427 S, 1427 LS, 1431, 1431 F, 1624 S, 1722 K, 1726 LL, 1727 L, 1824, 1824 K, 1827 AK, 1827 S, 1827 LS, 1827, 1827 L, 1831 K, 1831 S, 1831 LS, 1831, 1831 L, 1927, 2024, 2024 K, 2031, 2031 K, 2031 S, 2327 L, 2426 L, 2427 B, 2427 L, 2431, 2433 L, 2524, 2524 K, 2524 L, 2524, 2524 L, 2527, 2527 B, 2527 K, 2527 L, 2531 B, 2531 L, 2531, 2531 L, 2531 L, 2534 L, 2627, 2629 K, 2631, 2631 B, 2631 K, 2631 S, 3031, 3231 L		
		A 441 010 01 08 A 441 010 02 08	20030344100
	113 x 89.98 x 90 x 103.98 x 104 Euro 1 	A 401 030 21 01 A 401 030 23 01 A 401 030 25 01	20050340111
	31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification	M A 403 054 09 01 A 403 054 18 01 M A 422 050 03 25 A 476 050 00 25	20100340060 20100344000
	32 x - x 20 x 76 IAM specification	M A 422 050 03 25 A 476 050 00 25	20100344001
	[1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	A 442 130 03 30 A 541 130 02 30 A 403 050 07 33 A 442 050 03 33	20050340006 20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225020
	[1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340010 20100340012
	[1] [1]	A 403 050 12 36 A 422 054 01 05	20100340020 20100340040
	256 x 32.5 x 39 x 95 x 46 TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
	235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG A 442 030 02 05 GG A 442 030 19 05 A 442 030 19 05 80	20090344200 20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			

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MERCEDES-BENZ

		REFERENCE	
 250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

**432** **125****OM 401 Euro 1****976**

06.1992 →

D LA 6 9570 cm³ 2V 180 kW 245 PS€ 16,75:  130
1

32 x - x 20 x 76

M

A 422 050 03 25 A 476 050 00 25

20100344000

OES specification

32 x - x 20 x 76

M

A 422 050 03 25 A 476 050 00 25

20100344001

IAM specification



[2]

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

20100225020

250 x 78 x 108 x 13

A 002 188 43 01 A 002 188 79 01 A 002 188 80 01

20190344200für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/
для двойного масляного фильтра спереди

A 442 038 00 71

20060225669

A 403 990 05 01 A 422 990 02 01

20060344229

A 403 990 06 01 A 422 990 03 01

20080342210

A 403 990 07 01 A 422 990 04 01

20080342211**20080342212**

1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)

20080342213**433** **125****OM 401 Euro 1****984, 986, 989 - 990**

05.1991 →

D LA 6 9570 cm³ 2V 180-230 k 245-313 PS€ 16,75:  130
1

1224 AF, 1226 AF, 1227 A, 1231 AF, 1627, 1824 AK, 1827 AK, 1831 AK, 2024 AK, 2027 AK, 2031 A, 2031 AS, 2531, 2531 L, 2631 A, 2631 AK, 2634 AK, 2631 AS



A 441 010 01 08 A 441 010 02 08

20030344100

cont...

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Euro 1		A 401 030 21 01	A 401 030 23 01	A 401 030 25 01	20050340111
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification	M M M	A 403 054 09 01 A 422 050 03 25 A 422 050 03 25	A 403 054 18 01 A 476 050 00 25 A 476 050 00 25		20100340060 20100344000 20100344001
[1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]		A 442 130 03 30 A 403 050 07 33 A 403 050 03 33 A 403 050 03 33 A 442 055 00 20 A 403 050 12 36 A 422 054 01 05	A 541 130 02 30 A 442 050 03 33 A 403 050 07 33 A 403 050 07 33 A 442 050 03 33		20050340006 20100225010 20100225020 20100340010 20100340012 20100340020 20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20	20060340100	
	 	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20 A 427 010 10 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
235 x 475 x 70 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG GG	A 442 030 02 05 A 442 030 19 05	A 442 030 19 05 80	20090344200 20090344201	
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

			REFERENCE			
434	125 OM 402	905, 910 - 911, 913, 916 - 917, 919, 921, 923 - 924, 927 - 928 04.1972 → D NA 8 2V 176-188 k 240-256 PS ϵ 17,2:1 130 W				
	1424 F, 1424 K, 1424 S, 1424 LS, 1424, 1424 L, 1624 K, 1624 S, 1624 LS, 1624, 1624 L, 1626, 1626 S, 1626 LS, 1924, 1926 S, 1926 LS, 2026 S, 2224, 2224 K, 2224 S, 2226, 2226 S, 2226 LS, 2226, 2226 L, 2626, 2626 A, 2626 AS, 2626 S					
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200	
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060	
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
IAM specification						
[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36			20100340020	
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
		A 427 010 10 20			20080340301	
196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300	
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
		A 442 038 00 71			20060225669 20060344229	
		A 403 990 05 01	A 422 990 02 01		20080342210	
		A 403 990 06 01	A 422 990 03 01		20080342211	
		A 403 990 07 01	A 422 990 04 01		20080342212	
		A 422 032 02 71			20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	

M

		REFERENCE	
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435	125			
OM 402	906			
1626 AK, 1626 AS, 1626 K, 1626 S, 1926, 1926 A, 1926 AK, 1926 AS, 1926 K, 1926 S, 1926 LS, 2626, 2626 A, 2626 AB, 2626 AK, 2626 AS, 2626 B, 2626 K, 2626 S	08.1973 → 12.1980 D NA 8 12760 cm ³ 2V 188 kW 256 PS	130		

		A 422 010 02 08	A 442 010 03 08		20030344200
		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200
	M	A 422 050 03 25	A 476 050 00 25		20100344000
	M	A 422 050 03 25	A 476 050 00 25		20100344001
		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/с установочным винтом			
		A 403 050 12 36			20100340020
		A 422 054 01 05			20100340040
	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
	GG	A 403 030 13 05			20090340300
		A 442 038 00 71			20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			


















436	125			
OM 402	907			
O 303	03.1975 → 06.1983 D NA 8 12760 cm ³ 2V 188 kW 256 PS	130		

		A 422 010 02 08	A 442 010 03 08		20030344200
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MERCEDES-BENZ

		REFERENCE			
 113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
 256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
 196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
 250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

M

			REFERENCE			
437	125					
OM 402		912, 926				
		08.1973 → 12.1980 D NA 8 12760 cm ³ 2V 188 kW 256 PS 17,2:1 130				
		1626, 1626 AS, 1626 S, 1626 LS, 1626, 1626 L, 1926, 1926 A, 1926 AK, 1926 AS, 1926 K, 1926 S, 1926 LS, 2026 S, 2226, 2226 S, 2226 LS, 2226, 2226 L, 2626 AB, 2626 AK, 2626 B, 2626 K				
		A 422 010 02 08	A 442 010 03 08	20030344200		
113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200	
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060		
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000		
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001		
IAM specification						
[4]		A 403 050 07 33	A 442 050 03 33	20100225010		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36	20100340020			
[1]		A 422 054 01 05	20100340040			
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
		A 427 010 10 20	20080340301			
196 x 435 x 67 x 160	GG	A 403 030 13 05	20090340300			
216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301			
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
		A 442 038 00 71	20060225669			
		A 403 990 05 01	A 422 990 02 01	20060344229		
		A 403 990 06 01	A 422 990 03 01	20080342210		
		A 403 990 07 01	A 422 990 04 01	20080342211		
		A 422 032 02 71	20080342212			
			20090342201			
					20080342213	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				

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		REFERENCE	
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438	125							
	OM 402	914, 925 05.1975 →	D NA 8	12760 cm ³ 2V	176-188 k	240-256 PS	ε 17,2:1	130 W
	2224 B							
		A 422 010 02 08	A 442 010 03 08		20030344200			
113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060			
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000			
OES specification								
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001			
IAM specification								
[4]		A 403 050 07 33	A 442 050 03 33		20100225010			
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
[2]					20100225020			
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
[1]		A 403 050 12 36			20100340020			
[1]		A 422 054 01 05			20100340040			
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300			
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300			
		A 427 010 10 20			20080340301			
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301			
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700			
		A 442 038 00 71			20060225669			
		A 403 990 05 01	A 422 990 02 01		20060344229			
		A 403 990 06 01	A 422 990 03 01		20080342210			
		A 403 990 07 01	A 422 990 04 01		20080342211			
		A 422 032 02 71			20080342212			
					20090342201			

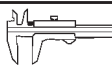





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		REFERENCE				
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	
439	125					
	OM 402 Euro 1	970 - 972, 974 - 975				
		D LA 8	2V 280-295 k	381-401 PS	€ 16,75: 130 1	
	OM 402 Euro 1	984, 995				
	09.1991 →	D A 8	2V 280 kW	381 PS	€ 16,75: 130 1	
	1838 K, 1838 S, 1838 LS, 1838, 1838 L, 1840 LS, 2038, 2038 S, 2538, 2538 K, 2538 LK, 2538 S, 2538 LS, 2538, 2538 L, 2540, 2635 K, 2638 A, LA, 2638 AK, 2638 AS, 2638 K, 2638 L, 3238, 3238 L, 350, 3538, O 340, O 403 RHD, O 404, O304, Turismo					
		A 422 010 02 08	A 442 010 03 08		20030344200	
	113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200
	724 x -		A 402 050 21 01	A 402 050 25 01	A 442 050 17 01	20100340201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36		20100340020	
	[1]		A 422 054 01 05		20100340040	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200	
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20		20080340301	
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200	
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
	6 Kerben/idents/entalladuras/rainures/надрезов					
cont...						



M


















MERCEDES-BENZ

		REFERENCE	
 250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



440	 125	OM 402 Euro 1	973	10.1990 → 09.1996 D LA 8	12760 cm ³	2V	280 kW	381 PS	€ 16,75:  130 1
	3238, 3538, 3538 AK, 3538 K								

		A 422 010 02 08 A 442 010 03 08	20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 14 01 A 402 030 23 01 A 402 030 29 01 A 402 030 30 01 A 402 030 32 01	20050340200
 724 x -		A 402 050 21 01 A 402 050 25 01 A 442 050 17 01	20100340201
 31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
 32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
 32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
 [4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
 [2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
 [1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
 [1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
 [1]		A 403 050 12 36	20100340020
 [1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

cont...












		REFERENCE			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
	235 x 475 x 70 x 160 GG	A 442 030 02 05			20090344200
	235 x 475 x 70 x 160 GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 105 x 10 250 x 78 x 108 x 13	A 001 188 88 01 A 002 188 43 01	A 001 188 89 01 A 002 188 79 01	A 002 188 80 01	20190344000 20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213


M






441		125						
	OM 402 Euro 1	977 - 978, 982 - 983, 985 - 986, 989 - 990, 996			10.1990 → 09.1996	D LA 8	2V 280 kW 381 PS	€ 16,75: 130 1
	1838 AK, 1838 K, 1838 S, 1838 LS, 1838, 1838 L, 2031 A, 2038, 2038 AS, 2038 S, 2538, 2538 K, 2538 LK, 2538 S, 2538 LS, 2538, 2538 L, 2629 A, 2638 A, LA, 2638 AK, 2638 AS, 2638 K, 2638, 2638 L, 3238, 3238 L, 3535 AK, 3535 K, 3538, 3538 AK, 3538 K							
			A 422 010 02 08	A 442 010 03 08			20030344200	
	113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01		20050340200	
	724 x -		A 402 050 21 01	A 402 050 25 01	A 442 050 17 01		20100340201	
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01			20100340060	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344000	
OES specification								
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344001	
IAM specification								
	[1]		A 442 130 03 30	A 541 130 02 30			20050340006	
	[4]		A 403 050 07 33	A 442 050 03 33			20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
cont...								



MERCEDES-BENZ

		REFERENCE	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
 250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

442 **125****OM 402 Euro 1****987**10.1990 → 09.1996 D LA 8 12763 cm³ 2V 280 kW 381 PS€ 16,75:  130
1 **1831 K, 3238, 3538, 3538 AK, 3538 K**

		A 422 010 02 08 A 442 010 03 08	20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 14 01 A 402 030 23 01 A 402 030 29 01 A 402 030 30 01 A 402 030 32 01	20050340200
 724 x -		A 402 050 21 01 A 402 050 25 01 A 442 050 17 01	20100340201

cont...

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

			REFERENCE			
443	125					
	OM 403	905 - 906	D NA 10 15950 cm ³ 2V 184-236 k 250-320 PS ϵ 17,2:1 130 W			
	113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01		20050340300
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
			A 442 038 00 71			20060225669
			A 403 990 05 01	A 422 990 02 01		20060344229
			A 403 990 06 01	A 422 990 03 01		20080342210
			A 403 990 07 01	A 422 990 04 01		20080342211
			A 422 032 02 71			20080342212
						20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213



			REFERENCE				
444	125						
	OM 403	910	04.1972 → 1985	D NA 10	15950 cm ³	2V 184-236 k	250-321 PS 130
						W	
	113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01			20050340300
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01			20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344000
	OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344001
	IAM specification						
	[4]		A 403 050 07 33	A 442 050 03 33			20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]						20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 442 055 00 20				
	[1]		A 422 054 01 05				20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20		20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20		
			A 442 010 07 20				
			A 427 010 10 20				20080340301
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01			20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
			A 403 990 05 01	A 422 990 02 01			20080342210
			A 403 990 06 01	A 422 990 03 01			20080342211
			A 403 990 07 01	A 422 990 04 01			20080342212
			A 422 032 02 71				20090342201
							20080342213
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				
445	125						
	OM 403	915 - 916, 918, 931 - 932, 934	08.1973 →	D NA 10	15950 cm ³	2V 235-236 k	320 PS ϵ 17,2:1 130
						W	
	1632 AK, 1632 AS, 1632 K, 1632 S, 1632 LS, 1632, 1632 L, 1932, 1932 A, 1932 AK, 1932 AS, 1932 K, 1932 S, 1932 LS, 2032 S, 2232, 2232 S, 2232 LS, 2232, 2232 L, 2632, 2632 A, 2632 AK, 2632 AS, 2632 K, 2632 S, 3332, O 303						
	113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01			20050340300
cont...							

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MERCEDES-BENZ

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

446 **125****OM 403****917, 919, 930**D NA 10 15950 cm³ 2V 236 kW 320 PS

E 17,2:1 130



113 x 89.98 x 90 x 103.98 x 104



A 403 030 23 01 A 403 030 30 01

20050340300

cont...



MERCEDES-BENZ

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M





















447	125	OM 403	933	D NA 10 15950 cm ³ 2V 261 kW 355 PS	€ 17,2:1 130
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113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01	A 423 030 15 01	A 423 030 33 01	20050342300
		A 423 030 34 01	A 443 030 02 01		

cont...



MERCEDES-BENZ

		REFERENCE			
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
 256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
 216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
 250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
					
448	 125				
 OM 403	935	08.1973 → 09.1983 D NA 10 15950 cm ³ 2V 236 kW 320 PS			€ 17,2:1  130
 2632 AK, 2632 K					
 113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01	A 423 030 15 01	A 423 030 33 01	20050342300
		A 423 030 34 01	A 443 030 02 01		
cont...					

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M

		REFERENCE	
449	125		
	OM 407	905, 907 04.1973 → 07.1977 D NA 6 11040 cm ³ 2V 132-155 k 180-211 PS 17:1 150 W	
	OM 407	908 04.1973 → 07.1977 D LA 6 11040 cm ³ 2V 132 kW 180 PS 17:1 150	
	O 305 ST, O 307		
	31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25
	OES specification		
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25
	IAM specification		
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		
	[1]		A 403 050 12 36
	[1]		A 407 054 04 05
			A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20
			A 427 010 10 20
	196 x 435 x 67 x 160	GG	A 403 030 13 05
	250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01
			A 442 038 00 71
			A 403 990 05 01 A 422 990 02 01
			A 403 990 06 01 A 422 990 03 01
			A 403 990 07 01 A 422 990 04 01
			A 422 032 02 71
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)		

M

				REFERENCE					
450	125								
OM 407		909 - 911		04.1973 → 07.1977 D NA 6 11040 cm ³ 2V 155 kW 210 PS			ε 17:1 150		
O 305 ST, O 307									
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060			
	32 x - x 20 x 76	M	A 422 050 03 25		A 476 050 00 25		20100344000		
	OES specification								
	32 x - x 20 x 76	M	A 422 050 03 25		A 476 050 00 25		20100344001		
IAM specification									
	[4]		A 403 050 07 33		A 442 050 03 33		20100225010		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]						20100225020		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[1]		A 403 050 03 33		A 403 050 07 33		A 442 050 03 33		20100340010
	[1]		A 403 050 03 33		A 403 050 07 33		A 442 050 03 33		20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
[1]		A 403 050 12 36						20100340020	
[1]		A 407 054 04 05						20100344700	
			A 402 010 03 20		A 403 010 40 20		A 403 010 89 20		20080340300
			A 427 010 00 20		A 427 010 10 20		A 429 010 02 20		
				A 442 010 07 20					
				A 427 010 10 20				20080340301	
	196 x 435 x 67 x 160	GG	A 403 030 13 05		20090340300				
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301				
	250 x 78 x 110 x 10		A 001 188 31 01		A 001 188 62 01		A 002 188 11 01		20190344700
			A 442 038 00 71				20060225669		
			A 403 990 05 01		A 422 990 02 01		20060344229		
			A 403 990 06 01		A 422 990 03 01		20080342210		
			A 403 990 07 01		A 422 990 04 01		20080342211		
			A 422 032 02 71				20080342212		
								20090342201	
							20080342213		
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)									

M

		REFERENCE	
451	125		
	OM 407	913 - 918 11.1976 → 07.1987 D NA 6 11413 cm ³ 2V 147-177 k 200-240 PS 16,5:1 155 W	
	OM 407	951, 955 02.1979 → 05.1987 D A 6 11413 cm ³ 2V 206 kW 280 PS 16,5:1 155	
	O 305 G, O 305 ST, O 307		
	31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01 20100340060
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25 20100344000
	OES specification		
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25 20100344001
	IAM specification		
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33 20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225020
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 20100340010
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20 20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		
	[1]		A 403 050 12 36 20100340020
	[1]		A 407 054 04 05 20100344700
			A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 20080340300
			A 427 010 10 20 20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05 20090340301
	250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01 20190344700
			20060225669
			A 442 038 00 71 20060344229
			A 403 990 05 01 A 422 990 02 01 20080342210
			A 403 990 06 01 A 422 990 03 01 20080342211
			A 403 990 07 01 A 422 990 04 01 20080342212
			A 422 032 02 71 20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)		20080342213



			REFERENCE				
452	125						
OM 407	919 - 920 02.1978 →		D	NA 6	11413 cm ³	2V 177 kW 240 PS	€ 16,5:1 155
O 305 G							
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060		
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000		
OES specification							
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001		
IAM specification							
[4]		A 403 050 07 33	A 442 050 03 33		20100225010		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]					20100225020		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340012	
		A 442 055 00 20					
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
[1]		A 403 050 12 36			20100340020		
[1]		A 407 054 04 05			20100344700		
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300		
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20			
		A 442 010 07 20					
		A 427 010 10 20			20080340301		
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700	
		A 442 038 00 71			20060225669		
		A 403 990 05 01	A 422 990 02 01		20060344229		
		A 403 990 06 01	A 422 990 03 01		20080342210		
		A 403 990 07 01	A 422 990 04 01		20080342211		
		A 422 032 02 71			20080342212		
					20090342201		
					20080342213		
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					














M

		REFERENCE				
453	125					
OM 407	930 - 932 09.1967 →	D NA 6	11413 cm ³	2V 162 kW	220 PS	€ 16,5:1 155
OM 407	954	D LA 6	11413 cm ³	2V 235 kW	320 PS	€ 16,5:1 155
1924						
[2]						20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 12 36				20100340020
[1]		A 407 054 04 05				20100344700
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20		20080340300
		A 427 010 10 20				20080340301
196 x 435 x 67 x 160	GG	A 403 030 13 05				20090340300
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
		A 442 038 00 71				20060225669
		A 403 990 05 01	A 422 990 02 01			20060344229
		A 403 990 06 01	A 422 990 03 01			20080342210
		A 403 990 07 01	A 422 990 04 01			20080342212
		A 422 032 02 71				20090342201
454	125					
OM 407	952 - 953, 956	D A 6	11413 cm ³	2V 206 kW	280 PS	€ 16,5:1 155
[2]						20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 12 36				20100340020
[1]		A 407 054 04 05				20100344700
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20		20080340300
		A 427 010 10 20				20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05				20090340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
		A 442 038 00 71				20060225669
		A 403 990 05 01	A 422 990 02 01			20060344229
		A 403 990 06 01	A 422 990 03 01			20080342210
		A 403 990 06 01	A 422 990 03 01			20080342211

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MERCEDES-BENZ

		REFERENCE	
		A 403 990 07 01 A 422 990 04 01 A 422 032 02 71	20080342212 20090342201
455  125 OM 409	906 - 908	D NA 5 9204 cm ³ 2V 135 kW 184 PS	⊕ 17:1  150
 [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 196 x 435 x 67 x 160	GG	A 403 030 13 05	20090340300
 250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01 A 422 032 02 71	20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301) mot. 017580→			20080342213

M

				REFERENCE						
456	125	OM 470 Euro 6		903, 906 - 907, 913						
		07.2011 →	D LA 6	10677 cm ³	4V	240-375 k	326-510 PS		145	
						W				
<p>1833, 1833 A, 1833 AK, 1833 AS, 1833 K, 1833 L, 1833 LK, 1833 LS, 1836, 1836 A, 1836 AK, 1836 AS, 1836 K, 1836 L, 1836 LK, 1836 LS, 1836 S, 1836 LS, 1840, 1840 A, 1840 AK, 1840 AS, 1840 K, 1840 L, 1840 LK, 1840 LS, 1843, 1843 A, 1843 AK, 1843 AS, 1843 K, 1843 L, 1843 LK, 1843 LS, 1846, 1846 A, 1846 AK, 1846 AS, 1846 K, 1846 L, 1846 LK, 1846 LS, 18M, 2033, 2033 A, 2033 AK, 2033 AS, 2033 K, 2033 L, 2033 LK, 2033 LS, 2033 S, 2033 LS, 2036, 2036 A, 2036 AK, 2036 AS, 2036 K, 2036 L, 2036 LK, 2036 LS, 2036 S, 2036 LS, 2040, 2040 A, 2040 AK, 2040 AS, 2040 K, 2040 L, 2040 LK, 2040 LS, 2040 S, 2040 LS, 2043, 2043 A, 2043 AK, 2043 AS, 2043 K, 2043 L, 2043 LK, 2043 LS, 2043 S, 2043 LS, 2046, 2046 A, 2046 AK, 2046 AS, 2046 K, 2046 L, 2046 LK, 2046 LS, 2046 S, 2433 LS, 2436 LS, 2440 LS, 2443 LS, 2446 LS, 2533 L, 2533 LS, 2536 L, 2536 LS, 2540 L, 2540 LS, 2543 L, 2543 LS, 2546 L, 2546 LS, 2633 B, 2633 LB, 2633 K, 2633 LK, 2633 L, 2633 LB, 2633 LK, 2633 LS, 2633 S, 2633 LS, 2633, 2633 L, 2636 B, 2636 LB, 2636 K, 2636 LK, 2636 L, 2636 LB, 2636 LK, 2636 LS, 2636 S, 2636 LS, 2636, 2636 L, 2640 B, 2640 LB, 2640 K, 2640 LK, 2640 L, 2640 LB, 2640 LK, 2640 LS, 2640 S, 2640 LS, 2640, 2640 L, 2643 B, 2643 LB, 2643 K, 2643 LK, 2643 L, 2643 LB, 2643 LK, 2643 LS, 2643 S, 2643 LS, 2643, 2643 L, 2646, 2646 B, 2646 K, 2646 L, 2646 LB, 2646 LK, 2646 LS, 2646 S, 3232 L, 3233 B, 3233 LB, 3233 K, 3233 LK, 3233 L, 3233 LB, 3233 LK, 3233, 3233 L, 3236 B, 3236 LB, 3236 K, 3236 LK, 3236 L, 3236 LB, 3236 LK, 3236, 3236 L, 3240 B, 3240 LB, 3240 K, 3240 LK, 3240 L, 3240 LB, 3240 LK, 3240, 3240 L, 3243 B, 3243 LB, 3243 K, 3243 LK, 3243 L, 3243 LB, 3243 LK, 3243 L, 3246, 3246 B, 3246 K, 3246 L, 3246 LB, 3246 LK, 3333 A, 3333 AK, 3333 AS, 3333 B, 3333 LB, 3333 K, 3333 LK, 3333 L, 3333 LB, 3333 LK, 3333 LS, 3333 S, 3333 LS, 3333, 3333 L, 3336 A, 3336 AK, 3336 AS, 3336 B, 3336 LB, 3336 K, 3336 LK, 3336 L, 3336 LB, 3336 LK, 3336 LS, 3336 S, 3336 LS, 3336, 3336 L, 3340 A, 3340 AK, 3340 AS, 3340 B, 3340 LB, 3340 K, 3340 LK, 3340 L, 3340 LB, 3340 LK, 3340 LS, 3340 S, 3340 LS, 3340, 3340 L, 3343 A, 3343 AK, 3343 AS, 3343 B, 3343 LB, 3343 K, 3343 LK, 3343 L, 3343 LB, 3343 LK, 3343 LS, 3343 S, 3343 LS, 3343, 3343 L, 3346, 3346 A, 3346 AK, 3346 AS, 3346 B, 3346 K, 3346 L, 3346 LB, 3346 LK, 3346 LS, 3346 S, 4133, 4133 AK, 4133 B, 4133 K, 4136, 4136 AK, 4136 B, 4140, 4140 AK, 4140 B, 4140 K, 4143, 4143 AK, 4143 B, 4143 K, 4146, 4146 AK, 4146 B, 4146 K</p>										
				A 470 050 04 01	A 470 050 08 01			20100347000		
				A 470 050 05 01	A 470 050 10 01			20100347001		
[2]				A 471 050 00 34				20100347111		
[2]				A 472 050 38 34	A 472 050 42 34			20100347112		
<p>Motorbremse engine break frein moteur freno motor устройство для торможения двигателем</p>										
	245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR		A 470 030 02 20	A 470 030 05 20			20060347000		
	256 x 475 x 73 x 150	GG		A 470 030 10 05	A 470 030 17 05			20090347000		
				A 470 038 00 71				20060347009		
				A 470 016 00 69				20080347009		
457	125	OM 470 Euro 6		904, 908, 914						
		05.2012 →	D LA 6	10677 cm ³	4V	240-335 k	326-456 PS		145	
						W				
								€ 17		145
	1836 A, 1836 AK, 18M, CapaCity									
				A 470 050 04 01	A 470 050 08 01			20100347000		
				A 470 050 05 01	A 470 050 10 01			20100347001		
[2]				A 471 050 00 34				20100347111		
[2]				A 472 050 38 34	A 472 050 42 34			20100347112		
<p>Motorbremse engine break frein moteur freno motor устройство для торможения двигателем</p>										
cont...										

M

		REFERENCE		
245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR	A 470 030 02 20	A 470 030 05 20	20060347000
		A 470 038 00 71		20060347009
		A 470 016 00 69		20080347009
458	125			
OM 470 Euro 6	910 07.2011 →	D LA 6	10677 cm ³ 4V 240-335 k	326-455 PS ϵ 17 145 W
	1833 L, 1833 LK, 1833 LS, 1836 A, 1836 AK, 1836 AS, 1836 K, 1836 L, 1836 LK, 1836 LS, 1836 S, 1836 LS, 1840 L, 1840 LK, 1840 LS, 1843 L, 1843 LK, 1843 LS, 1846, 1846 A, 1846 AK, 1846 AS, 1846 K, 1846 L, 1846 LK, 1846 LS, 2033 L, 2033 LK, 2033 LS, 2036, 2036 A, 2036 AK, 2036 AS, 2036 K, 2036 L, 2036 LK, 2036 LS, 2036 S, 2036 LS, 2040 L, 2040 LK, 2040 LS, 2043 L, 2043 LK, 2043 LS, 2046, 2046 A, 2046 AK, 2046 AS, 2046 K, 2046 L, 2046 LK, 2046 S, 2446 LS, 2533 L, 2533 LS, 2536 L, 2536 LS, 2540 L, 2540 LS, 2543 L, 2543 LS, 2546 L, 2546 LS, 2633 L, 2633 LB, 2633 LK, 2633 LS, 2636 L, 2636 LB, 2636 LK, 2636 LS, 2640 L, 2640 LB, 2640 LK, 2640 LS, 2643 L, 2643 LB, 2643 LK, 2643 LS, 2646, 2646 B, 2646 K, 2646 L, 2646 LB, 2646 LK, 2646 LS, 2646 S, 3246, 3246 B, 3246 K, 3246 L, 3246 LB, 3246 LK, 3333 L, 3333 LB, 3333 LK, 3333 LS, 3336 L, 3336 LB, 3336 LK, 3336 LS, 3340 L, 3340 LB, 3340 LK, 3340 LS, 3343 L, 3343 LB, 3343 LK, 3343 LS, 3346, 3346 A, 3346 AK, 3346 AS, 3346 B, 3346 K, 3346 L, 3346 LB, 3346 LK, 3346 LS, 3346 S, 4146, 4146 AK, 4146 L, 4146 K			
		A 470 050 04 01	A 470 050 08 01	20100347000
		A 470 050 05 01	A 470 050 10 01	20100347001
[2]		A 471 050 00 34		20100347111
[2]		A 472 050 38 34	A 472 050 42 34	20100347112
Motorbremse engine break frein moteur freno motor устройство для торможения двигателем				
245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR	A 470 030 02 20	A 470 030 05 20	20060347000
256 x 475 x 73 x 150	GG	A 470 030 10 05	A 470 030 17 05	20090347000
		A 472 038 00 71		20060347209
		A 470 016 00 69		20080347009
459	125			
OM 401	900-001 04.1972 → 1985	D 6	9572 cm ³ 2V 129 kW	175 PS ϵ 17,2:1 130
OM 401	900-400 01.1976 → 12.1989	D A 6	9572 cm ³ 2V	130
		A 441 010 01 08	A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104 Euro 1		A 401 030 21 01	A 401 030 23 01	A 401 030 25 01
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33	20100225010

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M

		REFERENCE			
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
460	125	OM 401 Euro 1			
	901-504 1992 →	D LA 6 9572 cm ³ 2V			130
		A 441 010 01 08	A 441 010 02 08		20030344100
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
cont...					

M

		REFERENCE			
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
461	125				
OM 401	901/-000	D	6	10456 cm³ 2V	142
		A 441 010 01 08	A 441 010 02 08		20030344100
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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			REFERENCE							
462	125									
	OM 402	900-001								
		01.1973 → 12.1989 D	8	12760 cm ³	2V	188 kW	256 PS	€ 16,75: 130 1		
	OM 402	900-400	D	A	8	12760 cm ³	2V	180 kW	245 PS	€ 16,75: 130 1
	113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01	A 402 030 14 01	A 402 030 23 01	20050340200				
			A 402 030 29 01	A 402 030 30 01	A 402 030 32 01					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000				
	OES specification									
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001				
	IAM specification									
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[2]				20100225020					
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010			
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340012			
			A 442 055 00 20							
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300			
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20		20080340300			
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20					
			A 427 010 10 20		20080340301					
			A 403 990 05 01	A 422 990 02 01		20080342210				
			A 403 990 06 01	A 422 990 03 01		20080342211				
			A 403 990 07 01	A 422 990 04 01		20080342212				
								20080342213		
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)									
463	125									
	OM 402	900-003								
		01.1973 → 12.1989 D	8	12760 cm ³	2V	177 kW	240 PS	€ 16,75: 130 1		
	113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01	A 402 030 14 01	A 402 030 23 01	20050340200				
			A 402 030 29 01	A 402 030 30 01	A 402 030 32 01					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000				
	OES specification									
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001				
	IAM specification									
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010				
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
cont...										

		REFERENCE			
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
464	125 OM 402	900-004 04.1972 → 1985	D	8 12760 cm ³ 2V 147 kW 188 PS	€ 16,75: 130 1
113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
cont...					

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			REFERENCE			
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
465	125					
	OM 402	900/-000	D A 8	12760 cm ³	2V	130
			A 422 010 02 08	A 442 010 03 08		20030344200
	113 x 89.98 x 90 x 103.98 x 104		A 402 030 03 01	A 402 030 14 01	A 402 030 23 01	20050340200
			A 402 030 29 01	A 402 030 30 01	A 402 030 32 01	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

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				REFERENCE				
466	125	OM 402		901/-000				
				D	8	13941 cm ³	2V	142
				A 422 010 02 08	A 442 010 03 08			20030344200
	113 x 89.98 x 90 x 103.98 x 104			A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200	
	724 x -			A 402 050 21 01	A 402 050 25 01	A 442 050 17 01	20100340201	
	32 x - x 20 x 76 OES specification	M		A 422 050 03 25	A 476 050 00 25			20100344000
	32 x - x 20 x 76 IAM specification	M		A 422 050 03 25	A 476 050 00 25			20100344001
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			A 403 050 07 33	A 442 050 03 33			20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							20100225020
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]			A 422 054 01 05			20100340040	
	256 x 35.5 x 39 x 95 x 46	PP - GE		A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE		A 442 030 02 20			20060344200	
				A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
				A 427 010 10 20			20080340301	
				A 403 990 05 01	A 422 990 02 01			20080342210
				A 403 990 06 01	A 422 990 03 01			20080342211
				A 403 990 07 01	A 422 990 04 01			20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)							20080342213
467	125	OM 402 Euro 1		901/-504				
				D	LA 8	12760 cm ³	2V	130
	113 x 89.98 x 90 x 103.98 x 104			A 402 030 03 01 A 402 030 29 01	A 402 030 14 01 A 402 030 30 01	A 402 030 23 01 A 402 030 32 01	20050340200	
	724 x -			A 402 050 21 01	A 402 050 25 01	A 442 050 17 01	20100340201	
	32 x - x 20 x 76 OES specification	M		A 422 050 03 25	A 476 050 00 25			20100344000
	cont...							

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MERCEDES-BENZ

		REFERENCE	
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25 A 476 050 00 25	20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
468	125		
OM 402 Euro 1	976	D LA 8 12760 cm ³ 2V	€ 16,75: 130 1
		A 442 038 00 71	20060225669 20060344229
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
469	125		
OM 402 Euro 1	980 - 981 10.1990 →	D LA 8 12760 cm ³ 2V 280 kW 381 PS	€ 16,75: 130 1
32 x - x 20 x 76 OES specification	M	A 422 050 03 25 A 476 050 00 25	20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25 A 476 050 00 25	20100344001
		A 442 038 00 71	20060225669 20060344229
cont...			

		REFERENCE			
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
470	125 OM 402 Euro 1	988 07.1987 → 09.1996 D LA 8	12760 cm ³	2V 280 kW 381 PS	€ 16,75: 130 1
	1838,1838 L				
	724 x -		A 402 050 21 01	A 402 050 25 01 A 442 050 17 01	20100340201
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
			A 442 038 00 71		20060225669
			A 403 990 05 01	A 422 990 02 01	20060344229
			A 403 990 06 01	A 422 990 03 01	20080342210
			A 403 990 07 01	A 422 990 04 01	20080342211
					20080342212
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)		
471	125 OM 403	900-001, 900-002 01.1973 → 12.1989 D	10	15960 cm ³ 2V 184 kW 250 PS	€ 17,2:1 130
	113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01	20050340300
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33	20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
cont...					

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		REFERENCE			
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
472	125				
OM 403	900/-000	01.1973 → 12.1989 D 10 15960 cm ³ 2V			ε 17,2:1 130
113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01		20050340300
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[2]		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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			REFERENCE			
473	125	OM 403				
		910-001, 910-002, 910-003, 910-006				
		D 10 15960 cm ³ 2V 184-236 k 250-320 PS ϵ 17,2:1 130 W				
	113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01	20050340300	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification						
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
474	125	OM 403				
		910-004, 910-005				
		D 10 15960 cm ³ 2V 199-236 k 270-320 PS ϵ 17,2:1 130 W				
	113 x 89.98 x 90 x 103.98 x 104		A 403 030 23 01	A 403 030 30 01	20050340300	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification						
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
	250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
			A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
475	125	OM 403				
		911/-000				
		D 10 15960 cm ³ 2V 130				
	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
cont...						

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		REFERENCE			
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

476
125
OM 404
900/-000

01.1973 → 12.1989 D

12

 19140 cm³

2V

130

		A 424 010 02 08 A 444 010 01 08	A 424 010 04 08	A 444 010 00 08	20030344400
113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01	A 444 030 07 01 A 444 030 13 01	20050344400
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
cont...					

		REFERENCE			
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

477	125				
OM 404	901-400	01.1973 → 12.1989 D A 12 20911 cm³ 2V			142
		A 424 010 02 08	A 424 010 04 08	A 444 010 00 08	20030344400
		A 444 010 01 08			
113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01	A 444 030 05 01	A 444 030 07 01	20050344400
		A 444 030 10 01	A 444 030 11 01	A 444 030 13 01	
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

M

			REFERENCE				
478	125						
	OM 404	901/-000					
		01.1973 → 12.1989 D	12	20911 cm ³	2V	142	
		A 424 010 02 08	A 424 010 04 08	A 444 010 00 08		20030344400	
		A 444 010 01 08					
		A 444 030 04 01	A 444 030 05 01	A 444 030 07 01		20050344400	
113 x 89.98 x 90 x 103.98 x 104		A 444 030 10 01	A 444 030 11 01	A 444 030 13 01			
	[4]	A 403 050 07 33	A 442 050 03 33		20100225010		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]					20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010	
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]	A 422 054 01 05				20100340040	
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200		
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20		20080340300	
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20			
		A 442 010 07 20					
		A 427 010 10 20				20080340301	
	250 x 78 x 105 x 10	A 001 188 88 01	A 001 188 89 01		20190344000		
	250 x 78 x 110 x 10	A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700	
		A 403 990 05 01	A 422 990 02 01		20080342210		
		A 403 990 06 01	A 422 990 03 01		20080342211		
		A 403 990 07 01	A 422 990 04 01		20080342212		
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213	
479	125						
	OM 404	918					
		1977 → 1982	D	12	20911 cm ³	2V 236 kW 320 PS 142	
		A 403 990 05 01	A 422 990 02 01		20080342210		
		A 403 990 06 01	A 422 990 03 01		20080342211		
		A 403 990 07 01	A 422 990 04 01		20080342212		
480	125						
	OM 407	900-001, 900-002					
		05.1982 → 12.1989 D	6	11040 cm ³	2V 132-155 k 180-210 PS 150		
	250 x 78 x 110 x 10	A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700	

M

			REFERENCE			
481	125					
	OM 407	900/-000				
		05.1982 → 12.1989 D	6	11040 cm ³	2V	150
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 442 055 00 20			
	[1]		A 407 054 04 05			20100344700
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
						20080342213
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
482	125					
	OM 407	901-400				
		08.1980 → 08.1980 D	A	6	11412 cm ³	2V
						155
	OM 407	901-500				
		08.1980 → 08.1980 D	LA	6	11412 cm ³	2V
						155
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	cont...					

M

		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
483	125 OM 407	901-600 08.1980 → 08.1980 D A 6 11412 cm ³ 2V			155
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

				REFERENCE			
484	125						
	OM 407	901/-000	08.1980 → 08.1980 D	6	11412 cm³	2V	155
	31.5 x - x 20 x 76.5	M		A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification						
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification						
	[4]			A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]						20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			A 442 055 00 20			
	[1]			A 403 050 12 36			20100340020
	[1]			A 407 054 04 05			20100344700
				A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
				A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
				A 442 010 07 20			
				A 427 010 10 20			20080340301
	250 x 78 x 105 x 10			A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10			A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
				A 442 038 00 71			20060225669
				A 403 990 05 01	A 422 990 02 01		20060344229
				A 403 990 06 01	A 422 990 03 01		20080342210
				A 403 990 07 01	A 422 990 04 01		20080342211
							20080342212
							20080342213
				1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

485	125						
	OM 409	901-000	01.1985 → 12.1989 D	5	9204 cm³	2V	150
	[4]			A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]						20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	cont...						

		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301) mot. 017580→			20080342213

486
125
OM 495
900-001 (AFS), 900-002 (AFS), 900-003 (AFS), 900-009 (AFS), 900-010 (AFS)

 08.1973→09.1996 D 5 9204 cm³ 2V 135 kW 183 PS 17:1 150

OM 496
900-001 (AFS), 900-002 (AFS), 900-003 (AFS), 900-026 (AFS), 900-027 (AFS), 900-030 (AFS), 900-031 (AFS)

 09.1967→ D 6 11412 cm³ 2V 147-162 k 200-220 PS 16,5:1 155
W

 1419,1419 L, 1619,1619 L, 1624,1624 L, 1924, 2219,2219 L, 2524,2524 L

	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	A 407 054 04 05			20100344700
	196 x 435 x 67 x 160	GG	A 403 030 13 05		20090340300
	250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71		20090342201

487
125
OM 496
900-023 (AFS), 900-034 (AFS), 900-035 (AFS), 900-201 (AFS)

 08.1973→ D 6 11412 cm³ 2V 147-162 k 200-220 PS 16,5:1 155
W

 1624,1624 L

	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	A 407 054 04 05			20100344700
	250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01	A 002 188 11 01	20190344700

			REFERENCE						
488	125								
	OM 496	900-401 (AFS)							
		08.1973 → 09.1996 D	6	11412 cm ³	2V	206 kW	280 PS	⊗ 16,5:1 155	
	1928, 1928 L, 2628								
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010			
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012			
			A 442 055 00 20						
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301			
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700			
489	125								
	OM 496	900-402 (AFS)							
		02.1980 → 03.1991 D	6	11412 cm ³	2V	206 kW	280 PS	⊗ 16,5:1 155	
	2628								
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010			
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012			
			A 442 055 00 20						
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301			
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700			
			A 422 032 02 71			20090342201			
490	125								
	OM 496	900-425 (AFS), 900-426 (AFS), 900-429 (AFS), 900-430 (AFS)							
		08.1973 →	D	6	11412 cm ³	2V	202-206 k	275-280 PS	⊗ 16,5:1 155
	1928, 1928 L, 2628								
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010			
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012			
			A 442 055 00 20						
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700			
			A 422 032 02 71			20090342201			
491	125								
	OM 496	900-431 (AFS)							
			D	6	11412 cm ³	2V	202 kW	275 PS	⊗ 16,5:1 155
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010			
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012			
			A 442 055 00 20						
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									

cont...

			REFERENCE			
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
492	125 OM 496	900-501 (AFS) 05.1974 → 09.1983 D	6	11412 cm ³	2V 235 kW 320 PS	⊗ 16,5:1 155
	2632					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71			20090342201
493	128 M 476	921	G LA 6	11967 cm ³	2V 175 kW 238 PS	155
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71			20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
494	128 M 476	925 11.1985 →	G LA 6	11967 cm ³	2V 177 kW 241 PS	155
	O 405 GN, O 405 N, O 405 NH					
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
			A 422 032 02 71			20090342201
cont...						

M

				REFERENCE				
							20080342213	
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)								
495	128							
	M 476 Euro 2	930, 932 - 934		G LA 6	11967 cm ³	2V	185-240 k	252-326 PS 155
		04.2000 →					W	
	Citaro GNG, Citaro NG							
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344000
	OES specification							
	250 x 78 x 108 x 13			A 002 188 43 01	A 002 188 79 01	A 002 188 80 01		
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/для двойного масляного фильтра спереди							20190344200
				A 422 032 02 71				
							20090342201	
							20080342213	
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)								
496	128							
	M 476 Euro 2	935, 937		G LA 6	11967 cm ³	2V	185 kW	252 PS 155
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344000
	OES specification							
	250 x 78 x 108 x 13			A 002 188 43 01	A 002 188 79 01	A 002 188 80 01		
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/для двойного масляного фильтра спереди							20190344200
497	128							
	M 476 Euro 2	936		G LA 6	11967 cm ³	2V	175 kW	238 PS 155
	OM 475	907-505, 907-506		D LA 5	9973 cm ³	2V	221 kW	300 PS 155
	OM 476	916-405, 916-406		D A 6	11970 cm ³	2V	213-246 k	290-330 PS 155
						W	16,6	16,6 155
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344000
	OES specification							
498	128							
	OM 335	910, 930		D NA 6	11581 cm ³	4V	154-176 k	209-239 PS 150
		09.1969 →					W	17,2:1 150
	1921							
	155 x 77.98 x 78 x 94.98 x 95			A 355 030 67 01				
							20050335500	
	280 x 53.8 x 45 x 83 x 48	PP - GE		A 355 030 19 20	A 355 030 21 20	A 355 030 28 20		
							20060335500	
	193 x 435 x 55 x 154	GG		A 355 030 09 05	A 355 030 13 05			20090335500
cont...								

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			REFERENCE			
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
499	128 OM 335	932	D NA 6 11581 cm ³ 2V 176 kW 239 PS			€ 17,2:1 150
	155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01			20050335500
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	193 x 435 x 55 x 154	GG	A 355 030 09 05 A 355 030 13 05			20090335500
	144 x 78 x 50.5 x 6		A 355 180 11 65	A 355 188 00 80		20190335500
500	128 OM 345	900, 915, 941 - 942, 945 - 947, 949, 972 - 973, 975 01.1966 → D NA 5 9651 cm ³ 4V 125-150 k 170-204 PS			€ 17,2:1 150	
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
501	128 OM 345	910, 932 - 933, 936 - 937 D NA 6 11581 cm ³ 4V 137-177 k 186-241 PS			€ 17,2:1 150	
	1,105 x -		A 355 051 04 01			20100335500
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
502	128 OM 345	912 04.1983 →	D NA 6 11581 cm ³ 4V 177 kW 241 PS			€ 17,2:1 150
	1,105 x -		A 355 051 04 01			20100335500
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	220 x 475 x 72 x 154	GG	A 345 030 02 05			20090334500
cont...						

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			REFERENCE			
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
503	128 OM 345 913 10.1975 → 1924, 1930, LS 1929		D A 6	11581 cm ³ 4V 210 kW 286 PS	⊗ 16,5:1	150
	1,105 x -		A 355 051 10 01			20100335501
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	220 x 475 x 72 x 154	GG	A 345 030 02 05			20090334500
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
504	128 OM 345 960 370, 371, 373, O 371 RS		D A 6	11581 cm ³ 4V 210 kW 286 PS	⊗ 16,5:1	150
	1,105 x -		A 355 051 10 01			20100335501
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	220 x 475 x 72 x 154	GG	A 345 030 02 05			20090334500
	144 x 78 x 50.5 x 6		A 355 180 11 65		A 355 188 00 80	20190335500
505	128 OM 346 910, 912 - 913, 917, 919, 940, 947, 952 1961 → 1623, 1920, 1923, 2023, 2620		D NA 6	10809 cm ³ 2V 132-155 k W	180-210 PS	140
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
	193 x 435 x 55 x 154	GG	A 355 030 09 05	A 355 030 13 05		20090335500
			A 345 990 89 01			20080335510

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		REFERENCE	
506	128		
OM 346	914 - 916, 941 - 945, 953	01.1964 → 12.1973 D NA 6 10809 cm ³ 2V 136-155 k 185-210 PS ϵ 17,5:1 140 W	
OM 346	911, 918, 946	01.1966 → 01.1976 D NA 6 10809 cm ³ 4V 132-155 k 180-210 PS ϵ 17,5:1 140 W	
	1418, 1518, 1618, 1918, 326, 329, 331, 332, 333, 334, O 317		
34 x - x - x 70	M	A 345 054 70 01 A 346 054 02 01 A 355 054 01 01	20100335560
		A 345 990 89 01	20080335510
507	128		
OM 347	915, 942 - 943	D NA 5 9651 cm ³ 2V 141-147 k 192-200 PS ϵ 17,2:1 150 W	
	1521, 1522		
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20 A 355 030 21 20 A 355 030 28 20	20060335500
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
		A 345 990 89 01	20080335510
508	128		
OM 355	910, 912 - 914, 918	1967 → D NA 6 11581 cm ³ 4V 169 kW 230 PS ϵ 17,2:1 150	
	1923		
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01	20050335500
1,105 x -		A 355 051 04 01	20100335500
34 x - x - x 70	M	A 345 054 70 01 A 346 054 02 01 A 355 054 01 01	20100335560
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20 A 355 030 21 20 A 355 030 28 20	20060335500
193 x 435 x 55 x 154	GG	A 355 030 09 05 A 355 030 13 05	20090335500
		A 345 990 89 01	20080335510
509	128		
OM 355	911, 915	01.1968 → D NA 6 11581 cm ³ 4V 169 kW 230 PS ϵ 17,2:1 150	
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01	20050335500
1,105 x -		A 355 051 04 01	20100335500
cont...			

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		REFERENCE			
34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
		A 345 990 89 01			20080335510
510	128 OM 355	916 1967 → 1978			D NA 6 11581 cm ³ 2V 169 kW 230 PS ϵ 17,2:1 150
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01			20050335500
34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
193 x 435 x 55 x 154	GG	A 355 030 09 05	A 355 030 13 05		20090335500
		A 345 990 89 01			20080335510
511	128 OM 355	960, 962 - 964, 966, 970, 975 - 976, 983 - 984 01.1959 →			D NA 6 11581 cm ³ 4V 155-191 k 210-260 PS ϵ 17,2:1 150 W
	1621, 1921, 1924, 2223, L 2624, LA 2624, LAB 2624, LAK 2624, LAS 2624, LB 2624, LK 2624, LS 1924, LS 2624				
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01			20050335500
1,105 x -		A 355 051 04 01			20100335500
34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
193 x 435 x 55 x 154	GG	A 355 030 09 05	A 355 030 13 05		20090335500
144 x 78 x 50.5 x 6		A 355 180 11 65	A 355 188 00 80		20190335500
144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65		20190335501
		A 345 990 89 01			20080335510
512	128 OM 355	968 09.1967 →			D NA 6 11581 cm ³ 2V 191 kW 260 PS ϵ 16,5:1 150
	1924				
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01			20050335500
1,105 x -		A 355 051 10 01			20100335501
cont...					

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			REFERENCE			
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	193 x 435 x 55 x 154	GG	A 355 030 09 05	A 355 030 13 05		20090335500
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
			A 345 990 89 01			20080335510
513	128					
	OM 355	969	11.1978 → 01.1995 D A 6 11581 cm ³ 4V 206 kW 280 PS			ε 16,5:1 150
	L 2628, LK 2628, LS 2628					
	155 x 77.98 x 78 x 94.98 x 95		A 355 030 68 01			20050335501
	1,105 x -		A 355 051 10 01			20100335501
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	220 x 475 x 72 x 154	GG	A 345 030 02 05			20090334500
	144 x 78 x 50.5 x 6		A 355 180 11 65	A 355 188 00 80		20190335500
			A 345 990 89 01			20080335510
514	128					
	OM 355	974	D NA 6 11581 cm ³ 4V 177 kW 240 PS			ε 17,2:1 150
	155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01			20050335500
	1,105 x -		A 355 051 04 01			20100335500
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500
	144 x 78 x 50.5 x 6 144 x 78 x 44 x 5		A 355 180 11 65 A 355 180 00 65	A 355 188 00 80 A 355 180 12 65		20190335500 20190335501
			A 345 990 89 01			20080335510

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			REFERENCE					
515	128	OM 355	977					
			09.1967 →	D A 6	11581 cm ³	4V 205 kW	275 PS	⊗ 16,5:1 150
		1924						
	155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01				20050335500	
	1,105 x -		A 355 051 10 01				20100335501	
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560		
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500		
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65	20190335501			
516	128	OM 355	979					
				D NA 6	11581 cm ³	4V 177 kW	240 PS	⊗ 16,5:1 150
	155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01				20050335500	
	1,105 x -		A 355 051 04 01				20100335500	
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560		
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500		
	193 x 435 x 55 x 154	GG	A 355 030 09 05	A 355 030 13 05	20090335500			
517	128	OM 355	980 - 982					
			01.1959 →	D NA 6	11581 cm ³	4V 177-184 k	240-250 PS	⊗ 17,2:1 150
		L 2624, LA 2624, LAK 2624, LAS 2624, LK 2624, LS 2624						
	155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01				20050335500	
	1,105 x -		A 355 051 04 01				20100335500	
	34 x - x - x 70	M	A 345 054 70 01	A 346 054 02 01	A 355 054 01 01	20100335560		
	280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20	A 355 030 21 20	A 355 030 28 20	20060335500		
	193 x 435 x 55 x 154	GG	A 355 030 09 05	A 355 030 13 05	20090335500			
	144 x 78 x 50.5 x 6		A 355 180 11 65	A 355 188 00 80	20190335500			
	144 x 78 x 44 x 5		A 355 180 00 65	A 355 180 12 65	20190335501			

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			REFERENCE			
518	128					
	OM 421	905				
		10.1981 →	D NA 6	10964 cm ³	2V 159 kW 216 PS	ε 16,9:1 142
1222, 1222 A, 1222 S, 1422 S, 1422 LS, 1422,1422 L, 1622 AK, 1622 K, 1622 S, 1622,1622 L, 1922, 1922 AK, 1922 K, 1922 S, 2222, 2222 B, 2222 K, 2222 L, 2222,2222 L, 2422, 2422 K, 2622, 2822, 2825, 2828						
			A 441 010 01 08	A 441 010 02 08		20030344100
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[1]		A 442 130 03 30	A 541 130 02 30		20050340006
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
	235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669
			A 403 990 05 01	A 422 990 02 01		20060344229
			A 403 990 06 01	A 422 990 03 01		20080342210
			A 403 990 07 01	A 422 990 04 01		20080342211
			A 422 032 02 71			20080342212
						20090342201
						20080342213
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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		REFERENCE			
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="display: flex; align-items: center;"> <div style="margin-left: 10px;"> 128 OM 421 </div> </div> <div style="text-align: center;"> 906, 909 05.1982 → 12.1991 D NA 6 10964 cm³ 2V 159 kW 216 PS </div> <div style="text-align: right;"> 16,9:1 142 </div> </div> <div style="margin-top: 5px;"> 1222, 1222 A, 1222 AF, 1222 F, 1422 F </div>					
		A 441 010 01 08	A 441 010 02 08	20030344100	
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000	
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001	
[1]		A 442 130 03 30	A 541 130 02 30	20050340006	
[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]				20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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			REFERENCE			
520	128	OM 421	907			
			05.1982 → 03.1991 D NA 6	10964 cm ³	2V 159 kW	216 PS
	2222 B					€ 16,9:1 142
			A 441 010 01 08	A 441 010 02 08	20030344100	
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 442 055 00 20			
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669
			A 403 990 05 01	A 422 990 02 01		20060344229
			A 403 990 06 01	A 422 990 03 01		20080342210
			A 403 990 07 01	A 422 990 04 01		20080342211
			A 422 032 02 71			20080342212
						20090342201
						20080342213
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M

				REFERENCE			
521	128						
	OM 421	908					
	O 302, O 303	04.1973 → 07.1977 D NA 6		10964 cm ³	2V	159 kW	216 PS
							€ 16,9:1 142
		A 441 010 01 08	A 441 010 02 08		20030344100		
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
	OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
	IAM specification						
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]				20100225020		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
			A 442 055 00 20				
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		A 403 050 12 36		20100340020		
	[1]		A 422 054 01 05		20100340040		
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200		
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300		
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20			
		A 442 010 07 20					
		A 427 010 10 20			20080340301		
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301		
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200		
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
			A 442 038 00 71		20060225669		
			A 403 990 05 01	A 422 990 02 01		20060344229	
			A 403 990 06 01	A 422 990 03 01		20080342210	
			A 403 990 07 01	A 422 990 04 01		20080342211	
			A 422 032 02 71		20080342212		
					20090342201		
							20080342213
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)						

M

			REFERENCE					
522	128							
	OM 421	910						
		01.1970 →	D NA 6	10964 cm ³	2V	159 kW	216 PS	ε 16,9:1 142
	1622, 1622 L							
		A 441 010 01 08	A 441 010 02 08				20030344100	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344000	
	OES specification							
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344001	
	IAM specification							
	[4]	A 403 050 07 33	A 442 050 03 33				20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]						20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340010	
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340012	
		A 442 055 00 20						
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]	A 403 050 12 36				20100340020		
	[1]	A 422 054 01 05				20100340040		
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300		
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200	
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20			20080340300	
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20				
		A 442 010 07 20						
		A 427 010 10 20				20080340301		
	216 x 475 x 67 x 160	GG	A 403 030 14 05				20090340301	
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01			20190344000	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700		
			A 442 038 00 71				20060225669	
			A 403 990 05 01	A 422 990 02 01			20060344229	
			A 403 990 06 01	A 422 990 03 01			20080342210	
			A 403 990 07 01	A 422 990 04 01			20080342211	
			A 422 032 02 71				20080342212	
						20090342201		
						20080342213		
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)							

M



MERCEDES-BENZ

		REFERENCE			
523	128				
OM 421	951	11.1985 → 04.1989 D A 6 10964 cm ³ 2V 184 kW 250 PS			€ 16,25: 142 1
O 303					
		A 441 010 01 08	A 441 010 02 08		20030344100
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01			20060344229
		A 422 990 02 01			20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

M

			REFERENCE			
524	128 OM 422	901	D A 8 14618 cm ³ 2V 243-276 k 330-375 PS 16,25: 142 W 1			
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200	
724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36			20100340020	
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
		A 427 010 10 20			20080340301	
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
		A 442 038 00 71			20060225669 20060344229	
		A 403 990 05 01	A 422 990 02 01		20080342210	
		A 403 990 06 01	A 422 990 03 01		20080342211	
		A 403 990 07 01	A 422 990 04 01		20080342212	
		A 422 032 02 71			20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	



		i		REFERENCE						
525		128								
OM 422		905, 907, 910, 914, 919 - 922								
		12.1979 →			D NA 8 14618 cm ³ 2V 184-206 k 250-280 PS ϵ 16,9:1 142 W					
		1428 F, 1628 A, 1628 S, 1628 LS, 1628, 1628 L, 1928 A, 1928 AK, 1928 K, 1928, 1928 L, 2028 A, 2028 LS, 2228, 2228 S, 2228, 2228 L, 2428, 2528 A, 2528 AK, 2628, 2628 A, 2628 AS, 2628 B, 2628 K, 2628 S, 2828, 3025 B, 3025 K, 3028, 3028 B, 3028 K, 3228 B, 3228 K, 3328 B, 3328 K, 3528, 3528 B, 3528 K								
		A 422 010 02 08		A 442 010 03 08		20030344200				
		113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01		A 422 030 13 01 A 422 030 37 01 A 422 030 44 01		A 422 030 14 01 A 422 030 38 01	20050342200	
		724 x -		A 422 050 01 01 A 422 050 21 01		A 422 050 03 01		A 422 050 05 01	20100342200	
		31.5 x - x 20 x 76.5		M		A 403 054 09 01		A 403 054 18 01	20100340060	
		32 x - x 20 x 76		M		A 422 050 03 25		A 476 050 00 25		20100344000
OES specification										
		32 x - x 20 x 76		M		A 422 050 03 25		A 476 050 00 25	20100344001	
IAM specification										
		[4]		A 403 050 07 33		A 442 050 03 33		20100225010	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	
		[2]						20100225020	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	
		[1]		A 403 050 03 33		A 403 050 07 33		A 442 050 03 33	20100340010	
		[1]		A 403 050 03 33 A 442 055 00 20		A 403 050 07 33		A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом										
		[1]		A 403 050 12 36				20100340020		
		[1]		A 422 054 01 05				20100340040		
		256 x 35.5 x 39 x 95 x 46		PP - GE		A 403 030 17 20		A 422 030 03 20	A 422 030 04 20	20060340300
		256 x 35.5 x 39 x 95 x 46.06		TP - GE		A 442 030 02 20				20060344200
				A 402 010 03 20 A 427 010 00 20 A 442 010 07 20		A 403 010 40 20 A 427 010 10 20		A 403 010 89 20 A 429 010 02 20	20080340300	
				A 427 010 10 20					20080340301	
		216 x 475 x 67 x 160		GG		A 403 030 14 05				20090340301
		250 x 78 x 110 x 10				A 001 188 31 01		A 001 188 62 01	A 002 188 11 01	20190344700
				A 442 038 00 71					20060225669	
				A 403 990 05 01		A 422 990 02 01			20060344229	
				A 403 990 06 01		A 422 990 03 01			20080342210	
				A 403 990 07 01		A 422 990 04 01			20080342211	
									20080342212	

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		REFERENCE				
		A 422 032 02 71			20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	
526	128					
	OM 422	906, 908, 915, 917 - 918				
		01.1970 →	D NA 8	14618 cm ³ 2V	184-206 k 250-280 PS 16,9:1 142 W	
	1625, 1625 L, 1628 A, 1628 S, 1628 LS, 1628, 1628 L, 1628, 1628 L, 1928 S, 1928 LS, 1928, 1928 L, 2028 LS, 2228, 2228 L, O 303					
		A 422 010 02 08	A 442 010 03 08		20030344200	
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
	724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700

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		REFERENCE	
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



527	128
OM 422	909
	01.1979 → 03.1993 D NA 8 14618 cm ³ 2V 184 kW 250 PS € 16,9:1 142
	1425 AF, 1425 S, 1425 LS, 1625 AK, 1625 K, 1625 S, 1625 LS, 1625, 1625 L, 1925, 2025 S, 2225, 2225 L, 2425, 3025 B, 3025 K











		A 422 010 02 08 A 442 010 03 08	20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 13 01 A 422 030 14 01 A 422 030 20 01 A 422 030 37 01 A 422 030 38 01 A 422 030 43 01 A 422 030 44 01	20050342200
724 x -		A 422 050 01 01 A 422 050 03 01 A 422 050 05 01 A 422 050 21 01	20100342200
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

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MERCEDES-BENZ











		REFERENCE			
	 	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20 A 427 010 10 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
 196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

M**528** **128****OM 422****911 - 913, 916**

01.1979 →

D NA 8 14618 cm³ 2V 184-206 k 250-280 PS  16,9:1  142 W

 1225 AF, 1228 AF, 1428 AF, 1428 F, 1628 A, 1628 S, 1628 LS, 1628, 1628 L, 1729, 1928 A, 1928 AK, 1928 AS, 1928 K, 1928 S, 1928 LS, 1928, 1928 L, 2028 A, 2028 LS, 2225 B, 2228, 2228 S, 2228, 2228 L, 2428, 2429, 2528 A, 2528 AK, 2628, 2628 A, 2628 AK, 2628 AS, 2628 B, 2628 K, 2628 S, 2828, 3025 B, 3028, 3328, 3328 B

		A 422 010 02 08	A 442 010 03 08		20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
 724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
 [1]		A 442 130 03 30	A 541 130 02 30		20050340006
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

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		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20 A 442 030 02 20	A 422 030 03 20 A 422 030 04 20	20060340300 20060344200
		 	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20 A 427 010 10 20	A 403 010 40 20 A 427 010 10 20 A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301
	250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01 A 002 188 11 01	20190344000 20190344700
			A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01	20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213

M

529		128	
	OM 422	923	05.1982 → 12.1991 D NA 8 14618 cm ³ 2V 206 kW 280 PS ϵ 16,9:1 142
	1225 AF		
			A 422 010 02 08 A 442 010 03 08 20030344200
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 13 01 A 422 030 14 01 A 422 030 20 01 A 422 030 37 01 A 422 030 38 01 A 422 030 43 01 A 422 030 44 01 20050342200
	724 x -		A 422 050 01 01 A 422 050 03 01 A 422 050 05 01 A 422 050 21 01 20100342200
	31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01 20100340060
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25 20100344000
OES specification			
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25 20100344001
IAM specification			

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MERCEDES-BENZ

		REFERENCE	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20 A 442 030 02 20	20060340300 20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20 A 427 010 10 20	20080340300 20080340301
196 x 435 x 67 x 160	GG	A 403 030 13 05	20090340300
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01 A 422 032 02 71	20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
			20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	

M

			20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 13 01 A 422 030 14 01 A 422 030 20 01 A 422 030 37 01 A 422 030 38 01 A 422 030 43 01 A 422 030 44 01	20050342200
724 x -		A 422 050 00 01 A 422 050 04 01 A 422 050 10 01 A 422 050 22 01	20100342201

cont...

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
					20060225669
		A 442 038 00 71			20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

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			REFERENCE			
531	128					
	OM 422	952				
		11.1980 → 03.1991 D A 8	14618 cm ³	2V	243 kW	330 PS
						€ 16,25: 142 1
	1633 S, 1633 LS, 1633, 1633 L, 1933, 1933 S, 1933 LS, 2033 LS, 2233, 2233, 2233 L, 2633, 2633 S					
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01		20050342200
724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01		20100342201
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060	
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
IAM specification						
[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36			20100340020	
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20		20080340300
		A 427 010 10 20			20080340301	
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301	
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
		A 442 038 00 71			20060225669	
		A 403 990 05 01	A 422 990 02 01		20060344229	
		A 403 990 06 01	A 422 990 03 01		20080342210	
		A 403 990 07 01	A 422 990 04 01		20080342211	
		A 422 032 02 71			20080342212	
					20090342201	
cont...						

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				REFERENCE			
							20080342213
				1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
532	128						
OM 422		953		11.1980 → 06.1990 D LA 8 14618 cm ³ 2V 276 kW 375 PS			€ 16,25; 142 1
				1638, 1638 S, 1638 LS, 1938, 1938 S, 1938 LS, 2238 S, 2238, 2238 L, 2438, 2638, 2638 S, 3038			
				A 422 010 02 08	A 442 010 03 08	20030344200	
	113 x 89.98 x 90 x 103.98 x 104			A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
	724 x -			A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201
	31.5 x - x 20 x 76.5	M		A 403 054 09 01	A 403 054 18 01	20100340060	
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification							
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification							
	[4]			A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]			A 403 050 12 36			20100340020
	[1]			A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE		A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE		A 442 030 02 20			20060344200
				A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
				A 427 010 10 20			20080340301
	196 x 435 x 67 x 160	GG		A 403 030 13 05			20090340300
	250 x 78 x 105 x 10			A 001 188 88 01	A 001 188 89 01	20190344000	
						20060225669	
				A 442 038 00 71			20060344229
cont...							

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		REFERENCE				
		A 403 990 05 01	A 422 990 02 01		20080342210	
		A 403 990 06 01	A 422 990 03 01		20080342211	
		A 403 990 07 01	A 422 990 04 01		20080342212	
		A 422 032 02 71			20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	
533	128					
	OM 422	955	11.1980 → 06.1990 D LA 8 14618 cm ³ 2V 276 kW 375 PS		€ 16,25: 142 1	
	OM 422	959	11.1980 → 12.1986 D A 8 14618 cm ³ 2V 276 kW 375 PS		€ 16,25: 142 1	
	1638, 1638 S, 1638 LS, 1938, 1938 S, 1938 LS, 2238 S, 2238 L, 2438, 2438 L, 2638, 2638 S, 3038					
		A 422 010 02 08	A 442 010 03 08	20030344200		
		A 422 030 06 01	A 422 030 13 01	A 422 030 14 01	20050342200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 20 01	A 422 030 37 01	A 422 030 38 01		
		A 422 030 43 01	A 422 030 44 01			
	724 x -	A 422 050 00 01	A 422 050 04 01	A 422 050 10 01	20100342201	
		A 422 050 22 01				
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
	IAM specification					
	[4]	A 403 050 07 33	A 442 050 03 33	20100225010		
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	A 403 050 12 36	20100340020			
	[1]	A 422 054 01 05	20100340040			
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300	
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20		
		A 442 010 07 20				
		A 427 010 10 20	20080340301			

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		REFERENCE			
196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01 A 422 990 02 01			20080342210
		A 403 990 06 01 A 422 990 03 01			20080342211
		A 403 990 07 01 A 422 990 04 01			20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

534 128		OM 423 901		D A 10 18273 cm ³ 2V 184-418 k 250-568 PS ξ 16,25: 142			M
				W	1		
113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01	A 423 030 15 01	A 423 030 33 01		20050342300	
[4]		A 403 050 07 33	A 442 050 03 33			20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]						20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
[1]		A 403 050 12 36				20100340020	
[1]		A 422 054 01 05				20100340040	
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200	
		A 442 038 00 71				20060225669	
		A 403 990 05 01 A 422 990 02 01				20060344229	
		A 403 990 06 01 A 422 990 03 01				20080342210	
		A 403 990 07 01 A 422 990 04 01				20080342211	
						20080342212	



		REFERENCE		
535	128			
	OM 423	905 10.1981 → 09.1996 D NA 10 18273 cm ³ 2V 261 kW 355 PS	€ 16,9:1 142	
	OM 423	907 - 908 01.1981 → D A 10 18273 cm ³ 2V 261 kW 355 PS	€ 16,9:1 142	
	1636 S, 1636 LS, 1636, 1636 L, 1936, 1936 AK, 1936 AS, 1936 K, 1936 S, 1936 LS, 2036 LS, 2236, 2236 S, 2436, 2536 AK, 2636, 2636 A, 2636 AK, 2636 AS, 2636 K, 2636 S, 3036, 3238, 3336, 3336 A, 3336 AK, 3336 B, 3336 K, 3336 S, 3536 K, 3636, 3836 AK, 4436, 4836, 5436, 6036			
	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01 A 423 030 15 01 A 443 030 02 01 A 423 030 33 01	20050342300
	31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
	OES specification			
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
	IAM specification			
	[1]		A 442 130 03 30 A 541 130 02 30	20050340006
	[4]		A 403 050 07 33 A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[2]			20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
	[1]		A 403 050 12 36	20100340020
	[1]		A 422 054 01 05	20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20 A 403 010 40 20 A 427 010 10 20 A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20	20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301
	250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
	250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
			A 442 038 00 71	20060225669
			A 403 990 05 01 A 422 990 02 01	20060344229
			A 403 990 06 01 A 422 990 03 01	20080342210
			A 403 990 07 01 A 422 990 04 01	20080342211
			A 422 032 02 71	20080342212
				20090342201
cont...				

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				REFERENCE			
							20080342213
				1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
536	128						
OM 423		906		10.1981 → 03.1991 D A 10 18273 cm ³ 2V 261 kW 355 PS			ε 16,9:1 142
1936, 1936 AK, 1936 AS, 3636, 4436, 4836							
	113 x 89.98 x 90 x 103.98 x 104	X	A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01		20050342300
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01			20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344000
	OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344001
	IAM specification						
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33			20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						20100225020
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		A 403 050 12 36				20100340020
	[1]		A 422 054 01 05				20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200
		X	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20		20080340300
			A 427 010 10 20				20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05				20090340301
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01			20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
			A 442 038 00 71				20060225669
			A 403 990 05 01	A 422 990 02 01			20060344229
			A 403 990 06 01	A 422 990 03 01			20080342210
			A 403 990 07 01	A 422 990 04 01			20080342211
			A 422 032 02 71				20080342212
							20090342201

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MERCEDES-BENZ

		REFERENCE				
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	
						
537	 128					
	OM 423	909	07.1987 → 09.1996 D NA 10 18273 cm ³ 2V 261 kW 355 PS		€ 16,9:1  142	
	3236 A					
	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669
			A 403 990 05 01	A 422 990 02 01		20060344229
			A 403 990 06 01	A 422 990 03 01		20080342210
			A 403 990 07 01	A 422 990 04 01		20080342211
			A 422 032 02 71			20080342212
						20090342201
cont...						

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		(i)		REFERENCE			
							20080342213
				1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
538	128						
OM 423		950		01.1984 → 09.1996 D LA 10 18273 cm ³ 2V 368 kW 500 PS			€ 16,25; 142 1
1650, 3250 A, 3250 AF, 3850 A, 4050 A, 4850 A							
	113 x 89.98 x 90 x 103.98 x 104	X	A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300	
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
OES specification							
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
IAM specification							
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]		A 403 050 12 36			20100340020	
	[1]		A 422 054 01 05			20100340040	
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
		X	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
			A 427 010 10 20			20080340301	
	216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301	
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
			A 442 038 00 71			20060225669	
			A 403 990 05 01	A 422 990 02 01		20060344229	
			A 403 990 06 01	A 422 990 03 01		20080342210	
			A 403 990 07 01	A 422 990 04 01		20080342211	
			A 422 032 02 71			20080342212	
						20090342201	

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MERCEDES-BENZ

		REFERENCE			
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
					
539	 128				
	OM 424	900	01.1984 → 08.1987 D NA 12 21927 cm ³ 2V 309 kW 420 PS		 142
		A 424 010 02 08 A 444 010 01 08	A 424 010 04 08	A 444 010 00 08	20030344400
 113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01	A 444 030 07 01 A 444 030 13 01	20050344400
 32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
 32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300 20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
 250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 001 188 31 01	A 001 188 62 01 A 002 188 11 01		20190344700
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M

			REFERENCE						
540	128								
	OM 424	901 1980 →	D	LA 12	21927 cm ³	2V 441 kW	600 PS	€ 16,25: 142 1	
			A 424 010 02 08 A 444 010 01 08	A 424 010 04 08	A 444 010 00 08	20030344400			
	113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01	A 444 030 07 01 A 444 030 13 01	20050344400			
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33	20100225010				
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225020						
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010			
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		20100340020						
	[1]		A 403 050 12 36	20100340040					
	[1]		A 422 054 01 05	20100340040					
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200		
			A 442 038 00 71				20060225669		
			A 403 990 05 01	A 422 990 02 01	20060344229				
			A 403 990 06 01	A 422 990 03 01	20080342210				
			A 403 990 07 01	A 422 990 04 01	20080342211				
			A 422 032 02 71	20080342212					
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)		20090342201				20080342213		
541	128								
	OM 424	901.510 1980 →	D	LA 12	21927 cm ³	2V 441 kW	600 PS	€ 16,25: 142 1	
			A 424 010 02 08 A 444 010 01 08	A 424 010 04 08	A 444 010 00 08	20030344400			
	113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01	A 444 030 07 01 A 444 030 13 01	20050344400			
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000				
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001				
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MERCEDES-BENZ

		REFERENCE			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
542	128				
OM 427	950 - 952 11.1985 →	D A 6	11967 cm ³	2V 206 kW 280 PS	€ 16,25: 155 1
OM 427	905, 911 12.1984 →	D NA 6	11967 cm ³	2V 150-177 k W 204-240 PS	€ 16,6:1 155
OM 447 Euro 1	980 - 984, 986 09.1991 →	D LA 6	11967 cm ³	2V 220 kW 299-300 PS	€ 18:1 155
OM 447 Euro 1	955 - 957, 959 09.1991 →	D A 6	11967 cm ³	2V 184 kW 250 PS	€ 18:1 155
	O 405 G,O 405 GN,O 405 GTD, O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE, O 405 G,O 405 GTD, O 405 ST, O 405 ST,O 405 N				
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

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		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 407 054 04 05			20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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543	128							
	OM 427	910 11.1985 →	D NA 6	11967 cm ³	2V	177 kW	240 PS	£ 16,6:1 155
	OM 447 Euro 1	954, 958 09.1991 → 11.2001	D A 6	11967 cm ³	2V	184 kW	250 PS	£ 18:1 155
	OM 447 Euro 1	985, 987 11.1991 → 11.2001	D LA 6	11967 cm ³	2V	220 kW	299-300 PS	£ 18:1 155
	O 405 ST, O 405 N, O 407, O 408							

		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

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		REFERENCE	
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20	20060340701
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669 20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213

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544	128	OM 429	951, 955	01.1985 → 12.2001 D LA 5 9970 cm ³ 2V 175-186 k 235-250 PS 17,25; 155
	1525			W 1

[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20	20060340701
216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700

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		REFERENCE			
		A 442 038 00 71			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">545</div> <div style="text-align: center;"> 128 OM 429 953 01.1985 → 12.2001 D A 5 9970 cm³ 2V 186 kW 250 PS 1525 </div> <div style="text-align: right;"> € 17,25: 155 1 </div> </div>					
	[2]	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	A 403 050 12 36			20100340020
	[1]	A 407 054 04 05			20100344700
	251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20		20060340701
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20			20080340300
		A 427 010 10 20			20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301
	250 x 78 x 110 x 10	A 001 188 31 01 A 001 188 62 01 A 002 188 11 01			20190344700
		A 442 038 00 71			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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		REFERENCE			
546	128				
	OM 440 Euro 1	940 - 942 07.1991 → 08.1994 D A 8	14618 cm ³	2V 250 kW 340 PS	€ 18:1 142
	OM 440 Euro 1	970, 972, 978 - 979 07.1988 → D LA 8	14618 cm ³	2V 320 kW 435 PS	€ 16,75: 142 1
	OM 442 Euro 1	977 - 978 05.1989 → 08.1994 D A 8	14618 cm ³	2V 250 kW 340 PS	€ 18:1 142
	1735 K, 1844 S, 1844 LS, 1844, 1844 L, 1935 AK, 1935 AS, 1935 K, 2031 A, 2044, 2044 AS, 2044 S, 2435, 2435 K, 2435 S, 2538, 2544, 2544 LS, 2544 S, 2544, 2544 L, 2544, 2544 L, 2629 A, 2629 AK, 2635 A, 2635 AK, 2635 AS, 2635 K, 2635 S, 2638 A, LA, 2644 A, 2644 S, 2644, 2644 L, 3244, 3244 L, 3535 S, 3544, 3544 AK, 3544 K, 4644, 4844				
		A 422 010 02 08	A 442 010 03 08	20030344200	
	113 x 89.98 x 90 x 103.98 x 104 	A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01	20050344201
	724 x -	A 402 050 21 01	A 402 050 25 01	A 442 050 17 01	20100340201
	31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01 A 422 050 03 25	A 403 054 18 01 A 476 050 00 25	20100340060 20100344000
	OES specification				
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
	[1] [4]		A 442 130 03 30 A 403 050 07 33	A 541 130 02 30 A 442 050 03 33	20050340006 20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]				20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	[1]		A 403 050 12 36		20100340020
	[1]		A 422 054 01 05		20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200	
		A 442 010 06 20	20080344000		
		A 442 010 06 20	20080344010		
	235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05 A 442 030 19 05	A 442 030 19 05 80	20090344200 20090344201
	6 Kerben/idents/entalladuras/rainures/надрезов				
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01 A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди				
cont...					

		REFERENCE	
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



547	128							
	OM 440 Euro 1	945						
	1634, 1634 L	01.1970 →	D A 8	14618 cm ³	2V	250 kW	340 PS	€ 18:1 142

		A 422 010 02 08	A 442 010 03 08				20030344200
		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01			20050344201
	724 x -	A 402 050 21 01	A 402 050 25 01	A 442 050 17 01			20100340201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01			20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344000
	OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344001
	IAM specification						
	[4]	A 403 050 07 33	A 442 050 03 33				20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]						20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340010
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]	A 403 050 12 36					20100340020
	[1]	A 422 054 01 05					20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20			20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20			
		A 442 010 07 20					
		A 427 010 10 20					20080340301

cont...



MERCEDES-BENZ

		REFERENCE		
235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов				
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
		A 442 038 00 71		20060225669
		A 403 990 05 01	A 422 990 02 01	20080342210
		A 403 990 06 01	A 422 990 03 01	20080342211
		A 403 990 07 01	A 422 990 04 01	20080342212
		A 422 032 02 71		20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)		20080342213

**M****548** **128****OM 440 Euro 1****948**

12.1991 →

D A 8

14618 cm³

2V

269 kW

366 PS

ε 18:1

142

		A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01	20050344201
724 x -		A 422 050 00 01	A 422 050 04 01	A 422 050 10 01	20100342201
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000

cont...

		REFERENCE	
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



549	128						
	OM 440 Euro 1	971, 976					
	07.1988 →	D LA 8	14618 cm ³	2V	370 kW	503 PS	€ 16,75: 142 1
	1750, 2050 S, 2550, 2550 K, 2550 S, 2550 LS, 2550,2550 L, 2629 A, 2629 AK, 2635 AK, 2650 AK, 2650 AS, 2650 S, 3053 S, 3250 L, 3550						

		A 422 010 02 08	A 442 010 03 08			20030344200
		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01	20050344201	
113 x 89.98 x 90 x 103.98 x 104		A 442 030 08 01			20050344202	
		A 442 030 04 01	A 442 030 09 01			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060		
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000		
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001		
IAM specification						
	[1]	A 442 130 03 30	A 541 130 02 30	20050340006		
	[4]	A 403 050 07 33	A 442 050 03 33	20100225010		
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]				20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
		A 442 055 00 20				
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]	A 403 050 12 36				20100340020
	[1]	A 422 054 01 05				20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200		
		A 442 010 06 20	20080344000			
		A 442 010 06 20	20080344010			

cont...



MERCEDES-BENZ

		REFERENCE	
235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M**550** **128****OM 440 Euro 1****973**01.1991 → 09.1996 D LA 8 14618 cm³ 2V 370 kW 503 PS € 16,75: 142
1

1850 LAS, 1850 S, 1850 LS, 1850, 1850 L, 2550, 2550 S, 2550 LS, 2550, 2550 L, 2635 AK, 2648 AK, 2650 S, 2650, 2650 L, 3250 L

		A 422 010 02 08 A 442 010 03 08	20030344200
		A 442 030 04 01 A 442 030 09 01	20050344202
724 x -		A 402 050 21 01 A 402 050 25 01 A 442 050 17 01	20100340201
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340012
		A 442 055 00 20	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

cont...

		REFERENCE			
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
235 x 475 x 70 x 160		6 Kerben/idents/entalladuras/rainures/надрезов			
		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
250 x 78 x 108 x 13		für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M

551		128	OM 440 Euro 1	975	03.1991 → 09.1996 D LA 8	14618 cm ³	2V	370 kW	503 PS	€ 16,75:	142 1
	3250 L, 3548, 3550, 3550 K, 3550 S, 3553 S, 4050 A										

		A 422 010 02 08	A 442 010 03 08		20030344200
		A 442 030 04 01	A 442 030 09 01		20050344202
	M	A 403 054 09 01	A 403 054 18 01		20100340060
31.5 x - x 20 x 76.5	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76		OES specification			
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
		IAM specification			
	[1]	A 442 130 03 30	A 541 130 02 30		20050340006
	[4]	A 403 050 07 33	A 442 050 03 33		20100225010
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[2]				20100225020
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

cont...

		REFERENCE	
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 442 010 06 20	20080344000
		A 442 010 06 20	20080344010
235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 442 038 00 71	20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M

552		128						
OM 440 Euro 1		980	03.1991 → 09.1996 D LA 8 14618 cm ³ 2V 320 kW 435 PS					€ 16,75: 142 1
2538, 3244, 3544 AK								
		A 422 010 02 08 A 442 010 03 08					20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 422 030 30 01 A 442 030 03 01 A 442 030 08 01					20050344201	
724 x -		A 402 050 21 01 A 402 050 25 01 A 442 050 17 01					20100340201	
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25					20100344000	
OES specification								
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25					20100344001	
IAM specification								
[1]		A 442 130 03 30 A 541 130 02 30					20050340006	
[4]		A 403 050 07 33 A 442 050 03 33					20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
cont...								

		REFERENCE			
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 442 010 06 20		20080344000
			A 442 010 06 20		20080344010
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
			A 442 038 00 71		20060225669
			A 403 990 05 01	A 422 990 02 01	20060344229
			A 403 990 06 01	A 422 990 03 01	20080342210
			A 403 990 07 01	A 422 990 04 01	20080342211
			A 422 032 02 71		20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

					20060225669
			A 403 990 05 01	A 422 990 02 01	20060344229
			A 403 990 06 01	A 422 990 03 01	20080342210
			A 403 990 07 01	A 422 990 04 01	20080342211
			A 422 032 02 71		20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
					20060225669
			A 403 990 05 01	A 422 990 02 01	20060344229
			A 403 990 06 01	A 422 990 03 01	20080342210
			A 403 990 07 01	A 422 990 04 01	20080342211
			A 422 032 02 71		20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

553		128								
	OM 440 Euro 1	981	09.1991 → 09.1996 D	LA 8	14618 cm ³	2V	370 kW	503 PS	€ 16,75:	142 1
	OM 442 Euro 1	997 - 998	07.1988 → 09.1996 D	LA 8	14618 cm ³	2V	370 kW	503 PS	€ 16,75:	142 1
	1850 K, 1850 S, 1850 LS, 1850, 1850 L, 2050, 2050 S, 2055 AF, 2550, 2550 K, 2550 S, 2550 LS, 2550, 2550 L, 2629 A, 2629 AK, 2629 AS, 2635, 2635 AK, 2635 K, 2635 S, 2648 AS, 2650 AK, 2650 AS, 2650 K, 2650 S, 2650, 2650 L, 3250 L, 3550, 3550 K, 3550 S, 3553 S, 4150									
			A 422 010 02 08	A 442 010 03 08						20030344200
			A 442 030 04 01	A 442 030 09 01						20050344202

cont...

		REFERENCE			
724 x -		A 402 050 21 01	A 402 050 25 01	A 442 050 17 01	20100340201
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01			20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213





M

			REFERENCE			
554	128					
	OM 440 Euro 1	982	07.1992 → 09.1996 D LA 8 14618 cm ³ 2V 370 kW 503 PS			€ 16,75: 142 1
	2650 A, 2650 AS, 3550 K					
			A 422 010 02 08	A 442 010 03 08		20030344200
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01	20050344201
			A 442 030 04 01	A 442 030 09 01		20050344202
	724 x -		A 402 050 21 01	A 402 050 25 01	A 442 050 17 01	20100340201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[1]		A 442 130 03 30	A 541 130 02 30		20050340006
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 442 010 06 20			20080344000
			A 442 010 06 20			20080344010
	235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
	6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
			A 442 038 00 71			20060225669
			A 403 990 05 01	A 422 990 02 01		20060344229
						20080342210
cont...						
















M



MERCEDES-BENZ

		REFERENCE	
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	



555	 128								
	OM 440 Euro 1	983	D	LA 8	14618 cm³	2V	370 kW	503 PS	€ 16,75:  142 1
			A 422 010 02 08	A 442 010 03 08					20030344200
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01 A 442 030 03 01					20050344201
			A 442 030 04 01	A 442 030 09 01					20050344202
	724 x -		A 402 050 21 01	A 402 050 25 01	A 442 050 17 01				20100340201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01					20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25					20100344000
	OES specification								
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25					20100344001
	IAM specification								
	[1]		A 442 130 03 30	A 541 130 02 30					20050340006
	[4]		A 403 050 07 33	A 442 050 03 33					20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								20100225020
	[2]								
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33				20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		A 403 050 12 36						20100340020
	[1]		A 422 054 01 05						20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20						20060344200
			A 442 010 06 20						20080344000
			A 442 010 06 20						20080344010

cont...

		REFERENCE		
235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов				
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди				
		A 442 038 00 71		20060225669
		A 403 990 05 01	A 422 990 02 01	20060344229
		A 403 990 06 01	A 422 990 03 01	20080342210
		A 403 990 07 01	A 422 990 04 01	20080342211
		A 422 032 02 71		20080342212
				20090342201
				20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				

M


556	128	OM 440 Euro 1				984 - 985, 987 - 988, 990 - 991			
		03.1991 →	D LA 8	14618 cm ³	2V	280-320 k	381-435 PS	€ 16,75:	142
		2638 K, 2638, 2638 L, 3538, 3544 AK, 4844 K, 5038							

		A 422 010 02 08	A 442 010 03 08	20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01	A 422 030 30 01 A 442 030 03 01	20050344201
724 x -		A 402 050 21 01	A 402 050 25 01 A 442 050 17 01	20100340201
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification				
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification				
[1]		A 442 130 03 30	A 541 130 02 30	20050340006
[4]		A 403 050 07 33	A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340012
		A 442 055 00 20		
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
cont...				



MERCEDES-BENZ

		REFERENCE	
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 442 010 06 20	20080344000
		A 442 010 06 20	20080344010
235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
557	128		
OM 440 Euro 1	986, 989 11.1991 →	D LA 8 14618 cm ³ 2V 280-320 k 381-435 PS 16,75: 142 W 1	
2038, 2638 S, L 2638			
		A 422 010 02 08 A 442 010 03 08	20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 422 030 30 01 A 442 030 03 01 A 442 030 08 01	20050344201
724 x -		A 402 050 21 01 A 402 050 25 01 A 442 050 17 01	20100340201
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
cont...			

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		REFERENCE			
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
558	128				
OM 441	901	D LA 6 10964 cm ³ 2V 250 kW 340 PS			€ 17,2:1 142
		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
cont...					

M

		REFERENCE	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
			20080342212

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559 **128**
OM 441 Euro 0 **950**
 11.1985 → 09.1992 D A 6 10964 cm³ 2V 191-200 k 260-272 PS 16,25; 142
 W 1
O 303

		A 441 010 01 08 A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 16 01 A 441 030 21 01 A 441 030 29 01	20050344101
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010

cont...

		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
560	128				
	OM 441 Euro 0	961	D LA 6	10964 cm ³ 2V 250 kW 340 PS	€ 16,25; 142 1
	OM 441	951	D LA 6	10964 cm ³ 2V 243 kW 330 PS	€ 16,25; 142 1
		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					

cont...

		REFERENCE	
[1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M
















561		128	
	OM 441 Euro 0	953	12.1987 → 09.1992 D A 6 10964 cm ³ 2V 191-200 k 260-272 PS € 16,25: 142 W 1
	O 303		
		A 441 010 01 08 A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01 A 441 030 21 01 A 441 030 29 01	20050344101
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
cont...			

		REFERENCE			
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20090342201
					20080342213
562	128				
	OM 441 Euro 0	960	12.1988 → 08.1994 D LA 6 10964 cm ³ 2V 243-250 k 330-340 PS 16,25: 142 1		
	OM 441	981 - 982	05.1989 → 07.1992 D LA 6 10964 cm ³ 2V 243-250 k 330-340 PS 16,25: 142 1		
	1732, 1733 S, 1733 LS, 1733, 1733 L, 1734 L, 2426 L, 2433 K, 2433 L, 2433 S, 2433 S, 2433 LS, 2433, 2433 L, 2434 L, 3233 B, 3233 K				
		A 441 010 01 08	A 441 010 02 08		20030344100
cont...					

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MERCEDES-BENZ

		REFERENCE			
 113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
 31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
 [1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 442 130 03 30	A 541 130 02 30		20050340006
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] [1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
[1] [1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
 256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
		A 427 010 10 20			20080340301
 235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05	A 442 030 19 05	A 442 030 19 05 80	20090344200 20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
 250 x 78 x 105 x 10 250 x 78 x 108 x 13		A 001 188 88 01	A 001 188 89 01		20190344000
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

M

				REFERENCE			
563	128						
		OM 441	983				
			01.1989 → 07.1992 D LA 6	10964 cm ³	2V	243-249 k	330-340 PS ₤ 16,25: 142
		OM 441 Euro 0	962				
			01.1989 → 07.1992 D LA 6	10964 cm ³	2V	243-249 k	330-340 PS ₤ 16,25: 142
		OM 441 Euro 1	997, 999				
			D LA 6	10964 cm ³	2V	230-250 k	313-340 PS ₤ 16,25: 142
						W	1
		1733 S, 1733 LS, 1733, 1733 L, 1734 L, 2433 S, 2433 LS, 2433, 2433 L, 2434 L					
			A 441 010 01 08	A 441 010 02 08			20030344100
		113 x 89.98 x 90 x 103.98 x 104	A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101	
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм							
		31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
		32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification							
		32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification							
	[1]		A 442 130 03 30	A 541 130 02 30			20050340006
	[4]		A 403 050 07 33	A 442 050 03 33			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]						20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
			A 442 055 00 20				
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]		A 403 050 12 36				20100340020
	[1]		A 422 054 01 05				20100340040
		256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20	20060340100	
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300	
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20		
			A 442 010 07 20				
			A 427 010 10 20				20080340301
		235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200		
		235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201	
6 Kerben/idents/entalladuras/rainures/надрезов							
cont...							

M

		REFERENCE	
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

564

128
OM 441 Euro 1 **980, 994 - 995**
 09.1991 → D LA 6 10964 cm³ 2V 250 kW 340 PS € 16,25: 142
 1
350, O 340, O 403 SHD, O 404, O304, Tourismo RHD, SHD

		A 441 010 01 08 A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01 A 441 030 21 01 A 441 030 29 01	20050344101
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100

cont...

		REFERENCE				
	XXXX	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
		A 427 010 10 20			20080340301	
	235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05 A 442 030 19 05	A 442 030 19 05 80	20090344200 20090344201	
6 Kerben/idents/entalladuras/rainures/надрезов						
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01 A 002 188 80 01	20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
			A 442 038 00 71		20060225669	
			A 403 990 05 01	A 422 990 02 01	20060344229	
			A 403 990 06 01	A 422 990 03 01	20080342210	
			A 403 990 07 01	A 422 990 04 01	20080342211	
			A 422 032 02 71		20080342212	
					20090342201	
					20080342213	
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)						
565		128				
	OM 441 Euro 0	985				
		10.1990 → 07.1992 D LA 6	10964 cm ³	2V 250 kW	340 PS	€ 16,25; 142 1
	3233 B					
		XXXX	A 441 010 01 08	A 441 010 02 08	20030344100	
	113 x 89.98 x 90 x 103.98 x 104	XXXX	A 441 030 16 01	A 441 030 21 01 A 441 030 29 01	20050344101	
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм						
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification						
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]				20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010	
cont...						

M

		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
					20080342213
566	128				
	OM 441 Euro 1	986, 988 - 990, 992, 998			
		01.1991 →	D LA 6	10964 cm ³ 2V	230-250 k 313-340 PS W
	OM 445 Euro 2	920, 922, 929, 931, 937, 939			
		01.1994 →	D LA 6	10964 cm ³ 2V	230-250 k 313-340 PS W
	1234 AF, 1627, 1733, 1733 L, 1734 L, 1831 K, 1831 S, 1831 LS, 1831, 1831 L, 1834 AK, 1834 S, 1834 LS, 1834, 1834 L, 2031 K, 2431, 2433 S, 2433, 2433 L, 2434 L, 2434 L, 2527 L, 2531 L, 2531 L, 2531, 2531 L, 2532, 2534 K, 2534 L, 2534 S, 2534 LS, 2534, 2534 L, 2534, 2534 L, 2631, 2631 K, 2631 S, 2634, 2634 S, 3231 L, 3234 B, 3234 K, 3534 K				
		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
cont...					

		REFERENCE		
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification				
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification				
[1]		A 442 130 03 30	A 541 130 02 30	20050340006
[4]		A 403 050 07 33	A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
[1]		A 403 050 12 36		20100340020
[1]		A 422 054 01 05		20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20	20060340100
		A 442 010 06 20		20080344000
		A 442 010 06 20		20080344010
235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов				
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди				
		A 442 038 00 71		20060225669
		A 403 990 05 01	A 422 990 02 01	20060344229
		A 403 990 06 01	A 422 990 03 01	20080342210
		A 403 990 07 01	A 422 990 04 01	20080342211
		A 422 032 02 71		20080342212
				20090342201
				20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				

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			REFERENCE				
567	128						
	OM 441 Euro 1	987, 991, 993 03.1991 → 09.1996 D LA 6 10964 cm ³ 2V 250 kW 340 PS					€ 16,25: 142 1
	OM 445 Euro 2	921, 930 01.1994 → 09.1996 D LA 6 10964 cm ³ 2V 230-250 k 313-340 PS W					€ 17,25: 142 1
	1234 AF, 1824 AK, 1831 AK, 1831 K, 1834, 1834 L, 2031 A, 2531, 2531, 2531 L, 2534 S, 2534 LS, 2534, 2534 L, 2631, 2631 A, 2631 AK, 2634 AK, 2631 S						
		A 441 010 01 08	A 441 010 02 08				20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01			20050344101
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм							
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01				20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25				20100344000
OES specification							
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25				20100344001
IAM specification							
[1]		A 442 130 03 30	A 541 130 02 30				20050340006
[4]		A 403 050 07 33	A 442 050 03 33				20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]							20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
[1]		A 403 050 12 36					20100340020
[1]		A 422 054 01 05					20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20				20060340100
		A 442 010 06 20					20080344000
		A 442 010 06 20					20080344010
235 x 475 x 70 x 160	GG	A 442 030 02 05					20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80				20090344201
6 Kerben/idents/entalladuras/rainures/надрезов							
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01			20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/для двойного масляного фильтра спереди							
		A 442 038 00 71					20060225669 20060344229
cont...							

		REFERENCE		
		A 403 990 05 01	A 422 990 02 01	20080342210
		A 403 990 06 01	A 422 990 03 01	20080342211
		A 403 990 07 01	A 422 990 04 01	20080342212
		A 422 032 02 71		20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)		20080342213
568	128			
	OM 441 Euro 1	996	10.1993 → 09.1996 D LA 6	10964 cm ³ 2V 250 kW 340 PS € 16,25; 142 1
	1834 S, 1834 LS, 1834, 1834 L, 2534, 2534 L			
		A 441 010 01 08	A 441 010 02 08	20030344100
		A 441 030 16 01	A 441 030 21 01 A 441 030 29 01	20050344101
	Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
	31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
	OES specification			
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
	IAM specification			
	[4]		A 403 050 07 33 A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[2]			20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
	[1]		A 403 050 12 36	20100340020
	[1]		A 422 054 01 05	20100340040
	256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
			A 442 010 06 20	20080344000
			A 442 010 06 20	20080344010
	235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
	6 Kerben/idents/entalladuras/rainures/надрезов			
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MERCEDES-BENZ











		REFERENCE	
 250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

**569****128****OM 442 Euro 0****941 - 946, 972, 976**

01.1985 →

D A 8 14618 cm³ 2V 260-269 k 354-366 PS € 16,25:  142
W 1

1735 AK, 1735 K, 1735 S, 1735 LS, 1735, 1735 L, 1935, 1935 AK, 1935 AS, 1935 K, 1935 S, 2435, 2435 K, 2435 LS, 2435 S, 2435 S, 2435 LS, 2435, 2435 L, 2629 A, 2629 AK, 2635, 2635 A, 2635 AK, 2635 AS, 2635 K, 2635 S, 3235, 3235 L, 3535, 3535 AK, 3535 B, 3535 K, 3535 S, 4435, 4645, 4648, 5035

		A 422 010 02 08 A 442 010 03 08	20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 422 030 30 01 A 442 030 03 01 A 442 030 08 01	20050344201
 724 x -		A 422 050 00 01 A 422 050 04 01 A 422 050 10 01 A 422 050 22 01	20100342201
 31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
 32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
 32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
 [1]		A 442 130 03 30 A 541 130 02 30	20050340006
 [4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040

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		REFERENCE			
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
		A 427 010 10 20			
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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570		128					
OM 442 Euro 0		950, 952		1985 → 02.2001 D A 8 14618 cm ³ 2V 260-269 k 354-366 PS			€ 16,25: 142 1
		1635 K, 1635 S, 1635 LS, 1635, 1635 L, 1935, 1935 S, 1935 LS, 2035 S, 2035 LS, 2036 A, 2235 K, 2235 S, 2235 LS, 2235, 2235 L, 2436, 2535, 2536 AK, 2635, 2635 S, 3035, 3235 K, 3335, 3336 A, 3338, 3535 AK, 3535 K, 3636, 3835, 4435, 4436, 4635, 4645, 4936, 5436, 6036					
		A 422 010 02 08	A 442 010 03 08				20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01			20050344201
724 x -		A 422 050 00 01	A 422 050 04 01	A 422 050 10 01			20100342201
		A 422 050 22 01					
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01				20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25				20100344000
OES specification							
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25				20100344001
IAM specification							
[1]		A 442 130 03 30	A 541 130 02 30				20050340006
[4]		A 403 050 07 33	A 442 050 03 33				20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
cont...							









MERCEDES-BENZ

		REFERENCE	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20 A 442 030 02 20	20060340300 20060344200
	 	A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20 A 427 010 10 20	20080340300 20080340301
 235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
 250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
		A 442 038 00 71 A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01 A 422 032 02 71	20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

**571** **128****OM 442 Euro 0****951**01.1985 → 02.1991 D LA 8 14618 cm³ 2V 320 kW 435 PS€ 16,25:  142
1

1644, 1644 S, 1644 LS, 1944, 1944 S, 1944 LS, 2244 S, 2244, 2244 L, 2444 LS, 2644, 3344, 3544, 3544 S, 4044

		A 422 010 02 08 A 442 010 03 08	20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 422 030 30 01 A 442 030 03 01 A 442 030 08 01	20050344201
 724 x -		A 422 050 00 01 A 422 050 04 01 A 422 050 10 01 A 422 050 22 01	20100342201
 31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01 A 403 054 18 01 A 422 050 03 25 A 476 050 00 25	20100340060 20100344000
OES specification			
cont...			

		REFERENCE			
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300 20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M

572	128					
	OM 442 Euro 0	953	01.1985 → 03.1992 D LA 8 14618 cm ³ 2V 320-329 k 435-447 PS			€ 16,25; 142
	1245, 1644, 1644 S, 1644 LS, 2244, 2244 L, 2444 LS, 2644, 2644 S, 2645, 3344, 3544, 4044, 4645					1
			A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104			A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01	20050344201
724 x -			A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201
cont...						

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



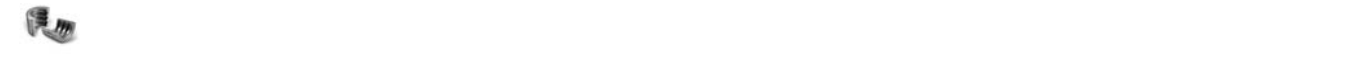
			REFERENCE			
573	128					
	OM 442 Euro 0	982 - 983 09.1988 → 07.1992 D LA 8 14618 cm ³ 2V 320-362 k 435-492 PS			€ 16,25: 142 1	
	OM 442 Euro 0	954, 960 - 962 1985 → D A 8 14618 cm ³ 2V 260-269 k 354-366 PS			€ 16,25: 142 1	
	1935 AK, 1935 AS, 1948, 2036 A, 2435, 2436, 2535, 2536 AK, 2635 A, 2635 AK, 2635 AS, 2648 S, 3335 A, 4435, 4436, 4445, 4645, 4836, O 303, O 330					
		A 422 010 02 08	A 442 010 03 08		20030344200	
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01	20050344201
	724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
	235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
	6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
			A 442 038 00 71			20060225669
			A 403 990 05 01		A 422 990 02 01	20060344229
						20080342210

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		REFERENCE			
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
574	128				
	OM 442 Euro 0	955			
		09.1987 →	D A 8	14618 cm ³ 2V 269 kW 366 PS	€ 16,25: 142 1
	O 303, O 330				
		A 422 010 02 08	A 442 010 03 08		20030344200
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01 A 442 030 03 01	20050344201
	724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01 A 422 050 10 01	20100342201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
	OES specification				
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
	IAM specification				
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]				20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	[1]		A 403 050 12 36		20100340020
	[1]		A 422 054 01 05		20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20 A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20 A 429 010 02 20	20080340300
			A 427 010 10 20		20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
cont...					

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		REFERENCE		
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
		A 001 188 88 01	A 001 188 89 01	20190344000
		A 442 038 00 71		20060225669
		A 403 990 05 01	A 422 990 02 01	20060344229
		A 403 990 06 01	A 422 990 03 01	20080342210
		A 403 990 07 01	A 422 990 04 01	20080342211
		A 422 032 02 71		20080342212
				20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213



575

128

OM 442 Euro 0 **957, 959, 963 - 966, 968, 971**
 01.1985 → 02.2001 D A 8 14618 cm³ 2V 260-269 k 354-366 PS 16,25: 142
 W 1












1735 AK, 1735 K, 1735 S, 1735 LS, 1735, 1735 L, 1935, 1935 AK, 1935 AS, 1935 K, 1935 S, 2435, 2435 K, 2435 LS, 2435 S, 2435 S, 2435 LS, 2435, 2435 L, 2529, 2539, 2629, 2629 A, 2629 AK, 2635, 2635 A, 2635 AK, 2635 AS, 2635 K, 2635 S, 3235, 3235 K, 3235 L, 3535, 3535 AK, 3535 B, 3535 K, 3535 S, 4435, 4645, 4648, 5035

		A 422 010 02 08	A 442 010 03 08	20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01 A 442 030 03 01	20050344201
724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01 A 422 050 10 01	20100342201
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification				
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification				
[1]		A 442 130 03 30	A 541 130 02 30	20050340006
[4]		A 403 050 07 33	A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
[1]		A 403 050 12 36		20100340020
[1]		A 422 054 01 05		20100340040

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MERCEDES-BENZ

		REFERENCE			
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20 A 442 030 02 20	A 422 030 03 20	A 422 030 04 20	20060340300 20060344200
	 	A 402 010 03 20 A 427 010 00 20 A 442 010 07 20 A 427 010 10 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
 235 x 475 x 70 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG GG	A 442 030 02 05 A 442 030 19 05	A 442 030 19 05 80		20090344200 20090344201
 250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

M**576** **128****OM 442 Euro 0****980**10.1985 → 03.1992 D LA 8 14618 cm³ 2V 320 kW 435 PS € 16,25:  142
1**OM 442 Euro 0****958, 967**06.1986 → D A 8 14618 cm³ 2V 260-269 k 354-366 PS € 16,25:  142
1

1644, 1644 S, 1644 LS, 2035 S, 2035 LS, 2244, 2244 L, 2444 LS, 2644 S, 3544, 3544 S



A 422 010 02 08 A 442 010 03 08

20030344200

113 x 89.98 x 90 x 103.98 x 104

A 422 030 29 01 A 422 030 30 01 A 442 030 03 01
A 442 030 08 01**20050344201**

724 x -

A 422 050 00 01 A 422 050 04 01 A 422 050 10 01
A 422 050 22 01**20100342201**

31.5 x - x 20 x 76.5

M

A 403 054 09 01 A 403 054 18 01

20100340060

32 x - x 20 x 76

M

A 422 050 03 25 A 476 050 00 25

20100344000

OES specification

32 x - x 20 x 76

M

A 422 050 03 25 A 476 050 00 25

20100344001

IAM specification



[4]

A 403 050 07 33 A 442 050 03 33

20100225010

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

cont...

		REFERENCE			
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

M

577 128						
OM 442 Euro 0		974				
		D A 8 14618 cm ³ 2V 269 kW 366 PS			€ 16,25: 142 1	
[4]		A 403 050 07 33	A 442 050 03 33			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
		A 442 038 00 71				20060225669
		A 403 990 05 01	A 422 990 02 01			20060344229
		A 403 990 06 01	A 422 990 03 01			20080342210
		A 403 990 07 01	A 422 990 04 01			20080342211
						20080342212

			REFERENCE					
578	128	991						
	OM 442 Euro 0		D LA 8 14618 cm ³ 2V 362 kW 492 PS	€ 16,25: 142 1				
	OM 442 Euro 0	975 1985 → 02.1991	D A 8 14618 cm ³ 2V 269 kW 366 PS	€ 16,25: 142 1				
			A 442 038 00 71			20060225669		
			A 403 990 05 01	A 422 990 02 01			20060344229	
			A 403 990 06 01	A 422 990 03 01			20080342210	
			A 403 990 07 01	A 422 990 04 01			20080342211	
							20080342212	
579	128	984						
	OM 442 Euro 0	01.1985 → 07.1992	D LA 8 14618 cm ³ 2V 353-362 k 480-492 PS	€ 16,25: 142 1				
	1948, 2448 LS, 2448, 2448 L, 3248, 5248							
			A 422 010 02 08	A 442 010 03 08			20030344200	
			A 442 030 04 01	A 442 030 09 01			20050344202	
724 x -			A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201		
31.5 x - x 20 x 76.5	M		A 403 054 09 01	A 403 054 18 01			20100340060	
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344000	
OES specification								
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344001	
IAM specification								
[1]			A 442 130 03 30	A 541 130 02 30			20050340006	
[4]			A 403 050 07 33	A 442 050 03 33			20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
[2]							20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010		
[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012		
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
[1]			A 403 050 12 36			20100340020		
[1]			A 422 054 01 05			20100340040		
256 x 35.5 x 39 x 95 x 46.06	TP - GE		A 442 030 02 20			20060344200		
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300		
			A 427 010 10 20			20080340301		

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		REFERENCE			
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
					20080342213
580	128				
OM 442	985	07.1988 → 09.1996 D LA 8 14618 cm ³ 2V 320-362 k 435-492 PS			142
	1748 S, 1748 LS, 1748, 1748 L, 1850 LAS, 1850 S, 1850 LS, 1850, 1850 L, 1948, 2050, 2050 S, 2448, 2448 LS, 2448 S, 2448, 2448 L, 2648 S, 3248				
		A 422 010 02 08	A 442 010 03 08		20030344200
		A 442 030 04 01	A 442 030 09 01		20050344202
724 x -		A 422 050 00 01	A 422 050 04 01	A 422 050 10 01	20100342201
		A 422 050 22 01			
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
cont...					

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			REFERENCE		
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
581	128				
	OM 442 Euro 0	992	12.1988 → 09.1996 D LA 8 14618 cm ³ 2V 320-362 k 435-492 PS		€ 16,25: 142 1
	OM 442	989	01.1985 → 09.1996 D LA 8 14618 cm ³ 2V 362 kW 492 PS		€ 16,25: 142 1
	1748 S, 1748 LS, 1748, 1748 L, 1750, 1850 LAS, 1850 S, 1850 LS, 1850, 1850 L, 1948, 2050, 2050 S, 2448, 2448 LS, 2448 S, 2448, 2448 L, 2550, 2550 K, 2629 A, 2629 AK, 2629 AS, 2629 K, 2635 AK, 2635 AS, 2635 K, 2635 S, 2645 AS, 2648 AK, 2648 AS, 2648 S, 2650 AK, 2650 AS, 2650 K, 2650, 2650 L, 3240, 3535 B, 3535 K				
			A 422 010 02 08	A 442 010 03 08	20030344200
			A 442 030 04 01	A 442 030 09 01	20050344202
	724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01 A 422 050 10 01	20100342201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
	OES specification				
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
	IAM specification				
	[1]		A 442 130 03 30	A 541 130 02 30	20050340006
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]				20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	[1]		A 403 050 12 36		20100340020
	[1]		A 422 054 01 05		20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 403 010 89 20 A 427 010 10 20 A 429 010 02 20	20080340300
			A 427 010 10 20		20080340301
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					

cont...

		REFERENCE	
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

582 **128**

OM 442 Euro 0 **993**
05.1992 → 09.1996 D LA 8 14618 cm³ 2V 362 kW 492 PS € 16,25: 142
1




























3548, 3550, 3550 S, 3553 S

		A 422 010 02 08 A 442 010 03 08	20030344200
		A 442 030 04 01 A 442 030 09 01	20050344202
724 x -		A 422 050 00 01 A 422 050 04 01 A 422 050 10 01 A 422 050 22 01	20100342201
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

cont...



MERCEDES-BENZ

		REFERENCE			
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
					20080342213
583	 128				
 OM 442 Euro 0	994	07.1988 → 08.1994 D LA 8 14618 cm ³ 2V 362 kW 492 PS			€ 16,25:  142 1
 2635 K, 2635 S, 2648 S, 2650 K					
		A 422 010 02 08	A 442 010 03 08		20030344200
		A 442 030 04 01	A 442 030 09 01		20050344202
 724 x -		A 422 050 00 01	A 422 050 04 01	A 422 050 10 01	20100342201
		A 422 050 22 01			
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
 [2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
 [1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
 [1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
 [1]		A 403 050 12 36			20100340020
 [1]		A 422 054 01 05			20100340040
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
 235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
cont...					

M

		REFERENCE	
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

584 **128**

OM 442 Euro 1 **996**
01.1991 → 12.1999 D LA 8 14618 cm³ 2V 370 kW 503 PS € 16,75: 142
1

O 404

		A 422 010 02 08 A 442 010 03 08	20030344200
		A 442 030 04 01 A 442 030 09 01	20050344202
724 x -		A 402 050 21 01 A 402 050 25 01 A 442 050 17 01	20100340201
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

cont...

		REFERENCE			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

M

		A 422 010 02 08	A 442 010 03 08		20030344200
		A 442 030 04 01	A 442 030 09 01		20050344202
	M	A 403 054 09 01	A 403 054 18 01		20100340060
31.5 x - x 20 x 76.5 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
	[4]	A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
cont...					

		REFERENCE	
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 442 010 06 20	20080344000
		A 442 010 06 20	20080344010
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20080344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213



586	128	OM 443 Euro 0	940	04.1987 → 02.2001 D A 10 18273 cm ³ 2V 340 kW 462 PS	€ 16,25: 142 1
	1929 A, 1945 AK, 2529, 2628 A, 2629 A, 2645, 4436, 4645, 4648, 5436, 6036				

31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020

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MERCEDES-BENZ

		REFERENCE	
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	

M

587	128		
	OM 443 Euro 0	980	
	1989 → 02.2001	D LA 10 18273 cm ³ 2V 412 kW 560 PS	€ 16,25; 142 1
	2645, 4436, 5436, 6036		
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

cont...

		REFERENCE			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

588		128				M
		OM 444 Euro 0	901.400			
			05.1988 → 02.1991 D A 12 21927 cm ³ 2V 344-422 k 468-574 PS	€ 16,25; 142		
				W	1	
			A 424 010 02 08 A 444 010 01 08	A 424 010 04 08	A 444 010 00 08	20030344400
113 x 89.98 x 90 x 103.98 x 104			A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01	A 444 030 07 01 A 444 030 13 01	20050344400
31.5 x - x 20 x 76.5	M		A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25		20100344000
OES specification						
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification						
[4]			A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]						20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		A 442 030 02 20			20060344200

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MERCEDES-BENZ

		REFERENCE			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 197 x 20		A 002 188 23 01			20190344400
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

589 **128****OM 444 Euro 0****901.500**05.1988 → 02.1991 D LA 12 21927 cm³ 2V 385-846 k 523-1150
W PS€ 16,25: 142
1

		A 424 010 02 08 A 444 010 01 08	A 424 010 04 08	A 444 010 00 08	20030344400
113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01	A 444 030 07 01 A 444 030 13 01	20050344400
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 197 x 20		A 002 188 23 01			20190344400
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212

cont...

		(i)		REFERENCE			
							20080342213
				1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
590	128						
OM 444 Euro 0		901.504, 901.505					
		05.1988 →		D LA 12 21927 cm ³ 2V 385-846 k 523-1150 W PS			€ 16,25: 142 1
				A 424 010 02 08 A 424 010 04 08 A 444 010 00 08		20030344400	
				A 444 030 04 01 A 444 030 05 01 A 444 030 07 01 A 444 030 10 01 A 444 030 11 01 A 444 030 13 01		20050344400	
				A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20		20080340300	
				A 427 010 10 20		20080340301	
591	128						
OM 444 Euro 0		901-410, 901.506					
		05.1988 →		D LA 12 2V 385-846 k 523-1150 W PS			142
				A 424 010 02 08 A 424 010 04 08 A 444 010 00 08		20030344400	
				A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20		20080340300	
				A 427 010 10 20		20080340301	
592	128						
OM 445 Euro 2		923					
		01.1994 → 09.1996		D LA 6 10964 cm ³ 2V 250 kW 340 PS			€ 17,25: 142 1
1234 AF							
				A 441 010 01 08 A 441 010 02 08		20030344100	
				A 441 030 16 01 A 441 030 21 01 A 441 030 29 01		20050344101	
113 x 89.98 x 90 x 103.98 x 104				A 441 030 16 01 A 441 030 21 01 A 441 030 29 01		20050344101	
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм							
		M		A 403 054 09 01 A 403 054 18 01		20100340060	
32 x - x 20 x 76		M		A 422 050 03 25 A 476 050 00 25		20100344000	
OES specification							
32 x - x 20 x 76		M		A 422 050 03 25 A 476 050 00 25		20100344001	
IAM specification							
				A 442 130 03 30 A 541 130 02 30		20050340006	
[4]				A 403 050 07 33 A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]							20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
cont...							

M

		REFERENCE			
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 442 010 06 20			20080344010
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
593	128				
	OM 445 Euro 2	924, 926 - 927, 936, 938			
		01.1994 →	D LA 6	10964 cm ³	2V 180-200 k 245-272 PS
				W	€ 17,25: 142 1
	1424 S, 1424 LS, 1424, 1424 L, 1427 F, 1427 LS, 1624 S, 1824, 1824 K, 1824, 1824 L, 1827 K, 1827 S, 1827 LS, 1827, 1827 L, 2024, 2024 K, 2327 L, 2524, 2524 K, 2524 L, 2524, 2524 L, 2527, 2527 B, 2527 K, 2527 L				
			A 441 010 01 08	A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104			A 441 030 16 01	A 441 030 21 01	A 441 030 29 01
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
cont...					

M



MERCEDES-BENZ

		REFERENCE	
[1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
		A 442 010 06 20	20080344000
		A 442 010 06 20	20080344010
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

594 **128**

OM 445 Euro 2 **925, 933, 940 - 941**
01.1992 → D LA 6 10964 cm³ 2V 180-200 k 245-272 PS 17,25: 142
W 1

1227 AF, 1227 LAF, 1824 AK, 1824,1824 L, 1827 AK, 2024 AK, 2027 AK, 2524 L, 2527, 2527 L

		A 441 010 01 08 A 441 010 02 08	20030344100
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cont...

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification	M M M	A 403 054 09 01 A 422 050 03 25 A 422 050 03 25	A 403 054 18 01 A 476 050 00 25 A 476 050 00 25		20100340060 20100344000 20100344001
[1] [4]		A 442 130 03 30 A 403 050 07 33	A 541 130 02 30 A 442 050 03 33		20050340006 20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1]		A 403 050 03 33 A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 403 050 07 33	A 442 050 03 33 A 442 050 03 33	20100340010 20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]		A 403 050 12 36 A 422 054 01 05			20100340020 20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
	 	A 442 010 06 20 A 442 010 06 20			20080344000 20080344010
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213






















M

				REFERENCE								
595	128	OM 445 Euro 2	934 01.1970 →	D	A	6	10964 cm ³	2V	250 kW	340 PS	€17,25; 142 1	
	1627, 1634, 1634 L, 1829, 350, O 403 SHD, O 404, Tourismo RHD, SHD											
		A 441 010 01 08	A 441 010 02 08								20030344100	
	113 x 89.98 x 90 x 103.98 x 104		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01						20050344101	
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм												
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01								20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25								20100344000
OES specification												
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25								20100344001
IAM specification												
	[4]		A 403 050 07 33	A 442 050 03 33								20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны												
	[2]											20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны												
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33							20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33							20100340012
A 442 055 00 20												
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом												
	[1]		A 403 050 12 36									20100340020
	[1]		A 422 054 01 05									20100340040
	256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20								20060340100
			A 442 010 06 20									20080344000
			A 442 010 06 20									20080344010
	235 x 475 x 70 x 160	GG	A 442 030 02 05									20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80								20090344201
6 Kerben/idents/entalladuras/rainures/надрезов												
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01							20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди												
			A 442 038 00 71									20060225669
cont...												
			A 403 990 05 01	A 422 990 02 01								20060344229
			A 403 990 06 01	A 422 990 03 01								20080342210
			A 403 990 07 01	A 422 990 04 01								20080342211
												20080342212

M



MERCEDES-BENZ

		REFERENCE	
		A 422 032 02 71	20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213
			
596	 128		
	OM 445 Euro 2	935 09.1994 →	€ 17,25:  142 1
	1627, 1829, 1829L, O 404	D A 6 10964 cm ³ 2V 213 kW 290 PS	
		A 441 010 01 08 A 441 010 02 08	20030344100
	113 x 89.98 x 90 x 103.98 x 104  Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм	A 441 030 16 01 A 441 030 21 01 A 441 030 29 01	20050344101
	31.5 x - x 20 x 76.5 M	A 403 054 09 01 A 403 054 18 01	20100340060
	32 x - x 20 x 76 M	A 422 050 03 25 A 476 050 00 25	20100344000
	OES specification		
	32 x - x 20 x 76 M	A 422 050 03 25 A 476 050 00 25	20100344001
	IAM specification		
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	A 403 050 07 33 A 442 050 03 33	20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225020
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		
	[1]	A 403 050 12 36	20100340020
	[1]	A 422 054 01 05	20100340040
	256 x 32.5 x 39 x 95 x 46 TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
	 	A 442 010 06 20 A 442 010 06 20	20080344000 20080344010
	235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	A 442 030 19 05 A 442 030 19 05 80	20090344201
	250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди	A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
cont...			

M

		REFERENCE	
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			










597	128						
	OM 446 Euro 2	920					
	01.1994 →	D LA 8	14618 cm ³	2V	390 kW	530 PS	€ 17,25; 142 1
	1853 AK, 1853 S, 1853 LS, 1853, 1853 L, 2050, 2050 S, 2053, 2550 S, 2550 LS, 2550, 2550 L, 2553 S, 2553 LS, 2553, 2553 L, 2653, 2653 L, 3253, 3253 L, 3553, 3553 L, 4853						

		A 422 010 02 08	A 442 010 03 08	20030344200	
		A 442 030 04 01	A 442 030 09 01	20050344202	
	724 x -	A 442 050 08 01	A 442 050 11 01	20100344201	
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
	OES specification				
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
	IAM specification				
	[1]	A 442 130 03 30	A 541 130 02 30	20050340006	
	[4]	A 403 050 07 33	A 442 050 03 33	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020	
	[2]			20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	[1]	A 403 050 12 36			20100340020
	[1]	A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200	
			A 442 010 06 20	20080344000	
			A 442 010 06 20	20080344010	

cont...




MERCEDES-BENZ








		REFERENCE	
 235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
 250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M**598** **128****OM 446 Euro 2****922, 935 - 936**

01.1994 →

D LA 8 14618 cm³ 2V 320 kW 435 PS€ 17,25:  142
1

1844 S, 1844 LS, 1844, 1844 L, 2044, 2044 S, 2544, 2544 L, 2544, 2544 L, 2644 A, 2644 S, 2644, 2644 L, 3244 L, 3544

		A 422 010 02 08 A 442 010 03 08	20030344200
		A 442 030 04 01 A 442 030 09 01	20050344202
 724 x -		A 442 050 08 01 A 442 050 11 01	20100344201
 31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
 [1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020

cont...

























		REFERENCE			
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
					1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)
599	128 OM 446 Euro 2	923 01.1996 →	D LA 8	14618 cm ³ 2V 320 kW 435 PS	€ 17,25: 142 1
		A 422 010 02 08	A 442 010 03 08		20030344200
		A 442 030 04 01	A 442 030 09 01		20050344202
724 x -		A 442 050 08 01	A 442 050 11 01		20100344201
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

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MERCEDES-BENZ

		REFERENCE	
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 442 010 06 20	20080344010
 235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
 250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71	20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
600	 128		
	OM 446 Euro 2	924 - 925, 927 - 931	
		01.1994 → 09.1996 D LA 8 14618 cm ³ 2V 280 kW 381 PS	€ 17,25:  142 1
	1838 AK, 1838 K, 1838 S, 1838 LS, 1838, 1838 L, 2031 A, 2038, 2038 AS, 2538, 2538 K, 2538 LK, 2538 S, 2538 LS, 2538, 2538 L, 2638 A, LA, 2638 AK, 2638 AS, 2638 K, 2638, 2638 L, 3238, 3238 L, 3538, 3538 AK, 3538 K		
		A 422 010 02 08 A 442 010 03 08	20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 422 030 30 01 A 442 030 03 01 A 442 030 08 01	20050344201
 724 x -		A 442 050 08 01 A 442 050 11 01	20100344201
 31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
 32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
 32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
 [1]		A 442 130 03 30 A 541 130 02 30	20050340006
 [4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
cont...			

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		REFERENCE			
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46.06 TP - GE	A 442 030 02 20			20060344200
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
	235 x 475 x 70 x 160 GG 6 Kerben/idents/entalladuras/rainures/надрезов	A 442 030 19 05	A 442 030 19 05 80		20090344201
	250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди	A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213
601	128				
	OM 446 Euro 2	926			
		01.1994 → 09.1996 D LA 8	14618 cm ³	2V 280 kW 381 PS	€ 17,25; 142 1
	2638 K, 2638, 2638 L, 3238, 3238 L, 3538, 3538 AK, 3538 K				
		A 422 010 02 08	A 442 010 03 08		20030344200
	113 x 89.98 x 90 x 103.98 x 104 	A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01	20050344201
	724 x -	A 442 050 08 01	A 442 050 11 01		20100344201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification					
cont...					

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			REFERENCE				
	[1]		A 442 130 03 30	A 541 130 02 30		20050340006	
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
			A 442 055 00 20				
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	[1]		A 403 050 12 36			20100340020	
	[1]		A 422 054 01 05			20100340040	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
			A 442 010 06 20			20080344000	
			A 442 010 06 20			20080344010	
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201	
6 Kerben/idents/entalladuras/rainures/надрезов							
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди							
			A 442 038 00 71			20060225669	
			A 403 990 05 01	A 422 990 02 01		20080344229	
			A 403 990 06 01	A 422 990 03 01		20080344210	
			A 403 990 07 01	A 422 990 04 01		20080344211	
			A 422 032 02 71			20080344212	
						20090342201	
						20080342213	
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)							
602		128					
	OM 446 Euro 2	934, 938 09.1994 →	D A 8	14618 cm ³	2V 280 kW	381 PS	€ 17,25:
	350, O 403 RHD, O 404, Tourismo						142 1
			A 422 010 02 08	A 442 010 03 08		20030344200	
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01	20050344201	
cont...							

		REFERENCE			
724 x -		A 442 050 08 01	A 442 050 11 01	20100344201	
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]				20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200	
		A 442 010 06 20		20080344000	
		A 442 010 06 20		20080344010	
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201	
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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MERCEDES-BENZ

		REFERENCE				
603	 128					
	OM 446 Euro 2	939				
		01.1994 →	D LA 8	14618 cm ³	2V 320 kW	435 PS
	3244, 4838					€ 17,25:  142 1
		A 422 010 02 08	A 442 010 03 08		20030344200	
		A 442 030 04 01	A 442 030 09 01		20050344202	
 724 x -		A 442 050 08 01	A 442 050 11 01		20100344201	
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060	
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
OES specification						
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
IAM specification						
 [1]		A 442 130 03 30	A 541 130 02 30		20050340006	
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
		A 442 055 00 20				
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36			20100340020	
[1]		A 422 054 01 05			20100340040	
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200		
		A 442 010 06 20		20080344000		
		A 442 010 06 20		20080344010		
 235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201	
6 Kerben/idents/entalladuras/rainures/надрезов						
 250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
		A 442 038 00 71		20060225669		
		A 403 990 05 01		A 422 990 02 01	20080342210	
		A 403 990 06 01		A 422 990 03 01	20080342211	

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		REFERENCE			
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
604	128				
	OM 446 Euro 2	940 - 943, 945 - 946, 948			
		07.1992 →	D LA 8	14618 cm ³ 2V	320-390 k 435-530 PS
				W	⌀ 17,25; 142 1
	1835, 1853 AK, 2544 LS, 2653 AK, 3253, 3253 L, 4844 K, 4853				
		A 422 010 02 08	A 442 010 03 08		20030344200
		A 442 030 04 01	A 442 030 09 01		20050344202
	724 x -	A 442 050 08 01	A 442 050 11 01		20100344201
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
	[1]		A 442 130 03 30	A 541 130 02 30	20050340006
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]				20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33
			A 442 055 00 20		
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	[1]		A 403 050 12 36		20100340020
	[1]		A 422 054 01 05		20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 442 010 06 20		20080344000
			A 442 010 06 20		20080344010
	235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
	250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01
cont...					

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		REFERENCE	
		A 442 038 00 71 A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01 A 422 032 02 71	20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
605	128		
	OM 447	900	
		D NA 6 11967 cm ³ 2V 147 kW 200 PS	155
	OM 447	901/-200	
		D 6 11970 cm ³ 2V	155
		A 427 010 10 08 A 447 010 07 08 A 447 010 07 08 81	20030344700
	31.5 x - x 20 x 76.5 M	A 403 054 09 01 A 403 054 18 01	20100340060
	32 x - x 20 x 76 M	A 422 050 03 25 A 476 050 00 25	20100344000
	OES specification		
	32 x - x 20 x 76 M	A 422 050 03 25 A 476 050 00 25	20100344001
	IAM specification		
	[4]	A 403 050 07 33 A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[2]		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		
	[1]	A 407 054 04 05	20100344700
	251 x 46 x 39 x 95 x 46 PP - GE	A 407 030 07 20	20060340701
	250 x 78 x 105 x 10	A 001 188 88 01 A 001 188 89 01	20190344000
	250 x 78 x 110 x 10	A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01	20080342210 20080342211 20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			









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			REFERENCE				
606	128						
	OM 447	902	D A 6	11967 cm ³	2V 184 kW	250 PS	€ 16,6:1 155
			A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81		20030344700
[4]			A 403 050 07 33	A 442 050 03 33			20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]							20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340012
			A 442 055 00 20				
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]			A 403 050 12 36				20100340020
[1]			A 407 054 04 05				20100344700
	251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20				20060340701
			A 442 038 00 71				20060225669
			A 403 990 05 01	A 422 990 02 01			20060344229
			A 403 990 06 01	A 422 990 03 01			20080342210
			A 403 990 07 01	A 422 990 04 01			20080342211
							20080342212
607	128						
	OM 447 Euro 1	952 - 953 03.1991 →	D A 6	11967 cm ³	2V 206 kW	280 PS	€ 16,25: 155 1
	OM 447 Euro 1	913 - 914 11.1991 →	D NA 6	11967 cm ³	2V 150-157 k W	204-214 PS	€ 18:1 155
	OM 447	905, 907, 910 - 911 11.1986 →	D NA 6	11967 cm ³	2V 150-184 k W	204-250 PS	155
	OM 447 Euro 0	950 - 951 11.1986 →	D A 6	11967 cm ³	2V 206 kW	280 PS	€ 16,25: 155 1
	O 405 G, O 405 GN, O 405 GTD, O 405 G, O 405 GTD, O 405 GT, O 405 ST, O 405 ST, O 405 N						
			A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81		20030344700
31.5 x - x 20 x 76.5	M		A 403 054 09 01	A 403 054 18 01			20100340060
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344000
OES specification							
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25			20100344001
IAM specification							
cont...							












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MERCEDES-BENZ

		REFERENCE	
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
 251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20	20060340701
 250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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608	 128			
	OM 447	906, 908, 912 11.1986 →	D NA 6	11967 cm³ 2V 177-184 k 240-250 PS
	O 405 ST, O 405 N, O 407, O 408			 155
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification				
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification				
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33		20100340010
cont...				

		REFERENCE	
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20	20060340701
216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



















M

609	128							
	OM 447 Euro 1	947						
		11.2001 →	D	LA 6	11967 cm ³	2V	220 kW	299 PS
								€ 16,25: 155
	CONECTO 18M							1
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81				20030344700
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25					20100344000
	OES specification							
[4]		A 403 050 07 33	A 442 050 03 33					20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
[2]								20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
[1]		A 403 050 12 36						20100340020
[1]		A 407 054 04 05						20100344700

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MERCEDES-BENZ

		REFERENCE			
 235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
610	 128				
	OM 447 Euro 2	948 - 949			
		11.2001 →	D LA 6	11967 cm ³	2V 157-220 k 214-299 PS
				W	€ 16,25: 155 1
	CONECTO 12M, CONECTO 18M, CONECTO C, H, M, UE				
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
 1,047 x -		A 447 050 19 01			20100344701
 32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
 [4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 407 054 04 05			20100344700
 251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20	A 447 030 03 20	A 447 030 05 20	20060344701
		A 466 030 01 20	A 466 030 02 20		
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
					20080342210
cont...					



MERCEDES-BENZ

		REFERENCE				
		A 403 990 06 01	A 422 990 03 01		20080342211	
		A 403 990 07 01	A 422 990 04 01		20080342212	
		A 422 032 02 71			20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	
611	 128					
	OM 447 Euro 2	968, 996				
	11.1985 →	D LA 6	11967 cm ³	2V	184-235 k 250-320 PS	
				W	ε 18:1 155	
	O 405 GT, O 405 ST, O 405 N					
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700	
	1,047 x -	A 447 050 19 01			20100344701	
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000	
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001	
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33	20100225010	
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020	
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36		20100340020	
	[1]		A 407 054 04 05		20100344700	
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20	A 447 030 03 20	A 447 030 05 20	20060344701
			A 466 030 01 20	A 466 030 02 20		
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71		20060344229	
			A 403 990 05 01	A 422 990 02 01	20080342210	
			A 403 990 06 01	A 422 990 03 01	20080342211	
			A 403 990 07 01	A 422 990 04 01	20080342212	
			A 422 032 02 71		20090342201	
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M

			REFERENCE			
612	128					
	OM 447 Euro 2	970 - 974, 976 - 979, 988, 994, 998 09.1991 →	D LA 6	11967 cm ³	2V	157-220 k 214-300 PS ϵ 18:1 155 W
	OM 447 Euro 1	975 11.1991 →	D LA 6	11967 cm ³	2V	220 kW 299 PS ϵ 18:1 155
	O 405 G,O 405 GN,O 405 GTD, O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE, O 405 ST,O 405 N					
			A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
	1,047 x -		A 447 050 19 01			20100344701
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]					20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 407 054 04 05			20100344700
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20	A 447 030 03 20	A 447 030 05 20	20060344701
			A 466 030 01 20		A 466 030 02 20	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669
						20060344229
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
			A 422 032 02 71			20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213

M

		REFERENCE			
613	128				
	OM 447 Euro 2	990 - 991, 993 11.1991 → 11.2001 D LA 6	11967 cm ³ 2V	184-220 k 250-299 PS	ε 18:1 155 W
	OM 447 Euro 2	992 11.1991 → 12.1998 D A 6	11967 cm ³ 2V	184 kW 250 PS	ε 18:1 155
	O 407, O 408				
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
	1,047 x -	A 447 050 19 01			20100344701
	31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01 A 422 050 03 25	A 403 054 18 01 A 476 050 00 25	20100340060 20100344000
	OES specification 32 x - x 20 x 76 IAM specification	M M	A 422 050 03 25 A 476 050 00 25	20100344001	
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	A 403 050 07 33 A 442 050 03 33			20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33			20100340010
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20			20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	[1]	A 403 050 12 36			20100340020
	[1]	A 407 054 04 05			20100344700
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	20060344701
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301
	250 x 78 x 110 x 10	A 001 188 31 01 A 001 188 62 01 A 002 188 11 01			20190344700
					20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213



MERCEDES-BENZ

		REFERENCE				
614	128					
	OM 447 Euro 2	999				
		09.1991 →	D LA 6	11967 cm ³	2V 220 kW 299 PS	€ 18:1 155
	O 405 G,O 405 GN,O 405 GTD,O 405 GNTD,O 405 GNDE					
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36			20100340020
	[1]		A 407 054 04 05			20100344700
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20	A 447 030 03 20	A 447 030 05 20	20060344701
			A 466 030 01 20	A 466 030 02 20		
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060344229
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
			A 422 032 02 71			20090342201
615	128					
	OM 457 Euro 5	910				
		10.2004 →	D LA 6	11967 cm ³	4V 260-323 k 354-439 PS	€ 0 155
	OM 460	984				
		01.2019 →	D A 6	12816 cm ³	4V 335-375 k 455-510 PS	166
	2035 S, 2036 S, LS, 2040 S, 2041 S, 2041 S, 2041 LS, 2044 S, 2045 LS, 2536, 2544 S, 2544 LS, 2644 S, LS, 3340 K, 3341 K, 3340 S, 3341 S, 3340, 3341, 3343 K, 3343 S, 3344, 3344 K, 3344 S, 4140, 4144, Gran Viale, O 500 RSD					
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					

M

			REFERENCE				
616	128						
	OM 457 Euro 3	914	D LA 6	11967 cm ³	4V 250 kW	340 PS	€ 17,25: 155 1
	1634, 1635 S, 400						
	Zähnezahl 73 gear z=73 Nombre de dents 73 Número des dientes 73 число зубьев 73		A 457 050 25 01			20100345701	
	1,053 x - mot. 772029→		A 457 050 31 01			20100345704	
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060	
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710	
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010	
	IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011	
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700	
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05			20090345701
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
			A 442 038 00 71			20060225669	
			A 422 032 02 71			20060344229	
						20090342201	
617	128						
	OM 457 Euro 3	915 01.2001 →	D LA 6	11967 cm ³	4V 265 kW	360 PS	€ 17,25: 155 1
	2436, LS 1636, O 500 GL, GLE						
	1,053 x - mot. 772029→		A 457 050 31 01			20100345704	
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060	
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710	
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010	
	IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011	
cont...							

M

		REFERENCE	
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
618	128 OM 457 Euro 3	916 01.2001 →	D LA 6 11967 cm ³ 4V 265 kW 360 PS 17,25: 155 1
	2436, O 500 RSD		
1,053 x - mot. 772029→		A 457 050 31 01	20100345704
30 x - x - x 75 Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22 A 541 050 13 22	20100350060
[1]		A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
[1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
235 x 475 x 70 x 160	GG	A 457 030 06 05 A 457 030 48 05	20090345701
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
619	128 OM 457 Euro 2/3	917 10.2004 →	D LA 6 11967 cm ³ 4V 260-315 k 354-428 PS 17,25: 155 1
	2035 S, 2036 S, LS, 2040 S, 2041 S, 2041 S, 2041 LS, 2044 S, 3340 K, 3341 K, 3340 S, 3341 S, 3340, 3341, 3343 K, 3343 S, 3344 K, 4140, 4144		
	Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба	A 457 050 23 01 A 457 050 30 01 A 460 050 01 01 A 460 050 04 01	20100346000
cont...			



























M

		REFERENCE			
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
620	128				
	OM 457 Euro 3	918			
	10.2004 →	D LA 6	11967 cm ³	4V 260-315 k	354-428 PS € 17,25: 155 1
	2035 S, 2036 S, LS, 2040 S, 2041 S, 2041 S, 2041 LS, 2044 S, 2535 S, 2535 LS, 2540 S, 2541 S, LS, 2640 S, 2641 S, LS, 2644 S, LS, 3340 K, 3341 K, 3340 S, 3341 S, 3340, 3341, 3343 K, 3343 S, 3344 K, 4140, 4144				
1,053 x - mot. 772029→		A 457 050 31 01			20100345704
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000
		Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба →mot. 772028			
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
		Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
		Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
cont...					

M



MERCEDES-BENZ

		REFERENCE			
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
621	 128				
	OM 457 Euro 3	919			
		10.1999 →	D LA 6	11967 cm ³ 4V 315 kW 428 PS	€ 17,25;  155 1
	1944				
 1,053 x - mot. 772029 →		A 457 050 31 01			20100345704
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
 [1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
					20060344229
622	 128				
	OM 457 Euro 3	920, 923			
		08.1998 →	D LA 6	11967 cm ³ 4V 280 kW 381 PS	€ 17,25;  155 1
	1938, 2638, LS 1938, LS 2638				
 1,053 x - mot. 772029 →		A 457 050 31 01			20100345704
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
 [1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
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M

		REFERENCE	
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
250 x 78 x 110 x 10		A 442 038 00 71	20060225669 20060344229

623 **128**
OM 457 Euro 3 **922**
 10.1999 → D LA 6 11967 cm³ 4V 320-325 k 435-442 PS € 17,25: 155
1944, 2544 S, 2544 LS, 2644 S, LS, LS 1944

Zähnezahl 73 gear z=73 Nombre de dents 73 Número des dientes 73 число зубьев 73		A 457 050 25 01	20100345701
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30 x - x - x 75	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22 A 541 050 13 22	20100350060
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Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель

[1]		A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
[1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011

251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
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250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
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für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/
для двойного масляного фильтра спереди

250 x 78 x 108 x 13		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
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624 **128**
OM 457 Euro 3 **924**
 10.1999 → D LA 6 11967 cm³ 4V 280 kW 381 PS € 17,25: 155
2638























1,053 x -		A 457 050 13 01 A 457 050 25 01	20100345700 20100345701
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Zähnezahl 73
gear z=73
Nombre de dents 73
Número des dientes 73
число зубьев 73

cont...



MERCEDES-BENZ

		REFERENCE			
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
 [1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669 20060344229 20090342201
625  128					
 OM 457 Euro 3	925 01.1994 →	D LA 6	11967 cm ³	4V 265 kW	360 PS
 2436, 400, O 400, O 400 RSD, O 400 RSE					€ 17,25:  155 1
 1,053 x -		A 457 050 13 01 A 457 050 25 01			20100345700 20100345701
Zähnezahl 73 gear z=73 Nombre de dents 73 Número des dientes 73 число зубьев 73					
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
 [1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669 20060344229


























M

			REFERENCE			
626	128					
OM 457 Euro 3						
2436, 400, O 400						
926 10.1995 →						
		D LA 6 11967 cm ³ 4V 265 kW 360 PS				
		€ 17,25: 155 1				
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669 20060344229
627	128					
OM 457 Euro 3						
O 500 RSD						
927 01.2001 →						
		D LA 6 11967 cm ³ 4V 295 kW 401 PS				
		€ 17,25: 155 1				
	1,053 x - mot. 772029→		A 457 050 31 01			20100345704
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669 20060344229
			A 422 032 02 71			20090342201

M



MERCEDES-BENZ

		REFERENCE	
628	 128		
	OM 457 Euro 3	928 10.1999 →	D LA 6 11967 cm ³ 4V 280 kW 381 PS
	1938		€ 17,25:  155 1
 1,053 x -		A 457 050 13 01 A 457 050 25 01	20100345700 20100345701
Zähnezahl 73 gear z=73 Nombre de dents 73 Número des dientes 73 число зубьев 73			
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22 A 541 050 13 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
 [1]		A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
 [1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
 [1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
 250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
629	 128		
	OM 457 Euro 3	929 10.1995 →	D LA 6 11967 cm ³ 4V 265 kW 360 PS
	2436, 400, O 400		€ 17,25:  155 1
 1,053 x -		A 457 050 13 01	20100345700
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22 A 541 050 13 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
 [1]		A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
 [1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
 [1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
cont...			

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		REFERENCE			
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669 20060344229
630	128				
OM 457 Euro 3	931 10.1998 →	D LA 6	11967 cm ³	4V 280 kW	381 PS
1938, 2638, LS 1938					€ 17,25: 155 1
1,053 x -		A 457 050 13 01			20100345700
Zähnezahl 73 gear z=73 Nombre de dents 73 Número des dientes 73 число зубьев 73		A 457 050 25 01			20100345701
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 050 08 34			
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060344229
		A 422 032 02 71			20090342201
631	128				
OM 457 Euro 3	932 01.2001 →	D LA 6	11967 cm ³	4V 265 kW	360 PS
2436, O 500 RSD					€ 17,25: 155 1
1,053 x -		A 457 050 13 01			20100345700
→mot. 772028					
1,053 x -		A 457 050 31 01			20100345704
mot. 772029→					
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
cont...					

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			REFERENCE			
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
	IN					
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060344229
			A 422 032 02 71			20090342201
<div style="display: flex; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold; margin-right: 10px;">632</div> <div style="margin-right: 10px;"> 128 </div> <div style="margin-right: 10px;"> OM 457 Euro 2/3 </div> <div style="margin-right: 10px;"> 933 - 934 09.1992 → </div> <div style="margin-right: 10px;"> D LA 6 </div> <div style="margin-right: 10px;"> 11967 cm³ </div> <div style="margin-right: 10px;"> 4V </div> <div style="margin-right: 10px;"> 220-260 k </div> <div style="margin-right: 10px;"> 299-354 PS </div> <div style="margin-right: 10px;"> € 17,25: 155 1 </div> </div> <p>Citaro N, Citaro MUE, L 2635, LK 2635, LS 2635</p>						
	1,053 x -		A 457 050 13 01			20100345700
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
	IN					
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
			A 442 038 00 71			20060225669
			A 422 032 02 71			20060344229
			A 422 032 02 71			20090342201

			REFERENCE					
633	128							
	OM 457 Euro 2	936 10.1999 →	D	LA 6	11967 cm ³	4V 300 kW	408 PS	€ 17,25: 155 1
	2441, O 580-15 RH/RHD							
	1,053 x -		A 457 050 13 01				20100345700	
	30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22		20100350060	
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22			20100350062	
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05		20100345710	
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33		20100350010	
	IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50			
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34		20100350011	
			A 541 050 08 34					
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20				20060345700	
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05			20090345701	
	- x 488 x - x 160	GG	A 457 030 13 05	A 457 030 21 05	A 457 030 23 05		20090345702	
			A 457 030 26 05	A 457 030 32 05	A 457 030 38 05			
			A 457 030 43 05	A 457 030 44 05				
	Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы							
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01		20190344200	
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди							
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700	
			A 442 038 00 71				20060344229	
			A 422 032 02 71				20090342201	
634	128							
	OM 457 Euro 2/3	937 01.2002 →	D	LA 6	11967 cm ³	4V 260-315 k	354-428 PS	€ 17,25: 155 1
	OM 457 Euro 3	956	D	LA 6	11967 cm ³	4V 260-315 k	354-428 PS	€ 17,25: 155 1
	1831, 1835 LS, 1836 LS, LLS, 1840 LS, 1840 LS, LLS, 1843 LS, 1843 LS, LLS, 1935, 2535 L, 2536 L, 2536 LL, 2535 LS, 2540 L, LL, 2540 LS, 2543 L, LL, 2543 LS, 2635 B, 2636, 2636 B, 2636 K, 2640, 2640 B, 2640 K, 2643, 2643 B, 2643 K, 2644 S, LS, 3235, 3236 B, 3236 K, 3240, 3240 B, 3240 K, 3243, 3243 B, 3243 K, 3331, 3335, 3335 B, 3335 K, 3340 B, 3340 K, 3341 K, 3340, 3341, 3343, 3343 B, 3344 K, 3535 K, 4135 B, 4135 K, 4140 B, 4140 K, 4143 B, 4143 K							
			A 457 050 23 01	A 457 050 30 01	A 460 050 01 01		20100346000	
	Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба		A 460 050 04 01					
			A 460 050 06 01				20100346005	
cont...								

M



MERCEDES-BENZ

		REFERENCE			
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
 235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
635	 128				
 OM 457 Euro 2	938	10.1999 → 02.2006 D LA 6 11967 cm ³ 4V 300 kW 408 PS			€ 17,25:  155 1
 O 580-15 RH/RHD					
 1,053 x -		A 457 050 13 01			20100345700
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
cont...					

M


















MERCEDES-BENZ

		REFERENCE			
235 x 475 x 70 x 160 - x 488 x - x 160	GG GG	A 457 030 06 05 A 457 030 13 05 A 457 030 26 05 A 457 030 43 05	A 457 030 48 05 A 457 030 21 05 A 457 030 32 05 A 457 030 44 05	A 457 030 23 05 A 457 030 38 05	20090345701 20090345702
Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060344229
		A 422 032 02 71			20090342201
636	128 OM 457 Euro 2	939 08.1998 →	D LA 6	11967 cm ³ 4V 260 kW 354 PS	€ 17,25: 155 1
1,053 x -		A 457 050 13 01			20100345700
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
637	128 OM 457 Euro 2/3	940 10.1999 →	D LA 6	11967 cm ³ 4V 260-315 k 354-428 PS W	€ 17,25: 155 1
O 580-15 RH/RHD					
1,053 x -		A 457 050 13 01			20100345700
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
cont...					

M



MERCEDES-BENZ

		REFERENCE			
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
 235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
- x 488 x - x 160	GG	A 457 030 13 05	A 457 030 21 05	A 457 030 23 05	20090345702
		A 457 030 26 05	A 457 030 32 05	A 457 030 38 05	
		A 457 030 43 05	A 457 030 44 05		
Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы					
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
		A 422 032 02 71			20090342201
638	 128				
	OM 457 Euro 2/3	941			
	08.1998 →	D LA 6	11967 cm ³	4V	185-300 k
				252-408 PS	€ 17,25:  155
				W	1
	15, 530, O 580-15 RH, Turismo 15 RHD				
		A 457 050 23 01	A 457 050 30 01	A 460 050 01 01	20100346000
		A 460 050 04 01			
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба					
		A 460 050 06 01			20100346005
 30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
cont...					

















M

		REFERENCE			
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
- x 488 x - x 160	GG	A 457 030 13 05 A 457 030 26 05 A 457 030 43 05	A 457 030 21 05 A 457 030 32 05 A 457 030 44 05	A 457 030 23 05 A 457 030 38 05	20090345702
Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
639	128				
	OM 457 Euro 2/3	942 - 943			
		01.1998 →	D LA 6	11967 cm ³	4V 185-260 k 252-354 PS
			W		€ 17,25: 155 1
	530, CONECTO 18M, CONECTO C, H, M, UE, Citaro G, Citaro GN3, Citaro LÜ, Citaro N, Citaro N, Citaro MUE				
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба					
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
cont...					

M



MERCEDES-BENZ

		REFERENCE				
		A 442 038 00 71			20060225669	
		A 422 032 02 71			20060344229	
					20090342201	
640	 128					
	OM 457 Euro 2/3 944	D LA 6 11967 cm ³ 4V 260-315 k 354-428 PS  17,25:  155 W 1				
	15, 16, 17, 1836, 1842, 2242, 2436, 350, 530, O 403 SHD, O 580-15 RH/RHD, O 580-15 RHD, O 580-15 SHD, O 580-16 RHD, O 580-16 RHD, O 580-17 RHD, O 580-17 RHD, Turismo 15 SHD, Turismo 16 RHD, Turismo 17 RHD, Turismo RHD, SHD, Touro					
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000	
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба						
		A 460 050 06 01			20100346005	
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
	- x 488 x - x 160	GG	A 457 030 13 05 A 457 030 26 05 A 457 030 43 05	A 457 030 21 05 A 457 030 32 05 A 457 030 44 05	A 457 030 23 05 A 457 030 38 05	20090345702
Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы						
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71			20060225669
			A 422 032 02 71			20060344229
						20090342201

			REFERENCE				
641	128						
	OM 457 Euro 2	945 08.1998 →	D	LA 6	11967 cm ³	4V 260 kW 354 PS	€ 17,25: 155 1
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22		20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22			20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05		20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50		20100350010
	IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34		20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20				20060345700
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05			20090345701
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
			A 442 038 00 71				20060225669 20060344229
			A 422 032 02 71				20090342201
642	128						
	OM 457 Euro 2	946 08.1998 →	D	LA 6	11967 cm ³	4V 220 kW 299 PS	€ 17,25: 155 1
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22		20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22			20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05		20100345710
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50		20100350010
	IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34		20100350011
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20				20060345700
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
			A 442 038 00 71				20060225669 20060344229
			A 422 032 02 71				20090342201

M

			REFERENCE					
643	128							
	OM 457 Euro 3	962 09.2008 →	D LA 6	11967 cm ³	4V	260-315 k W	354-428 PS 1	€ 17,25: 155
	OM 457 Euro 2	947, 960 08.1998 →	D LA 6	11967 cm ³	4V	260-315 k W	354-428 PS 1	€ 17,25: 155
	3335 S, 3340 S, 3341 S							
	Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000		
			A 460 050 06 01			20100346005		
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22			20100350062	
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710		
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010		
	IN							
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011		
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700		
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000		
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20			20060346001	
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05			20090345701	
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200		
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди							
			A 442 038 00 71			20060225669		
			A 422 032 02 71			20060344229		
						20090342201		
644	128							
	OM 457 Euro 3	948, 957	D LA 6	11967 cm ³	4V	260-315 k W	354-428 PS 1	€ 17,25: 155
	1836 LS, LLS, 1840 LS, LLS, 1843 LS, LLS, 2436 LS, 2536 LS, 2440 LS, 2540 LS, 2443 LS, 2543 LS, 2535 L, 2536 L, 2536 LL, 2535 LS, 2540 L, LL, 2540 LS, 2543 L, LL, 2543 LS, 2635 B, 2636 B, 2636 K, 2640 B, 2640 K, 2643 B, 2643 K, 2644 S, LS, 3235, 3236 B, 3236 K, 3240, 3240 B, 3240 K, 3243, 3243 B, 3243 K, 3331, 3335 B, 3335 K, 3340 B, 3340 K, 3341 K, 3343 B, 3344 K, 4135 B, 4135 K, 4140 B, 4140 K, 4143 B, 4143 K, Citaro N, Citaro MUE							
	113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01			20050345701		
	Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.							
cont...								























M

		REFERENCE			
		A 460 050 06 01			20100346005
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20 A 460 030 06 20			20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05 A 457 030 48 05			20090345701
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
645 128 OM 457 Euro 2 949 Citaro N, Citaro MUE 01.1998 → D LA 6 11967 cm ³ 4V 220 kW 299 PS € 17,25: 155 1					
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					

cont...



MERCEDES-BENZ

		REFERENCE	
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
646	 128		
	OM 457 Euro 4	950 - 951, 954, 959, 966 01.1998 → D LA 6 11967 cm ³ 4V 220-260 k 299-354 PS  17,25:  155 W 1	
	530, CONECTO 12M, CONECTO 18M, CapaCity, Citaro G, Citaro GN3, Citaro LÜ, Citaro G, Citaro LÜ, Citaro N, Citaro MUE		
	113 x 93.98 x 94 x 103.98 x 104 	A 457 030 04 01	20050345701
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.			
		A 460 050 06 01	20100346005
	30 x - x - x 75 M	A 541 050 17 22 A 541 050 20 22	20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
	[1]	A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
	[1]	A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
	[1]	A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011
	251 x 46 x 39 x 95 x 52.06 TP - GE	A 457 030 01 20	20060345700
	256 x 44.5 x 39 x 99 x 52.06 TP - GE	A 460 030 00 20 A 460 030 02 20 A 460 030 03 20 A 460 030 05 20	20060346000
	256 x 44.5 x 39 x 99 x 52.06 TP - CR	A 460 030 04 20 A 460 030 06 20	20060346001
	235 x 475 x 70 x 160 GG	A 457 030 06 05 A 457 030 48 05	20090345701
	250 x 78 x 108 x 13	A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201

M

		REFERENCE	
647	128		
	OM 457 Euro 4	952 - 953, 964 - 965 08.1998 → D LA 6 11967 cm ³ 4V 220-315 k 299-428 PS 17,25: 155 W	
	OM 457 Euro 3	961 08.1998 → D LA 6 11967 cm ³ 4V 260-355 k 354-483 PS 17,25: 155 W	
	15, 16, 17, 3344, 3344 K, 3344 S, 4144 K, 530, Integro, Integro L, Integro, Integro M, Intouro, Intouro E, Intouro M, Intouro ME, O 580-15 RH/RHD, O 580-15 RHD, O 580-15 SHD, O 580-16 RHD, O 580-17 RHD, RHD, Tourismo 15 RHD, Tourismo 15 SHD, Tourismo 16 RHD, Tourismo 17 RHD		
	113 x 93.98 x 94 x 103.98 x 104	A 457 030 04 01	20050345701
	Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.		
		A 460 050 06 01	20100346005
	30 x - x - x 75 M	A 541 050 17 22 A 541 050 20 22	20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями		
	[1]	A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
	[1]	A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
	IN		
	[1]	A 541 050 05 34 A 541 050 06 34 A 541 050 07 34	20100350011
	251 x 46 x 39 x 95 x 52.06 TP - GE	A 457 030 01 20	20060345700
	256 x 44.5 x 39 x 99 x 52.06 TP - GE	A 460 030 00 20 A 460 030 02 20 A 460 030 03 20 A 460 030 05 20	20060346000
	256 x 44.5 x 39 x 99 x 52.06 TP - CR	A 460 030 04 20 A 460 030 06 20	20060346001
	235 x 475 x 70 x 160 GG	A 457 030 06 05 A 457 030 48 05	20090345701
	- x 488 x - x 160 GG	A 457 030 13 05 A 457 030 21 05 A 457 030 23 05 A 457 030 26 05 A 457 030 32 05 A 457 030 38 05 A 457 030 43 05 A 457 030 44 05	20090345702
	Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы		
	250 x 78 x 108 x 13	A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		
		A 442 038 00 71	20060225669
		A 442 032 02 71	20060344229
			20090342201

			REFERENCE					
648	128							
	OM 457 Euro 3	955	D LA 6	11967 cm ³	4V	260-315 k	354-428 PS	€ 17,25: 155 1
	1831, 1840 LS, LLS, 3331							
			A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000		
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба								
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060		
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель								
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062			
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями								
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010		
IN								
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011		
IN								
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700		
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200		
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди								
			A 442 038 00 71			20060225669 20060344229		
649	128							
	OM 457 Euro 4	967 11.2001 →	D LA 6	11967 cm ³	4V	220-260 k	299-354 PS	€ 17,25: 155 1
	CONECTO 12M							
	113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01			20050345701		
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.								
			A 460 050 06 01			20100346005		
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062			
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями								
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710		
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010		
IN								
cont...								

		REFERENCE			
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
650	128				
OM 457 Euro 4	968 08.1998 →	D LA 6	11967 cm ³	4V 265-315 k	360-428 PS
			W	155	17,25: 1
113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01			20050345701
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.					
		A 460 050 06 01			20100346005
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201

M



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		REFERENCE	
651	128		
OM 457 Euro 4	969 01.2012 →	D LA 6 11967 cm ³ 4V 265 kW 360 PS	€ 17,25: 155 1
2536			
113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01	20050345701
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.			
		A 460 050 06 01	20100346005
30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22	20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
[1]		A 457 054 02 05 A 457 054 03 05 A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
[1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 02 20 A 460 030 03 20 A 460 030 05 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20 A 460 030 06 20	20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05 A 457 030 48 05	20090345701
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
		A 422 032 02 71	20090342201
652	128		
OM 457 Euro 4	970 05.2015 →	D LA 6 11967 cm ³ 4V 315 kW 428 PS	€ 17,25: 155 1
2643 AS, 3343 AS			
113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01	20050345701
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.			
		A 460 050 06 01	20100346005
30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22	20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
cont...			

M

			REFERENCE				
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001	
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди							
653		128					
	OM 457 Euro 4	973 01.1998 →	D LA 6	11967 cm ³	4V 220-260 k W	299-354 PS € 17,25: 155 1	
	OM 457 Euro 3	981 10.2005 →	D LA 6	11967 cm ³	4V 260-315 k W	354-428 PS € 17,25: 155 1	
	2440 LS, 2540 LS, 2535 S, 2535 LS, 2635 B, 2636 K, 2640 B, 2640 K, 2643 B, 2643 K, 3236 B, 3236 K, 3240 B, 3243 B, 3243 K, CapaCity, Citaro G, Citaro GN3, Citaro LÜ, Citaro G, Citaro LÜ, Citaro N, Citaro MUE						
	113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01			20050345701	
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.							
			A 460 050 06 01			20100346005	
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062	
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710	
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010	
	IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50		
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011	
			A 541 050 08 34				
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20	A 460 030 02 20	A 460 030 03 20	20060346000	
			A 460 030 05 20				
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001	
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701	
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди							
			A 422 032 02 71			20090342201	

M

			REFERENCE				
654	128						
	OM 457 Euro 4	974 08.1998 →	D LA 6	11967 cm ³	4V	220-300 k W	299-408 PS € 17,25: 155 1
	OM 457 Euro 3	976 08.1998 →	D LA 6	11967 cm ³	4V	260-335 k W	354-456 PS € 17,25: 155 1
	15, 16, 17, Integro, RHD						
	113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01				20050345701
	Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.						
			A 460 050 06 01				20100346005
	30 x - x - x 75	M	A 541 050 17 22		A 541 050 20 22		20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05		20100345710
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33		20100350010
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50		
	IN						
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34		20100350011
			A 541 050 08 34				
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20	A 460 030 02 20	A 460 030 03 20		20060346000
			A 460 030 05 20				
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20			20060346001
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05			20090345701
			A 457 030 13 05	A 457 030 21 05	A 457 030 23 05		20090345702
			A 457 030 26 05	A 457 030 32 05	A 457 030 38 05		
			A 457 030 43 05	A 457 030 44 05			
	Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы						
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01		20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
			A 422 032 02 71				20090342201
655	128						
	OM 457 Euro 3	975 11.2001 →	D LA 6	11967 cm ³	4V	260 kW	354 PS € 17,2 155
	CONECTO 18M						
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05		20100345710
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20	A 460 030 02 20	A 460 030 03 20		20060346000
			A 460 030 05 20				
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01		20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						

				REFERENCE					
656	128								
	OM 457 Euro 2	980							
		10.2004 →	D	LA 6	11967 cm ³	4V	260-315 k	354-428 PS	€ 17,25: 155 1
	1836 LS, LLS, 1840 LS, LLS, 1843 LS, LLS, 2436 LS, 2536 LS, 2443 LS, 2543 LS, 2535 L, 2536 L, 2536 LL, 2540 L, LL, 2540 S, 2541 S, LS, 2543 L, LL, 2543 S, 2543 LS, 2635 B, 2636 K, 2640 B, 2640 K, 2643 B, 2643 K, 3236 B, 3236 K, 3240 B, 3243 B, 3243 K								
	113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01			20050345701			
<p>Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1bomba de aceite. Подходит только для двигателей с одним масляным насосом.</p>									
			A 457 050 23 01	A 457 050 30 01	A 460 050 01 01	20100346000			
<p>Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба</p>									
			A 460 050 06 01			20100346005			
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062				
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями									
	[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710			
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010			
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50				
	IN								
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011			
			A 541 050 08 34						
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700			
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20	A 460 030 02 20	A 460 030 03 20	20060346000			
			A 460 030 05 20						
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20	20060346001				
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05	20090345701				
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200			
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/для двойного масляного фильтра спереди									
			A 422 032 02 71			20090342201			
657	128								
	OM 457 Euro 4	982							
			D	LA 6	11967 cm ³	4V	295-315 k	401-428 PS	€ 17,25: 155 1
	113 x 93.98 x 94 x 103.98 x 104		A 457 030 04 01			20050345701			
<p>Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1bomba de aceite. Подходит только для двигателей с одним масляным насосом.</p>									
cont...									

M

			REFERENCE				
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062	
	256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001	
	250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
658	128 OM 457 Euro 4 984		D LA 6	11967 cm ³	4V 265 kW	360 PS € 17,25: 155 1	
	1,053 x -		A 457 050 31 01			20100345704	
	30 x - x - x 75 Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
M	659	128 OM 458 Euro 3 960		D LA 6	11967 cm ³	4V 260 kW	354 PS € 17,25: 155 1
	1,053 x -		A 457 050 13 01 A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100345700 20100346000	
	Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба						
	30 x - x - x 75 Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060	
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062	
	[1] IN		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010	
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011	
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700	
	256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000	
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701	
	250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	

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		REFERENCE	
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
660	128 OM 458 Euro 3	970, 980 03.1998 →	D LA 6 11967 cm ³ 4V 295-335 k 401-456 PS 17,25: 155 W
1,053 x -		A 457 050 13 01 A 457 050 23 01 A 457 050 30 01 A 460 050 01 01 A 460 050 04 01	20100345700 20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба			
30 x - x - x 75	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22 A 541 050 13 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22	20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
[1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
IN			
[1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34	20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20	20060345700
235 x 475 x 70 x 160	GG	A 457 030 06 05 A 457 030 48 05	20090345701
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71 A 422 032 02 71	20060225669 20060344229 20090342201
661	128 OM 458	990	D LA 6 11967 cm ³ 4V 220-260 k 299-354 PS 18:1 155 W
113 x 93.98 x 94 x 103.98 x 104		A 460 030 01 01	20050346000
		A 460 050 06 01	20100346005
30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22	20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
cont...			

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		REFERENCE			
[1] IN		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
662	128				
OM 460 Euro 3	900	D LA 6 12816 cm ³ 4V 324 kW 441 PS			€ 18:1 166
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба					
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
[1] IN		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
663	128				
OM 460 Euro 3	901 - 909, 920 - 923, 925, 929, 931 01.2012 →	D LA 6 12816 cm ³ 4V 261-336 k 355-457 PS			€ 18:1 166 W
2546 LS					
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба					
cont...					

		REFERENCE			
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/поликовый толкатель					
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
664	128				
OM 460 Euro 3	910 - 919	D LA 6 12816 cm ³ 4V 261-336 k 355-457 PS 18:1 166 W			
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба					
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/поликовый толкатель					
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 422 032 02 71			20060344229
					20090342201
665	128				
OM 460 Euro 3	926 - 927, 932 - 945	D LA 6 12816 cm ³ 4V 261-336 k 355-457 PS 166 W			
		A 460 050 06 01			20100346005
cont...					

M



MERCEDES-BENZ

		REFERENCE			
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstössel/roller tappet/poussoir à galet/empujador de rodillos/поликовый толкатель					
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
666	 128				
	OM 460 Euro 3	950	D LA 6 12816 cm ³ 4V 315-350 k 428-476 PS  18:1  166 W		
 113 x 93.98 x 94 x 103.98 x 104		A 460 030 01 01			20050346000
		A 457 050 23 01 A 460 050 04 01	A 457 050 30 01	A 460 050 01 01	20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба					
 30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
 256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
667	 128				
	OM 460 Euro 3	951	D LA 6 12816 cm ³ 4V 315-360 k 428-490 PS  18:1  166 W		
 113 x 93.98 x 94 x 103.98 x 104		A 460 030 01 01			20050346000
cont...					

		REFERENCE			
		A 460 050 06 01			20100346005
30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 05 20			
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
		A 422 032 02 71			20090342201
668	128				
OM 460 Euro 3	953, 972, 988 01.2012 →	D	LA 6	12816 cm ³	4V 265-390 k 360-530 PS 18:1 166 W
2646 LS, 2651 LS					
113 x 93.98 x 94 x 103.98 x 104		A 460 030 01 01			20050346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
669	128				
OM 460 Euro 3	960	D	LA 6	12816 cm ³	4V 306 kW 416 PS 18:1 166
1842					
113 x 93.98 x 94 x 103.98 x 104		A 460 030 01 01			20050346000
		A 457 050 23 01	A 457 050 30 01	A 460 050 01 01	20100346000
Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба		A 460 050 04 01			
30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	

cont...

M



MERCEDES-BENZ

		REFERENCE			
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR	A 460 030 04 20	A 460 030 06 20		20060346001
235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701
- x 488 x - x 160	GG	A 457 030 13 05 A 457 030 26 05 A 457 030 43 05	A 457 030 21 05 A 457 030 32 05 A 457 030 44 05	A 457 030 23 05 A 457 030 38 05	20090345702
Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
670	128				
	OM 460 Euro 3	975 - 981	D LA 6 12816 cm ³ 4V 261-338 k 355-460 PS ϵ 18:1 166 W		
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201
671	128				
	OM 460 Euro 3	982 - 983 2004 →	D LA 6 12816 cm ³ 4V 324-336 k 441-457 PS ϵ 18:1 166 W		
		A 460 050 06 01			20100346005
[1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20 A 460 030 05 20	A 460 030 02 20	A 460 030 03 20	20060346000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					

cont...

		REFERENCE	
		A 422 032 02 71	20090342201
672	128 OM 475	907 D LA 5 9973 cm ³ 2V 221 kW 301 PS	€ 16,25; 155 1
	M	A 422 050 03 25 A 476 050 00 25	20100344000
	OES specification		
	[4]	A 403 050 07 33 A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[2]		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		
	[1]	A 403 050 12 36	20100340020
	[1]	A 407 054 04 05	20100344700
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 447 030 03 20 A 447 030 05 20 A 466 030 01 20 A 466 030 02 20
			20060344701
		A 442 038 00 71	20060225669 20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
673	128 OM 475	950 - 951, 954 D A 5 9973 cm ³ 2V 184 kW 250 PS	€ 16,25; 155 1
	OM 475	982 D LA 5 9973 cm ³ 2V 221 kW 300 PS	€ 16,25; 155 1
	OM 476 Euro 2	980 05.1990 → 05.2000 D LA 6 11967 cm ³ 2V 257 kW 350 PS	€ 16,25- 155 16,6
	1630, 1725, 2325, 371, L 1625, L 2325, LB 2325, LK 2325, LS 1625, LS 1630, LS 1935		
	M	A 422 050 03 25 A 476 050 00 25	20100344000
	OES specification		
	[4]	A 403 050 07 33 A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[2]		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	cont...		

M

		REFERENCE	
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20	20060340701
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 447 030 03 20 A 447 030 05 20 A 466 030 01 20 A 466 030 02 20	20060344701
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201

M
674

128
OM 475 Euro 1
984 - 986, 989, 994, 997 - 998

D LA 5 9973 cm³ 2V 184-224 k 250-305 PS **€** 16,25: 155
W 1

OM 475
979

01.1999 → 12.2002 D LA 5 9973 cm³ 2V 235 kW 320 PS **€** 16,25: 155
1

OM 475
952 - 953, 974, 976, 978

03.1986 → D A 5 9973 cm³ 2V 184-235 k 250-320 PS **€** 16,25: 155
W 1

OM 476 Euro 1
985

01.1991 → D LA 6 11967 cm³ 2V 261 kW 355 PS **€** 16,6:1 155

OM 476
981 - 982, 988, 991 - 992

D LA 6 11967 cm³ 2V 257 kW 350 PS 155

OM 476 Euro 2
971 - 973, 977 - 979, 983

05.1990 → D LA 6 11967 cm³ 2V 257-264 k 350-359 PS 155
W

OM 476
950

D A 6 11967 cm³ 2V 215 kW 292 PS **€** 16,25- 155
16,6

1630, 1634, 1941, 2423, 371, 374, 400, LS 1632, LS 1935, LS 2635, O 371, O 400


32 x - x 20 x 76

M

A 422 050 03 25 A 476 050 00 25

20100344000

OES specification



[4]

A 403 050 07 33 A 442 050 03 33

20100225010

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

[2]

nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны

20100225020

[1]

A 403 050 03 33 A 403 050 07 33 A 442 050 03 33

20100340010

[1]

A 403 050 03 33 A 403 050 07 33 A 442 050 03 33
A 442 055 00 20

20100340012

mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом

[1]

A 403 050 12 36

20100340020

cont...

		REFERENCE			
[1]		A 407 054 04 05			20100344700
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
675	128				
OM 475	977 05.1997 →	D A 5	9973 cm ³	2V 205 kW 279 PS	€ 16,25: 155 1
OM 485	980	D LA 5	9973 cm ³	2V 221 kW 301 PS	155
400					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 407 054 04 05			20100344700
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201

M

		REFERENCE							
676	128								
	OM 475 Euro 1	991							
		10.1995 →	D	LA 5	9973 cm ³	2V	184 kW	250 PS	€ 16,25- 155 1
	400, O 400								
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25					20100344000
	OES specification								
	[4]		A 403 050 07 33	A 442 050 03 33					20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]								20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340012
			A 442 055 00 20						
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		A 403 050 12 36					20100340020	
	[1]		A 407 054 04 05					20100344700	
	251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20	A 447 030 03 20	A 447 030 05 20				20060344701
			A 466 030 01 20	A 466 030 02 20					
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01				20190344700
									20060225669
			A 442 038 00 71					20060344229	
			A 403 990 05 01	A 422 990 02 01					20080342210
			A 403 990 06 01	A 422 990 03 01					20080342211
			A 403 990 07 01	A 422 990 04 01					20080342212
677	128								
	OM 476	917							
			D	LA 6	11967 cm ³	2V	287-310 k W	390-422 PS	€ 16,25- 155 16,6
	OM 476	916							
			D	A 6	11967 cm ³	2V	213-246 k W	290-335 PS	€ 16,25- 155 16,6
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25					20100344000
	OES specification								
	[4]		A 403 050 07 33	A 442 050 03 33					20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]								20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33				20100340012
			A 442 055 00 20						
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
	[1]		A 403 050 12 36					20100340020	






















cont...

		REFERENCE			
[1]		A 407 054 04 05			20100344700
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
678	128				
OM 481	902, 904 11.1964 →	D NA 6	2V	159 kW	216 PS
2622, O 302					€ 16,9:1 142
		A 441 010 01 08	A 441 010 02 08		20030344100
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201

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MERCEDES-BENZ

		REFERENCE	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213
679	 128		
	OM 482	912	
		D NA 8 14618 cm ³ 2V 206 kW 280 PS	€ 16,9:1  142
		A 422 010 02 08 A 442 010 03 08	20030344200
 113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 13 01 A 422 030 14 01 A 422 030 20 01 A 422 030 37 01 A 422 030 38 01 A 422 030 43 01 A 422 030 44 01	20050342200
 724 x -		A 422 050 01 01 A 422 050 03 01 A 422 050 05 01 A 422 050 21 01	20100342200
 32 x - x 20 x 76 OES specification	M	A 422 050 03 25 A 476 050 00 25	20100344000
 [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE	A 403 030 17 20 A 422 030 03 20 A 422 030 04 20 A 442 030 02 20	20060340300 20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669 20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213

M

				REFERENCE					
680	128								
	OM 482	940 - 941	12.1991 →	D A 8	14618 cm ³	2V 269 kW	366 PS	€ 16,25; 142 1	
	2637								
				A 422 010 02 08	A 442 010 03 08			20030344200	
	113 x 89.98 x 90 x 103.98 x 104			A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01			20050344201
	724 x -			A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01			20100342201
	32 x - x 20 x 76 OES specification	M		A 422 050 03 25	A 476 050 00 25			20100344000	
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								20100225020
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33			20100340010
	[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33			20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/с установочным винтом								
	[1]			A 403 050 12 36					20100340020
	[1]			A 422 054 01 05					20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE		A 442 030 02 20					20060344200
				A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20			20080340300
				A 427 010 10 20					20080340301
	250 x 78 x 105 x 10			A 001 188 88 01	A 001 188 89 01			20190344000	
				A 442 038 00 71					20060225669
				A 403 990 05 01	A 422 990 02 01			20060344229	
				A 403 990 06 01	A 422 990 03 01			20080342210	
				A 403 990 07 01	A 422 990 04 01			20080342211	
				A 422 032 02 71					20080342212
								20090342201	
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)							20080342213	
681	128								
	OM 489 Euro 1	961	05.1990 → 05.2005	D LA 5	9973 cm ³	2V 184 kW	250 PS	155	
	LB 2325, LK 2325								
	32 x - x 20 x 76 OES specification	M		A 422 050 03 25	A 476 050 00 25			20100344000	
cont...									

M



MERCEDES-BENZ

		REFERENCE	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 407 054 04 05	20100344700
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 447 030 03 20 A 447 030 05 20 A 466 030 01 20 A 466 030 02 20	20060344701
235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
			20060225669
		A 442 038 00 71	20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	
682	128		
M 447	925		
	12.1984 →	G	6 11970 cm ³ 2V 150 kW 204 PS € 18:1 155
O 405 ST, O 405 N			
		A 427 010 10 08 A 447 010 07 08 A 447 010 07 08 81	20030344700
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			

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		REFERENCE	
[1]		A 403 050 12 36	20100340020
		A 442 038 00 71	20060225669 20060344229
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
683	128	OM 345	
		914-001 (BRA), 914-002 (BRA), 914-003 (BRA), 914-004 (BRA), 914-005 (BRA)	
		D 6 11581 cm ³ 2V 103-135 k 140-185 PS ₤ 17,2:1 150 W	
1,105 x -		A 355 051 04 01	20100335500
684	128	OM 345	
		919 (BRA)	
		D 5 9651 cm ³ 2V 114 kW 155 PS ₤ 17,2:1 150	
		OM 345	
		953 (BRA)	
		D LA 6 11581 cm ³ 2V 250 kW 340 PS ₤ 16,5:1 150	
		OM 345	
		970 (BRA), 974 (BR), 977 - 978 (BRA)	
		08.1973 → D A 5 9651 cm ³ 2V 147-170 k 200-230 PS ₤ 16,5:1 150 W	
		1524, 1524 L, 1525, 1934, 2220, 2220 L, 2225, 370, 371	
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20 A 355 030 21 20 A 355 030 28 20	20060335500
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
685	128	OM 346	
		951	
		1961 → 1967 D A 6 10809 cm ³ 4V 140	
1,105 x -		A 355 051 10 01	20100335501
34 x - x - x 70	M	A 345 054 70 01 A 346 054 02 01 A 355 054 01 01	20100335560
193 x 435 x 55 x 154	GG	A 355 030 09 05 A 355 030 13 05	20090335500
		A 345 990 89 01	20080335510
686	128	OM 347	
		917, 970 - 971	
		D A 5 9651 cm ³ 4V 170-175 k 230-238 PS 150 W	
		1526	
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20 A 355 030 21 20 A 355 030 28 20	20060335500
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
		A 345 990 89 01	20080335510

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MERCEDES-BENZ

		REFERENCE	
687	128		
OM 355	975-005 (AFS), 975-006 (AFS)		
2524,2524 L	12.1987 → 09.1996 D 6 11581 cm ³ 4V 176 kW 240 PS		€ 17,2:1 150
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01	20050335500
193 x 435 x 55 x 154	GG	A 355 030 09 05 A 355 030 13 05	20090335500
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
688	128		
OM 355	976-001 (AFS), 976-002 (AFS), 976-003 (AFS), 976-004 (AFS), 976-007 (AFS)		
2524,2524 L	12.1987 → 09.1996 D 6 11581 cm ³ 4V 177 kW 240 PS		€ 17,2:1 150
155 x 77.98 x 78 x 94.98 x 95		A 355 030 67 01	20050335500
1,105 x -		A 355 051 04 01	20100335500
280 x 53.8 x 45 x 83 x 48	PP - GE	A 355 030 19 20 A 355 030 21 20 A 355 030 28 20	20060335500
193 x 435 x 55 x 154	GG	A 355 030 09 05 A 355 030 13 05	20090335500
144 x 78 x 50.5 x 6		A 355 180 11 65 A 355 188 00 80	20190335500
144 x 78 x 44 x 5		A 355 180 00 65 A 355 180 12 65	20190335501
689	128		
OM 421	900/-000		
	1979 → D 6 10965 cm ³ 2V		142
		A 441 010 01 08 A 441 010 02 08	20030344100
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340012
A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040

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		REFERENCE			
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
		A 427 010 10 20			
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
					20080342212
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			






M

690	128					
	OM 421	901-410				
		02.1984 →	D A 6	10965 cm ³ 2V	142	
	OM 421	901-510				
		02.1984 →	D LA 6	10965 cm ³ 2V	142	
			A 441 010 01 08	A 441 010 02 08	20030344100	
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification						
32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification						
[4]			A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			20080340301
			A 427 010 10 20			
250 x 78 x 110 x 10			A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700











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MERCEDES-BENZ

		REFERENCE	
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

691 **128****OM 421****901-500**
02.1984 →D LA 6 10965 cm³ 2V 142

		A 441 010 01 08 A 441 010 02 08	20030344100
 32 x - x 20 x 76 OES specification	M	A 422 050 03 25 A 476 050 00 25	20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25 A 476 050 00 25	20100344001
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

692 **128****OM 421****901/-400**
02.1984 →D A 6 10965 cm³ 2V 142

		A 441 010 01 08 A 441 010 02 08	20030344100
 32 x - x 20 x 76 OES specification	M	A 422 050 03 25 A 476 050 00 25	20100344000
cont...			

		REFERENCE			
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
693	128 OM 421	923, 967			
		D	6	10965 cm ³ 2V 159 kW 216 PS	€ 16,9:1 142
		A 442 038 00 71			20060225669 20060344229
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
694	128 OM 422	900/-000			
		D	8	14618 cm ³ 2V	142
		A 422 010 02 08 A 442 010 03 08			20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
cont...					

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		REFERENCE			
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
695	128				
OM 422	901-400 1979 →	D	A	8 14618 cm ³ 2V	142
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
696	128				
OM 422	901-410 1979 →	D	A	8 14618 cm ³ 2V 206 kW 280 PS	€ 16,9:1 142
OM 422	901-500	D	LA	8 14618 cm ³ 2V	142
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200

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		REFERENCE			
724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
697	128				
OM 423	900/-000 01.1983 → 06.1987 D	10	18273 cm ³	2V	142
113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
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		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
698	128	OM 423			
	901-400, 901-500	1984 → D A 10 18273 cm ³ 2V			142
113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700

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		REFERENCE	
		A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01	20080342210 20080342211 20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

699	128	OM 423	901-510	D LA 10 18273 cm ³ 2V 346 kW 470 PS	€ 16,25: 142 1
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	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01 A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25	20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33	20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20 A 422 030 04 20	20060340300
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20 A 429 010 02 20	20080340300 20080340301
			A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01	20080342210 20080342211 20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

700	128	OM 424	901-400	D A 12 21930 cm ³ 2V	142
		OM 424	901-500	D LA 12 21930 cm ³ 2V	142

			A 424 010 02 08 A 444 010 01 08	A 424 010 04 08 A 444 010 00 08	20030344400
	113 x 89.98 x 90 x 103.98 x 104		A 444 030 04 01 A 444 030 10 01	A 444 030 05 01 A 444 030 11 01 A 444 030 07 01 A 444 030 13 01	20050344400

cont...

		REFERENCE			
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
701	128	OM 427 900/-000, 901/-200			
		D 6	11970 cm ³	2V	155
OM 427		902/-400			
		D LA 6	11970 cm ³	2V	155
OM 427		903/-600			
		D A 6	11970 cm ³	2V	155
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

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		REFERENCE			
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 407 054 04 05			20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
702	128				
OM 427	902-500	D LA 6 11970 cm ³ 2V			155
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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			REFERENCE			
703	128					
	OM 441	901-400 03.1991 → 02.1991	D A 6	10965 cm ³	2V	142
	OM 441	901-504 07.1995 →	D LA 6	10965 cm ³	2V	142
	OM 441 Euro 2	901-507 1995 →	D LA 6	10965 cm ³	2V	142
		A 441 010 01 08	A 441 010 02 08			20030344100
	113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм	A 441 030 16 01	A 441 030 21 01	A 441 030 29 01		20050344101
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 442 010 06 20				20080344000
		A 442 010 06 20				20080344010
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
						20080342213
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
704	128					
	OM 441 Euro 0	901-405	D A 6	10965 cm ³	2V	142
		A 441 010 01 08	A 441 010 02 08			20030344100

				REFERENCE			
705		128		OM 441		901-500	
		03.1991 → 02.1991 D LA 6		10965 cm³ 2V		142	
				A 441 010 01 08	A 441 010 02 08	20030344100	
	113 x 89.98 x 90 x 103.98 x 104			A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм							
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification							
	32 x - x 20 x 76	M		A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification							
	[4]			A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
	256 x 32.5 x 39 x 95 x 46	TP - GE		A 441 030 05 20	A 441 030 08 20	20060340100	
				A 442 010 06 20		20080344000	
				A 442 010 06 20		20080344010	
	250 x 78 x 105 x 10			A 001 188 88 01	A 001 188 89 01	20190344000	
	250 x 78 x 108 x 13			A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/для двойного масляного фильтра спереди							
	250 x 78 x 110 x 10			A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
				A 403 990 05 01	A 422 990 02 01	20060225669	
				A 403 990 06 01	A 422 990 03 01	20080342210	
				A 403 990 07 01	A 422 990 04 01	20080342211	
				A 422 032 02 71		20080342212	
						20090342201	
						20080342213	
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)							
706		128		OM 441		901-505, 901-520	
		03.1991 → 02.1991 D LA 6		10965 cm³ 2V		142	
				A 441 010 01 08	A 441 010 02 08	20030344100	
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MERCEDES-BENZ

		REFERENCE			
 113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
 32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
 256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
 250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
707	 128				
 OM 441	901-530 03.1991 →	D LA 6	10965 cm ³	2V 250 kW	340 PS 
		A 441 010 01 08 A 441 010 02 08			20030344100
 113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 16 01	A 441 030 21 01	A 441 030 29 01	20050344101
 32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010

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		REFERENCE			
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20	20060340100
			A 442 010 06 20		20080344000
			A 442 010 06 20		20080344010
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
			A 403 990 05 01	A 422 990 02 01	20080342210
			A 403 990 06 01	A 422 990 03 01	20080342211
			A 403 990 07 01	A 422 990 04 01	20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213
708		128			
	OM 441 Euro 0	955	03.1991 → 02.1991 D A 6	10965 cm ³ 2V	200 kW 272 PS
					€ 16,25; 142 1
			A 403 990 05 01	A 422 990 02 01	20080342210
			A 403 990 06 01	A 422 990 03 01	20080342211
			A 403 990 07 01	A 422 990 04 01	20080342212
709		128			
	OM 442 Euro 1	901-404	07.1995 → D A 8	14618 cm ³ 2V	142
	OM 442	901-500, 901-501	03.1991 → 12.2003 D LA 8	14618 cm ³ 2V	142
	OM 442 Euro 1	901-504, 901-505	03.1991 → D LA 8	14618 cm ³ 2V	142
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01
			A 442 030 08 01		20050344201
	724 x -		A 422 050 00 01	A 422 050 04 01	A 422 050 10 01
			A 422 050 22 01		20100342201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
cont...					

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MERCEDES-BENZ





















		REFERENCE	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 442 010 06 20	20080344000
		A 442 010 06 20	20080344010
250 x 78 x 105 x 10 250 x 78 x 108 x 13		A 001 188 88 01 A 001 188 89 01 A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344000 20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
250 x 78 x 197 x 20		A 002 188 23 01	20190344400
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01	20080342210 20080342211 20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
710	128		
OM 442	901-502, 901-520		
	03.1991 → 12.2003 D LA 8 14618 cm ³ 2V		142
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 422 030 30 01 A 442 030 03 01 A 442 030 08 01	20050344201
724 x -		A 422 050 00 01 A 422 050 04 01 A 422 050 10 01 A 422 050 22 01	20100342201
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
cont...			

		REFERENCE			
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
250 x 78 x 197 x 20		A 002 188 23 01			20190344400
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
711	128				
	OM 442 Euro 1	901-506			
		03.1991 →	D LA 8 14618 cm ³ 2V		142
	OM 442 Euro 2	901-508			
			D LA 8 14618 cm ³ 2V		142
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01	A 422 030 30 01	A 442 030 03 01	20050344201
		A 442 030 08 01			
724 x -		A 422 050 00 01	A 422 050 04 01	A 422 050 10 01	20100342201
		A 422 050 22 01			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 442 010 06 20			20080344000
		A 442 010 06 20			20080344010
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
250 x 78 x 197 x 20		A 002 188 23 01			20190344400

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		REFERENCE			
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
712	 128	OM 442 Euro 2			
	901-507	D LA 8 14618 cm ³ 2V			 142
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01 A 442 030 03 01	20050344201
	724 x -		A 442 050 08 01	A 442 050 11 01	20100344201
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
	OES specification				
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
	IAM specification				
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[2]				20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33 A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 442 010 06 20		20080344000
			A 442 010 06 20		20080344010
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01 A 002 188 80 01	20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди				
	250 x 78 x 197 x 20		A 002 188 23 01		20190344400
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01 A 002 188 11 01	20190344700
			A 403 990 05 01	A 422 990 02 01	20080342210
			A 403 990 06 01	A 422 990 03 01	20080342211
			A 403 990 07 01	A 422 990 04 01	20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213

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			REFERENCE			
713	128					
OM 442	901/-400					
	03.1991 → 12.2003 D LA 8 14618 cm ³ 2V					142
113 x 89.98 x 90 x 103.98 x 104		A 422 030 29 01 A 442 030 08 01	A 422 030 30 01	A 442 030 03 01		20050344201
724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01		20100342201
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01			20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344000
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25			20100344001
IAM specification						
[4]		A 403 050 07 33	A 442 050 03 33			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]						20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 422 054 01 05				20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200
		A 442 010 06 20				20080344000
		A 442 010 06 20				20080344010
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01			20190344000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01		20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
250 x 78 x 197 x 20		A 002 188 23 01				20190344400
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
		A 403 990 05 01	A 422 990 02 01			20080342210
		A 403 990 06 01	A 422 990 03 01			20080342211
		A 403 990 07 01	A 422 990 04 01			20080342212
		A 422 032 02 71				20090342201
						20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)						

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		REFERENCE			
714	128				
	OM 442 Euro 0	969-502 (USA), 969-503 (USA), 969-504 (USA)			
	Freightliner (USA)	07.1987 →	D LA 8	14618 cm ³ 2V	261-298 k 350-400 PS
					€ 16,25: 142 1
		A 422 010 02 08	A 442 010 03 08		20030344200
724 x -		A 422 050 00 01 A 422 050 22 01	A 422 050 04 01	A 422 050 10 01	20100342201
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
715	128				
	OM 443 Euro 0	901-500			
		08.1989 → 03.1991	D LA 10	18273 cm ³ 2V	142
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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			REFERENCE			
716	128					
	OM 443 Euro 1	901-504 07.1995 →	D LA 10	18273 cm ³	2V	142
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
	[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
	250 x 78 x 105 x 10 250 x 78 x 108 x 13		A 001 188 88 01	A 001 188 89 01		20190344000
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
717	128					
	OM 447 Euro 1	9 1992 →	D LA 6	11970 cm ³	2V 206 kW 280 PS	€ 17,25: 155 1
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
718	128					
	OM 447 Euro 1	901-204 1992 →	D	6	11970 cm ³ 2V	155
	OM 447	902-400	D A	6	11970 cm ³ 2V	155
	OM 447	902-500	D LA	6	11970 cm ³ 2V	155
			A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
	32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
cont...						

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		REFERENCE	
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20	20060340701
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
719	128		
OM 447	902-501	D LA 6 11970 cm ³ 2V	155
OM 447 Euro 0	903-501	D A 6 11970 cm ³ 2V	155
		A 427 010 10 08 A 447 010 07 08 A 447 010 07 08 81	20030344700
720	128		
OM 447	902-520, 902-521, 903-705	D LA 6 11970 cm ³ 2V	155
OM 447	903-600	D A 6 11970 cm ³ 2V	155
		A 427 010 10 08 A 447 010 07 08 A 447 010 07 08 81	20030344700
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
721	128		
OM 447 Euro 2	903	09.1999 → 09.2006 D LA 6 11970 cm ³ 2V 184 kW 250 PS	155
Integro O 550			
		A 427 010 10 08 A 447 010 07 08 A 447 010 07 08 81	20030344700
1,047 x -		A 447 050 19 01	20100344701
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
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		REFERENCE			
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 407 054 04 05			20100344700
251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213


















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722	128				
	OM 447 Euro 1	903-604	D A 6	11970 cm ³ 2V	£ 18:1 155
	OM 447 Euro 0	903-701	D LA 6	11970 cm ³ 2V	£ 16,25 155
	OM 447 Euro 2	903-707	D LA 6	11970 cm ³ 2V	155
			A 427 010 10 08	A 447 010 07 08 A 447 010 07 08 81	20030344700
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					

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		REFERENCE			
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
 251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
 250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
723	 128				
	OM 447 Euro 1	903-704	D LA 6 11970 cm ³ 2V		€ 18:1  155
		A 427 010 10 08	A 447 010 07 08	A 447 010 07 08 81	20030344700
 31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
 251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701
251 x 46 x 39 x 95 x 46	TP - GE	A 447 030 02 20 A 466 030 01 20	A 447 030 03 20 A 466 030 02 20	A 447 030 05 20	20060344701
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
cont...					

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		REFERENCE	
		A 403 990 05 01 A 422 990 02 01 A 403 990 06 01 A 422 990 03 01 A 403 990 07 01 A 422 990 04 01	20080342210 20080342211 20080342212
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

724		128					
	OM 447	969-501 (USA), 969-502 (USA), 969-503 (USA), 969-504 (USA)					
		07.1987 →	D LA 6	11970 cm ³	2V	224-261 k 300-350 PS	155
	Freightliner (USA)				W		

	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
			A 442 055 00 20				
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 407 054 04 05			20100344700	
	251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	

725		128					
	OM 457 Euro 5	908					
			D LA 6	11970 cm ³	4V	260 kW 354 PS	€ 17,25: 155
							1

	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010	
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50		
	IN						
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011	
			A 541 050 08 34				
	251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700	
	235 x 475 x 70 x 160	GG	A 457 030 06 05	A 457 030 48 05		20090345701	
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
		für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
			A 422 032 02 71			20090342201	



























726		128					
	OM 457 Euro 5	909					
			D LA 6	11970 cm ³	4V	260 kW 354 PS	€ 17,25: 155
							1

	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
	IN					
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
			A 541 050 08 34			

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MERCEDES-BENZ

		REFERENCE			
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
 250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 422 032 02 71			20090342201
727  128	OM 458 Euro 2 910				
	D LA 6 11970 cm ³ 4V			 155	
 1,053 x -		A 457 050 13 01			20100345700
 30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
 [1]		A 457 054 02 05	A 457 054 03 05	A 457 054 04 05	20100345710
 [1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
IN					
 [1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
 251 x 46 x 39 x 95 x 52.06	TP - GE	A 457 030 01 20			20060345700
728  128	OM 460 Euro 3 952				
	2004 →			D LA 6 12816 cm ³ 4V 261 kW 350 PS	 166
 Touro					
 [1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
 IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
 [1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
 256 x 44.5 x 39 x 99 x 52.06	TP - GE	A 460 030 00 20	A 460 030 02 20	A 460 030 03 20	20060346000
 235 x 475 x 70 x 160	GG	A 457 030 06 05 A 457 030 48 05			20090345701
 250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 422 032 02 71			20090342201

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			REFERENCE			
729	128					
	OM 462 Euro 0	900-410 (AFS), 900-411 (AFS), 900-414				
		12.1991 →	D A 8	14618 cm ³	2V 260-269 k 354-366 PS	€ 16,25 142 W
	OM 462 Euro 0	900-510 (AFS), 900-511 (AFS)				
		08.1973 →	D LA 8	14618 cm ³	2V 320-329 k 435-447 PS	€ 16,25 142 W
	1735, 1735 L, 2435, 2435 L, 2444 LS, 2445, 2545, 2644 S					
		A 422 010 02 08	A 442 010 03 08			20030344200
[1]		A 442 130 03 30	A 541 130 02 30			20050340006
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040	
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000	
			A 422 032 02 71			20090342201
730	128					
	OM 466	900-005 (AFS)				
		01.1984 → 12.1998	D A 6	11970 cm ³	2V 175 kW 238 PS	€ 16,25 155
	1723, 1724					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 407 054 04 05			20100344700	
	251 x 46 x 39 x 95 x 46	PP - GE	A 407 030 07 20			20060340701
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71			20090342201
731	128					
	OM 466	900-405				
		01.1996 →	D A 6	11970 cm ³	2V 175 kW 238 PS	€ 16,25 155
	1835					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
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		REFERENCE			
[1]		A 407 054 04 05			20100344700
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
732 128 OM 466 1835	900-505 01.1996 →	D A 6	11970 cm ³	2V 265 kW 360 PS	€ 16,25 155
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 407 054 04 05			20100344700
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 422 032 02 71			20090342201
733 128 OM 476	917-505, 917-506, 917-508	D A 6	11970 cm ³	2V 287-310 k 390-422 PS	155
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
734 128 OM 492	900-001 (AFS), 900-002 (AFS) 08.1973 → 09.1996 D	8	14618 cm ³	2V 184-206 k 250-280 PS	€ 16,9:1 142
1928, 1928 L, 2225, 2628				W	
		A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01	A 422 030 13 01	A 422 030 14 01	20050342200
		A 422 030 20 01	A 422 030 37 01	A 422 030 38 01	
		A 422 030 43 01	A 422 030 44 01		
724 x -		A 422 050 01 01	A 422 050 03 01	A 422 050 05 01	20100342200
		A 422 050 21 01			
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301

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		REFERENCE			
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 422 032 02 71			20090342201
735	128	900-004 (AFS), 900-007, 900-009			
OM 492		D	8	14618 cm ³ 2V 184-206 k 250-280 PS	ε 16,9:1 142 W
		A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
736	128	900-005, 900-008			
OM 492		D	8	14618 cm ³ 2V 184-206 k 250-280 PS	ε 16,9:1 142 W
		A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 422 032 02 71			20090342201

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MERCEDES-BENZ

			REFERENCE			
737	128 OM 492	900-010, 900-013	D 8 14618 cm ³ 2V 206 kW 280 PS			€ 16,9:1 142
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200	
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
		A 422 032 02 71			20090342201	
738	128 OM 492	900-405 (AFS) 10.1984 → 09.1996	D A 8 14618 cm ³ 2V 243 kW 330 PS			€ 16,25: 142 1
2233,2233 L						
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200	
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301	
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700	
		A 422 032 02 71			20090342201	

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			REFERENCE			
739	128					
	OM 492	900-406 (AFS)				
	2633	10.1984 → 05.1987 D A 8 14618 cm ³ 2V 243 kW 330 PS				€ 16,25: 142 1
		A 422 010 02 08	A 442 010 03 08		20030344200	
		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200	
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	A 422 054 01 05			20100340040	
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
	196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71			20090342201
740	128					
	OM 492	900-409 (AFS)				
	1933	10.1984 → 03.1991 D A 8 14618 cm ³ 2V 236 kW 321 PS				€ 16,25: 142 1
		A 422 010 02 08	A 442 010 03 08		20030344200	
		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200	
	[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
	[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]	A 422 054 01 05			20100340040	
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
	196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71			20090342201

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			REFERENCE				
741	128	OM 492	900-411 (AFS)				
		10.1984 →	D A 8	14618 cm ³	2V 221 kW	300 PS	€ 16,25: 142 1
			A 422 010 02 08	A 442 010 03 08			20030344200
113 x 89.98 x 90 x 103.98 x 104			A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01		20050342200
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]			A 422 054 01 05				20100340040
256 x 35.5 x 39 x 95 x 46		PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300
256 x 35.5 x 39 x 95 x 46.06		TP - GE	A 442 030 02 20				20060344200
250 x 78 x 105 x 10			A 001 188 88 01	A 001 188 89 01			20190344000
250 x 78 x 110 x 10			A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
			A 422 032 02 71				20090342201
742	128	OM 492	900-501 (AFS)				
			10.1984 → 12.1986 D LA 8		14618 cm ³ 2V 276 kW		375 PS
2638 S							€ 16,25: 142 1
			A 422 010 02 08	A 442 010 03 08			20030344200
113 x 89.98 x 90 x 103.98 x 104			A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01		20050342200
[1]			A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]			A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]			A 422 054 01 05				20100340040
256 x 35.5 x 39 x 95 x 46		PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20		20060340300
256 x 35.5 x 39 x 95 x 46.06		TP - GE	A 442 030 02 20				20060344200
196 x 435 x 67 x 160		GG	A 403 030 13 05				20090340300
			A 422 032 02 71				20090342201





















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			REFERENCE			
743	128					
OM 493	900-001 (AFS)					
2636	11.1981 → 03.1991 D	10	18273 cm ³	2V	261 kW	355 PS
						€ 16,9:1 142
	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
	196 x 435 x 67 x 160	GG	A 403 030 13 05			20090340300
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 422 032 02 71			20090342201
744	128					
OM 493	900-501 (AFS)					
2636	10.1984 →	D	10	18273 cm ³	2V	368 kW
						500 PS
						€ 16,9:1 142
	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
745	130					
OM 440 Euro 1	907					
1627, 1627 L	01.1970 →	D	NA 8	15078 cm ³	2V	195 kW
						265 PS
						€ 18:1 142
			A 422 010 02 08	A 442 010 03 08		20030344200
	113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
	OES specification					
	cont...					

M



MERCEDES-BENZ

		REFERENCE	
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25 A 476 050 00 25	20100344001
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
 250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	
			
746	 130		
 OM 440	909 12.1988 → 08.1994 D NA 8 15078 cm ³ 2V 195 kW 265 PS	€ 16,9:1  142	
OM 442	915, 917, 920 - 921 01.1980 → 08.1994 D NA 8 15078 cm ³ 2V 195-218 k 265-296 PS	€ 16,9:1  142 W	
	1226 AF, 1627 AF, 1726 K, 1729, 2426, 2426 B, 2629, 2629 B, 2629 K, 2629 S, 3229, 3229 B, 3229 K		
		A 422 010 02 08 A 442 010 03 08	20030344200
cont...			

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01 A 422 050 03 25	A 403 054 18 01 A 476 050 00 25		20100340060 20100344000
OES specification 32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[1] [4]		A 442 130 03 30 A 403 050 07 33	A 541 130 02 30 A 442 050 03 33		20050340006 20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05 A 442 030 19 05	A 442 030 19 05 80		20090344200 20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
		A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M

			REFERENCE				
747	130 OM 440 Euro 1	910 - 911	D NA 8 15078 cm ³ 2V 218 kW 296 PS				€ 16,9:1 142
		A 422 010 02 08	A 442 010 03 08			20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01		20050342200	
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01		20100342200	
[1]		A 442 130 03 30	A 541 130 02 30			20050340006	
[4]		A 403 050 07 33	A 442 050 03 33			20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[2]						20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							
[1]		A 403 050 12 36				20100340020	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200	
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20		20080340300	
		A 427 010 10 20				20080340301	
216 x 475 x 67 x 160	GG	A 403 030 14 05				20090340301	
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01			20190344000	
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700	
		A 442 038 00 71				20060225669 20060344229	
		A 403 990 05 01	A 422 990 02 01			20080342210	
		A 403 990 06 01	A 422 990 03 01			20080342211	
		A 403 990 07 01	A 422 990 04 01			20080342212	
		A 422 032 02 71				20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213	

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		REFERENCE			
748	130				
	OM 441	905 08.1973 → 09.1996 D NA 6 11309 cm ³ 2V 165 kW 224 PS			€ 16,9:1 142
	OM 441	917 08.1973 → 09.1996 D 6 11309 cm ³ 2V 160 kW 218 PS			€ 16,9:1 142
	1222, 1222 AF, 1222 F, 1222 S, 1222 LS, 1422 S, 1422 LS, 1422, 1422 L, 1722 K, 1722, 1722 L, 1722 LL, 1922, 1922 K, 1922 S, 2222 L, 2422 K, 2422 L, 2422, 2422 L, 2522 L				
		A 441 010 01 08	A 441 010 02 08		20030344100
	113 x 89.98 x 90 x 103.98 x 104 	A 441 030 09 01	A 441 030 17 01	A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification					
	[1]		A 442 130 03 30	A 541 130 02 30	20050340006
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36		20100340020
	[1]		A 422 054 01 05		20100340040
	256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20	20060340100
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 402 010 03 20	A 403 010 40 20 A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20 A 429 010 02 20	
			A 442 010 07 20		
			A 427 010 10 20		20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301
	mot. 150967→				
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01 A 002 188 11 01	20190344700

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MERCEDES-BENZ

		REFERENCE	
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



749		130							
	OM 441		906 - 907						
				D	6	11309 cm ³	2V	150 kW	204 PS
									€ 16,9:1

M

		A 441 010 01 08	A 441 010 02 08		20030344100	
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
	OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
	IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
			A 442 055 00 20			
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36		20100340020	
	[1]		A 422 054 01 05		20100340040	
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200	
			A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
			A 442 010 07 20			
			A 427 010 10 20			20080340301
	216 x 475 x 67 x 160	GG	A 403 030 14 05		20090340301	
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 442 038 00 71		20060225669	
					20060344229	

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		REFERENCE	
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
750	130		
OM 441	909	12.1987 → 09.1992 D NA 6 11309 cm ³ 2V 160-165 k 218-224 PS ϵ 16,9:1 142 W	
OM 441	908	12.1987 → 09.1992 D K 6 11309 cm ³ 2V 160-165 k 218-224 PS ϵ 16,9:1 142 W	
O 303			
		A 441 010 01 08 A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 09 01 A 441 030 17 01 A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301

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		REFERENCE		
216 x 475 x 67 x 160 mot. 200643→	GG	A 403 030 14 05		20090340301
235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01	A 001 188 89 01	20190344000
		A 001 188 31 01	A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71		20060225669
		A 403 990 05 01	A 422 990 02 01	20060344229
		A 403 990 06 01	A 422 990 03 01	20080342210
		A 403 990 07 01	A 422 990 04 01	20080342211
		A 422 032 02 71		20080342212
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20090342201
				20080342213
751 130 OM 441 O 303	911, 918 12.1987 → 09.1992 D NA 6 11309 cm³ 2V 160-165 k 218-224 PS ϵ 16,9:1 142 W			
		A 441 010 01 08	A 441 010 02 08	20030344100
113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 09 01	A 441 030 17 01 A 441 030 22 01	20050344100
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification	M	A 403 054 09 01	A 403 054 18 01	20100340060
	M	A 422 050 03 25	A 476 050 00 25	20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25	20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				20100225020
[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340012
		A 442 055 00 20		

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		REFERENCE			
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160 mot. 200643→	GG	A 403 030 14 05			20090340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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752 **130**
OM 441 **912, 920**
 09.1989→08.1994 D NA 6 11309 cm³ 2V 153-165 k 208-224 PS 16,9:1 142 W
 1720 L, 1722, 1722 K, 1722,1722 L, 1722 LL, 2422 B, 2422 K, 2422 L, 2422, 2422 L, 2422,2422 L, 2522 L

		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 09 01	A 441 030 17 01	A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					

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		REFERENCE	
[1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20 A 441 030 08 20	20060340100
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M

753	130	OM 441	913 - 916, 919
			08.1973 → 09.1996 D NA 6 11309 cm ³ 2V 150-165 k 204-224 PS ϵ 16,9:1 142 W
			1222, 1222 A, 1222 LA, 1222 AF, 1222 F, 1222 S, 1222 LS, 1422 F, 1720 L, 1722 AK, 1722 K, 1722, 1722 L, 1722 LL, 1922, 1922 AK, 1922 K, 1922 S, 2222 L, 2422, 2422, 2422 L

		A 441 010 01 08 A 441 010 02 08	20030344100
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cont...

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм		A 441 030 09 01	A 441 030 17 01	A 441 030 22 01	20050344100
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
[1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 442 130 03 30	A 541 130 02 30		20050340006
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	TP - GE TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100 20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
		A 427 010 10 20			
235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05			20090344200 20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			A 442 030 19 05	A 442 030 19 05 80	
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01	A 001 188 89 01		20190344000 20190344700
		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	
		A 442 038 00 71			20060225669 20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

M

		REFERENCE			
754	130				
	OM 441 Euro 1	922			
		09.1991 → 01.1992 D	NA 6	11309 cm ³ 2V 151 kW 205 PS	€ 18:1 142
	OM 441	921			
		09.1991 → 01.1992 D	NA 6	11309 cm ³ 2V 165 kW 224 PS	€ 16,9:1 142
	O 404				
		A 441 010 01 08	A 441 010 02 08		20030344100
	113 x 89.98 x 90 x 103.98 x 104 	A 441 030 09 01	A 441 030 17 01	A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
OES specification					
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
IAM specification					
	[4]		A 403 050 07 33	A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010
	[1]		A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340012
			A 442 055 00 20		
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 403 050 12 36		20100340020
	[1]		A 422 054 01 05		20100340040
	256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20	20060340100
			A 402 010 03 20	A 403 010 40 20	20080340300
			A 427 010 00 20	A 427 010 10 20	A 403 010 89 20
			A 442 010 07 20		A 429 010 02 20
			A 427 010 10 20		20080340301
	235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
	235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/для двойного масляного фильтра спереди					
			A 442 038 00 71		20060225669
			A 403 990 05 01		20060344229
			A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01	20080342211

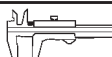





cont...



		REFERENCE	
		A 403 990 07 01 A 422 990 04 01 A 422 032 02 71	20080342212 20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
755	130		
	OM 441	923	
		12.1988 →	D NA 6 11309 cm ³ 2V 160 kW 218 PS € 16,9:1 142
	1222, 1222 AF, 1222 F, 1222 S, 1222 LS, 1422 S, 1422 LS, 1422, 1422 L, 1722 K, 1722, 1722 L, 1722 LL, 1922, 1922 K, 1922 S, 2422, 2422 K, 2422 L, 2422, 2422 L, 2522		
		A 441 010 01 08 A 441 010 02 08	20030344100
	113 x 89.98 x 90 x 103.98 x 104 	A 441 030 09 01 A 441 030 17 01 A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
	31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01 A 403 054 18 01 A 422 050 03 25 A 476 050 00 25
OES specification			
	32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25
IAM specification			
	[1]	A 442 130 03 30 A 541 130 02 30	20050340006
	[4]	A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[2]		20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
	[1]	A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
	[1]	A 403 050 12 36	20100340020
	[1]	A 422 054 01 05	20100340040
	256 x 32.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	TP - GE TP - GE	A 441 030 05 20 A 441 030 08 20 A 442 030 02 20
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
	235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG	A 442 030 02 05 A 442 030 19 05 A 442 030 19 05 80
20090344200 20090344201			
6 Kerben/idents/entalladuras/rainures/надрезов			
cont...			







M



MERCEDES-BENZ

		REFERENCE	
 250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

**M****756** **130****OM 441 Euro 1****932 - 933**12.1988 → 08.1994 D NA 6 11309 cm³ 2V 151 kW 205 PS ϵ 18:1  142**OM 441****924 - 927**07.1989 → D NA 6 11309 cm³ 2V 153-160 k 208-218 PS ϵ 16,9:1  142
W **1222, 1222 A, 1222 LA, 1222 F, 1222 S, 1222 LS, 1422 F, 1720 L, 1722 AK, 1722,1722 L, 1722 LL, 1922 AK, 2422 B, 2422 K, 2422, 2422 L, 2422,2422 L**

		A 441 010 01 08 A 441 010 02 08	20030344100
 113 x 89.98 x 90 x 103.98 x 104		A 441 030 09 01 A 441 030 17 01 A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
 31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
 [1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020

cont...

		REFERENCE			
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
	✗	A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			20080340301
		A 427 010 10 20			
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 442 038 00 71			20060225669
		A 403 990 05 01 A 422 990 02 01			20060344229
		A 403 990 06 01 A 422 990 03 01			20080342210
		A 403 990 07 01 A 422 990 04 01			20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					
757	130				
OM 442	905				
1729	01.1980 → 08.1994 D NA 8 15078 cm ³ 2V 191 kW 260 PS	⊗ 16,9:1 142			
	✗	A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104	✗	A 422 030 06 01	A 422 030 13 01	A 422 030 14 01	20050342200
		A 422 030 20 01	A 422 030 37 01	A 422 030 38 01	
		A 422 030 43 01	A 422 030 44 01		
724 x -		A 422 050 01 01	A 422 050 03 01	A 422 050 05 01	20100342200
		A 422 050 21 01			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
cont...					

M



MERCEDES-BENZ

		REFERENCE	
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33 A 442 050 03 33	20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05	20090340301
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

M**758** **130****OM 442****906 - 907, 914, 916, 922 - 924**

01.1980 →

D NA 8

15078 cm³

2V

195-218 k

265-296 PS

ε 16,9:1

142

W

1225 AF, 1226 AF, 1426 S, 1426 LS, 1429 AF, 1431, 1442, 1627 AF, 1726 AK, 1726 K, 1726 S, 1726 LS, 1726, 1726 L, 1726 LL, 1728, 1729, 1729 L, 1729, 1729 AK, 1729 K, 1729 LS, 1729 S, 1729 LS, 1824, 1926, 1929 A, 1929 AK, 1929 AS, 1929 K, 1929 S, 1929, 1929 L, 2229, 2426, 2426 L, 2426, 2426 L, 2427 B, 2429, 2429 K, 2429 S, 2429 S, 2429 LS, 2429, 2429 L, 2429, 2429 L, 2527, 2527 L, 2529, 2629, 2629 A, 2629 AK, 2629 AS, 2629 B, 2629 K, 2629 S, 2635, 3229, 3229 B, 3229 K, 3529

		A 422 010 02 08 A 442 010 03 08	20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 13 01 A 422 030 14 01 A 422 030 20 01 A 422 030 37 01 A 422 030 38 01 A 422 030 43 01 A 422 030 44 01	20050342200
724 x -		A 422 050 01 01 A 422 050 03 01 A 422 050 05 01 A 422 050 21 01	20100342200

cont...

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05			20090340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
					20060225669
		A 442 038 00 71			20060344229
		A 403 990 05 01	A 422 990 02 01		20080342210
		A 403 990 06 01	A 422 990 03 01		20080342211
		A 403 990 07 01	A 422 990 04 01		20080342212
		A 422 032 02 71			20090342201
					20080342213
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			






















M

			REFERENCE			
759	130					
	OM 442	908 - 909				
		01.1980 → 08.1994 D NA 8 15078 cm ³ 2V 210 kW 286 PS				€ 16,9:1 142
	1726,1726 L, 1726 LL, 1728, 1729, 1729 L, 1729, 1929 A, 1929 AK, 1929 K, 1929 S, 1929,1929 L, 2429, 2429, 2429 L, 2635					
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01		20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01		20100342200
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060	
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
IAM specification						
[1]		A 442 130 03 30	A 541 130 02 30		20050340006	
[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33		20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33		20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36			20100340020	
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20				20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20		20080340300
		A 427 010 10 20				20080340301
216 x 475 x 67 x 160	GG	A 403 030 14 05				20090340301
235 x 475 x 70 x 160	GG	A 442 030 02 05				20090344200
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000	
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01		20190344700
		A 442 038 00 71				20060225669
		A 403 990 05 01		A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210	
		A 403 990 07 01	A 422 990 04 01		20080342211	
					20080342212	

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MERCEDES-BENZ

		REFERENCE				
		A 422 032 02 71			20090342201	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213	
						
760	 130	OM 442				
		910 - 911, 918 - 919, 939				
		01.1980 → 08.1994 D NA 8 15078 cm ³ 2V 213-218 k 290-296 PS			 142	
		1729, O 303, O 330				
		A 422 010 02 08	A 442 010 03 08		20030344200	
		113 x 89.98 x 90 x 103.98 x 104	A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
		724 x -	A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
		31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060
		32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000
		OES specification				
		32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001
		IAM specification				
		[4]	A 403 050 07 33	A 442 050 03 33		20100225010
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
		[2]				20100225020
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
		[1]	A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
		[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
		[1]	A 403 050 12 36			20100340020
		[1]	A 422 054 01 05			20100340040
		256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
		235 x 475 x 70 x 160	GG	A 442 030 02 05		20090344200
		235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80	20090344201
		6 Kerben/idents/entalladuras/rainures/надрезов				
cont...						

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MERCEDES-BENZ

		REFERENCE	
250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20060344229
		A 403 990 06 01 A 422 990 03 01	20080342210
		A 403 990 07 01 A 422 990 04 01	20080342211
		A 422 032 02 71	20080342212
			20090342201
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

**761** **130****OM 442****925, 932**01.1980 → 08.1994 D NA 8 15078 cm³ 2V 195-213 k 265-290 PS ϵ 16,9:1 142 W

1226 AF, 1426 S, 1426 LS, 1627 AF, 1726 K, 1726 S, 1726 LS, 1726, 1726 L, 1726 LL, 1728, 1729, 1729 L, 1729, 1729 K, 1729 S, 1729 LS, 1926, 1929 K, 1929 S, 1929, 1929 L, 2426, 2426 L, 2426, 2426 L, 2429, 2429 K, 2429 S, 2429 S, 2429 LS, 2429, 2429 L, 2429, 2429 L, 2527, 2629, 2629 B, 2629 K, 2629 S, 3529

		A 422 010 02 08 A 442 010 03 08	20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 13 01 A 422 030 14 01 A 422 030 20 01 A 422 030 37 01 A 422 030 38 01 A 422 030 43 01 A 422 030 44 01	20050342200
724 x -		A 422 050 01 01 A 422 050 03 01 A 422 050 05 01 A 422 050 21 01	20100342200
31.5 x - x 20 x 76.5	M	A 403 054 09 01 A 403 054 18 01	20100340060
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344000
OES specification			
32 x - x 20 x 76	M	A 422 050 03 25 A 476 050 00 25	20100344001
IAM specification			
[1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/só sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200

cont...

		REFERENCE			
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
	216 x 475 x 67 x 160 235 x 475 x 70 x 160 235 x 475 x 70 x 160	GG GG GG	A 403 030 14 05 A 442 030 02 05 A 442 030 19 05	A 442 030 19 05 80	20090340301 20090344200 20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
	250 x 78 x 105 x 10 250 x 78 x 108 x 13		A 001 188 88 01 A 002 188 43 01	A 001 188 89 01 A 002 188 79 01 A 002 188 80 01	20190344000 20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01 A 002 188 11 01	20190344700
			A 442 038 00 71 A 403 990 05 01 A 403 990 06 01 A 403 990 07 01 A 422 032 02 71	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01	20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)				20080342213



762 **130**

OM 442 **926 - 929, 933 - 935**
01.1980 → 08.1994 D NA 8 15078 cm³ 2V 195-213 k 265-290 PS ϵ 16,9:1 142 W

1226 AF, 1429 AF, 1627, 1627 AF, 1726 AK, 1729, 1729 AK, 1929 AS, 2426, 2529, 2629, 2629 A, 2629 AK, 2629 AS, 2629 B, 2629 K, 2629 S, 3229, 3229 B, 3229 K




















		A 422 010 02 08	A 442 010 03 08		20030344200	
		113 x 89.98 x 90 x 103.98 x 104	A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
	724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
	31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M	A 403 054 09 01	A 403 054 18 01		20100340060 20100344000
OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification						

cont...

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MERCEDES-BENZ

		REFERENCE	
 [1]		A 442 130 03 30 A 541 130 02 30	20050340006
[4]		A 403 050 07 33 A 442 050 03 33	20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 403 050 07 33 A 442 050 03 33 A 442 055 00 20	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]		A 403 050 12 36	20100340020
[1]		A 422 054 01 05	20100340040
 256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200
		A 402 010 03 20 A 403 010 40 20 A 403 010 89 20 A 427 010 00 20 A 427 010 10 20 A 429 010 02 20 A 442 010 07 20	20080340300
		A 427 010 10 20	20080340301
 235 x 475 x 70 x 160	GG	A 442 030 02 05	20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05 A 442 030 19 05 80	20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
 250 x 78 x 105 x 10		A 001 188 88 01 A 001 188 89 01	20190344000
250 x 78 x 108 x 13		A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
250 x 78 x 110 x 10		A 001 188 31 01 A 001 188 62 01 A 002 188 11 01	20190344700
		A 442 038 00 71	20060225669
		A 403 990 05 01 A 422 990 02 01	20080342210
		A 403 990 06 01 A 422 990 03 01	20080342211
		A 403 990 07 01 A 422 990 04 01	20080342212
		A 422 032 02 71	20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
			
763	 130		
	OM 442	930	
		01.1980 → 08.1994 D NA 8 15078 cm ³ 2V 213 kW 290 PS	€ 16,9:1  142
	1729, O 404		
		A 422 010 02 08 A 442 010 03 08	20030344200
cont...			

		REFERENCE			
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4]		A 403 050 07 33	A 442 050 03 33		20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					

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MERCEDES-BENZ

		REFERENCE				
764	130					
	OM 442 Euro 1	931				
	O 404	09.1991 → 01.1992 D	NA 8	15078 cm ³	2V 195 kW 265 PS	ε 18:1 142
		A 422 010 02 08	A 442 010 03 08		20030344200	
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200	
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060	
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000	
OES specification						
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001	
IAM specification						
[4]		A 403 050 07 33	A 442 050 03 33		20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[2]					20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010	
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
[1]		A 403 050 12 36			20100340020	
[1]		A 422 054 01 05			20100340040	
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200	
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
		A 427 010 10 20			20080340301	
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200	
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201	
6 Kerben/idents/entalladuras/rainures/надрезов						
250 x 78 x 108 x 13		A 002 188 43 01	A 002 188 79 01	A 002 188 80 01	20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
		A 442 038 00 71			20060225669	
		A 403 990 05 01			20060344229	
		A 403 990 06 01	A 422 990 02 01		20080342210	
		A 403 990 07 01	A 422 990 03 01		20080342211	
		A 403 990 07 01	A 422 990 04 01		20080342212	
		A 422 032 02 71			20090342201	
cont...						

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MERCEDES-BENZ

		REFERENCE	
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			



765	130	OM 443	900	08.1989 →	D NA 10	18848 cm³	2V	331 kW	450 PS	142
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	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
	31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification						
	32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification						

	[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]		A 422 054 01 05			20100340040

	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
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			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301

	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700

			A 403 990 05 01	A 422 990 02 01		20080342210
			A 403 990 06 01	A 422 990 03 01		20080342211
			A 403 990 07 01	A 422 990 04 01		20080342212

						20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)						

766	130	OM 443	905	01.1980 → 08.1994	D NA 10	18848 cm³	2V	271 kW	369 PS	ε 16,9:1 142
	1729									

	113 x 89.98 x 90 x 103.98 x 104		A 423 030 14 01 A 423 030 34 01	A 423 030 15 01 A 443 030 02 01	A 423 030 33 01	20050342300
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M

		REFERENCE			
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01	20100340060	
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification					
[1]		A 442 130 03 30	A 541 130 02 30	20050340006	
[4]		A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]				20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340012
		A 442 055 00 20			
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
[1]		A 403 050 12 36			20100340020
[1]		A 422 054 01 05			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20		20060344200	
		A 402 010 03 20	A 403 010 40 20	A 403 010 89 20	20080340300
		A 427 010 00 20	A 427 010 10 20	A 429 010 02 20	
		A 442 010 07 20			
		A 427 010 10 20			20080340301
235 x 475 x 70 x 160	GG	A 442 030 02 05			20090344200
235 x 475 x 70 x 160	GG	A 442 030 19 05	A 442 030 19 05 80		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов					
250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
		A 442 038 00 71			20060225669
		A 403 990 05 01	A 422 990 02 01		20060344229
		A 403 990 06 01	A 422 990 03 01		20080342210
		A 403 990 07 01	A 422 990 04 01		20080342211
		A 422 032 02 71			20080342212
					20090342201
					20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					






























		REFERENCE		
767	130			
	OM 521 Euro 2	940 01.1996 → D LA 6 11946 cm ³ 4V 315 kW 428 PS	€ 17,25: 150 1	
	OM 541 Euro 2	922 - 927 04.1996 → D LA 6 11946 cm ³ 4V 230-315 k 313-428 PS W	€ 17,25: 150 1	
	OM 541 Euro 3	942 - 950 09.1996 → D LA 6 11946 cm ³ 4V 260-355 k 354-483 PS W	€ 17,25: 150 1	
	OM 541 Euro 2/3	940 - 941, 951 - 952 01.1996 → D LA 6 11946 cm ³ 4V 230-260 k 313-354 PS W	150	
	OM 941 Euro 2	910, 920 - 921, 929 - 930, 940, 960 01.1996 → D LA 6 11946 cm ³ 4V 230-315 k 313-428 PS W	€ 17,25: 150 1	
	1831 AK, 1831 K, 1831 S, 1831 LS, 1832 AK, 1832 K, 1832, L, LL, 1832, LS, LLS, 1835 AK, 1835 K, 1835 S, 1835 LS, 1835, 1835 L, 1836 A, 1836 AK, 1836 K, 1836 LS, LLS, 1836, L, LL, 1840 AK, 1840 K, 1840 S, 1840 LS, 1840, 1840 L, 1841 K, 1841 LS, LLS, 1841, L, LL, 1843 AK, 1843 K, 1843 S, 1843 LS, 1843, 1843 L, 1844 AK, 1844 K, 1844 LS, LLS, 1844, L, LL, 1846, 1846 AK, 1846 K, 1846 LS, LLS, 1846 S, 1846 LS, 1846, L, LL, 1848 AK, 1848 K, 1848, L, LL, 1848, LS, LLS, 2031 A, 2031 AK, 2031 AS, 2031 K, 2031 S, 2032, 2032 A, AE, 2032 AK, 2032 AS, 2032 K, 2032 S, 2035 A, 2035 S, 2036, 2036 A, AE, 2036 AK, 2036 AS, 2036 K, 2036 S, 2040, 2040 AK, 2040 AS, 2040 S, 2041, 2041 AK, 2041 AS, 2041 K, 2041 S, 2043 AS, 2044, 2044 AK, 2044 AS, 2044 K, 2044 S, 2046, 2046 AK, 2046 AS, 2046 K, 2046 S, 2048 AK, 2048 AS, 2048 S, 2531 LS, 2531 L, 2532 LS, 2532, L, LL, 2535 L, 2535 LS, 2536 LS, 2536, L, LL, 2540 LS, 2540 L, 2541 LS, 2541, L, LL, 2543 LS, 2543, 2543 L, 2544 LS, 2544, L, LL, 2546 LS, 2546, L, LL, 2548 LS, 2548, L, LL, 2631 B, 2631 K, 2631 L, 2631 LS, 2632 B, 2632 K, LK, 2632 LS, 2632, L, LL, 2635 B, 2635 K, 2635 LK, 2635 K, LK, 2635 L, 2635 LS, 2635, 2635 L, 2636 B, 2636 K, LK, 2636 LS, 2636, L, LL, 2640 B, 2640 K, 2640 LK, 2640 K, LK, 2640 L, 2640 LS, 2640 S, 2640 LS, 2640, 2640 L, 2641 B, 2641 K, LK, 2641 S, LS, 2641, L, LL, 2643 B, 2643 K, 2643 LK, 2643 K, LK, 2643 L, 2643 LS, 2643 S, 2643 LS, 2643, 2643 L, 2644 B, 2644 K, LK, 2644 S, LS, 2644, L, LL, 2646 B, 2646 K, LK, 2646 LS, 2646 S, 2646 LS, 2646 S, LS, 2646, L, LL, 2648 B, 2648 K, 2648 LK, 2648 LS, 2648 S, LS, 2648, L, LL, 2732 AE, 2736 AE, 2736 AKE, 2744 AE, 2744 AKE, 2746 AE, 2746 AKE, 2748 AE, 2748 AKE, 3231 B, 3231 K, 3231 L, 3232 K, 3235, 3235 B, 3235 K, 3236, 3240, 3240 B, 3240 K, 3241, 3241 L, 3243, 3243 B, 3243 K, 3244, 3246, 3246 B, 3246 K, 3331 A, 3331 A, 3332 A, 3331 AK, 3331 AK, 3332 AK, 3331 AS, 3331 B, 3331 K, 3331 S, 3331 S, 3332 S, 3331, 3332, 3332 AK, 3332 AS, 3332 B, 3332 K, 3335, 3335 A, 3335 AK, 3335 B, 3335 K, 3335 S, 3336, 3336 A, 3336 AK, 3336 AKE, 3336 AS, 3336 B, 3336 K, 3336 S, 3339 A, 3339 AK, 3339 B, 3339 K, 3340, 3340 A, 3340 AK, 3340 AS, 3340 B, 3340 K, 3340 S, 3341, 3341 AK, 3341 AKE, 3341 AS, 3341 B, 3341 S, 3343, 3343 AK, 3343 AS, 3343 B, 3343 K, 3343 S, 3344, 3344 A, 3344 AK, 3344 AKE, 3344 AS, 3344 S, 3346, 3346 A, 3346 AK, 3346 AKE, 3346 AS, 3346 B, 3346 K, 3346 S, 3348 A, 3348 AK, 3348 AKE, 3348 AS, 3348 B, 3348 S, 4036 K, 4040 k, 4140 AK, 4140 B, 4140 K, 4141, 4143 AK, 4143 B, 4143 K, 4144 AK, 4144 B, 4144 K, 4146 AK, 4146 B, 4146 K, 4148 AK, 4148 K, 4840 K, 5041 B, 5041 K, 5044 AK, 5044 B, 5044 K, 5046 AK, 5046 B, 5046 K, 5048 AK			
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01 A 541 030 06 01 A 541 030 08 01 A 541 030 18 01 A 541 030 19 01 A 541 030 20 01 A 541 030 21 01 A 541 030 22 01 A 541 030 23 01 A 541 030 27 01 A 541 030 28 01 A 541 030 29 01	20050350100
	613.5 x -		A 541 050 16 01 A 541 050 18 01	20100350101
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22 A 541 050 13 22	20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
	30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22	20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
	[1]		A 442 130 03 30 A 541 130 02 30	20050340006
	[1]		A 541 050 04 33 A 541 050 06 33 A 541 050 07 33 A 541 050 08 33 A 541 050 09 33 A 541 055 07 50	20100350010
	IN			
	[1]		A 541 050 05 34 A 541 050 06 34 A 541 050 07 34 A 541 050 08 34	20100350011
	[1]		A 541 054 05 05	20100350040
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 04 20 A 541 030 05 20 A 541 030 08 20	20060350100
	235 x 475 x 70 x 160	GG	A 541 030 01 05	20090350000
	37 Kerben/notches/rainures/entalladuras			
cont...				

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MERCEDES-BENZ

		REFERENCE			
 250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 541 038 00 71			20060350029
		A 541 990 05 01			20080350010
		A 422 032 02 71			20090342201
768	 130				
 OM 521 Euro 2	950 01.1996 →	D	LA 6	11946 cm ³ 4V 260 kW 354 PS	€ 17,25:  150 1
 113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100
		A 541 030 18 01	A 541 030 19 01	A 541 030 20 01	
		A 541 030 21 01	A 541 030 22 01	A 541 030 23 01	
		A 541 030 27 01	A 541 030 28 01	A 541 030 29 01	
 613.5 x -		A 541 050 16 01	A 541 050 18 01		20100350101
 30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
		Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
 [1]		A 442 130 03 30	A 541 130 02 30		20050340006
 [1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
 [1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
 [1]		A 541 054 05 05			20100350040
 273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20	20060350100
		A 541 030 08 20			
 235 x 475 x 70 x 160	GG	A 541 030 01 05			20090350000
		37 Kerben/notches/rainures/entalladuras			
 250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 422 032 02 71			20090342201
769	 130				
 OM 521 Euro 2	951 01.1996 →	D	LA 6	11946 cm ³ 4V 335 kW 456 PS	€ 17,25:  150 1
 113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100
		A 541 030 18 01	A 541 030 19 01	A 541 030 20 01	
		A 541 030 21 01	A 541 030 22 01	A 541 030 23 01	
		A 541 030 27 01	A 541 030 28 01	A 541 030 29 01	
 613.5 x -		A 541 050 16 01	A 541 050 18 01		20100350101
 30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
		Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
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			REFERENCE				
[1]			A 442 130 03 30	A 541 130 02 30		20050340006	
[1]			A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010	
IN							
[1]			A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011	
[1]			A 541 054 05 05			20100350040	
273 x 37 x 39 x 99 x 52.06	TP - CR		A 541 030 03 20 A 541 030 08 20	A 541 030 04 20	A 541 030 05 20	20060350100	
250 x 100 x 98 x 12			A 541 188 02 01			20190350000	
			A 422 032 02 71			20090342201	
770	130						
	OM 521 Euro 2	952	D LA 6	11946 cm ³	4V 430 kW	585 PS	€ 17,25: 150 1
113 x 93.98 x 94 x 107.98 x 108			A 541 030 02 01 A 541 030 18 01 A 541 030 21 01 A 541 030 27 01	A 541 030 06 01 A 541 030 19 01 A 541 030 22 01 A 541 030 28 01	A 541 030 08 01 A 541 030 20 01 A 541 030 23 01 A 541 030 29 01	20050350100	
30 x - x - x 75	M		A 541 050 17 22	A 541 050 20 22		20100350062	
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
771	130						
	OM 522 Euro 2	940 - 943 06.1996 →	D LA 8	15928 cm ³	4V 362-420 k	496-571 PS	€ 17,25: 150 1
	OM 542 Euro 2	920 - 921, 925 - 926 09.1996 →	D LA 8	15928 cm ³	4V 350-390 k	476-530 PS	€ 17,25: 150 1
	1848 AK, 1848 K, 1848 S, 1848 LS, 1848 S, LS, 1848, 1848 L, 1848, L, LL, 1853 S, 1853 LS, 1853, 1853 L, 2048 AS, 2053 S, 2548 L, 2548 LS, 2548, 2548 L, 2553 L, 2553 LS, 2553, 2553 L, 2648 K, 2648 LK, 2648 K, LK, 2648 L, 2648 LS, 2648 S, 2648 LS, 2648, 2648 L, 2653 K, 2653 LK, 2653 K, LK, 2653 L, 2653 LS, 2653 S, 2653 LS, 2653, 2653 L, 2654 S, LS, 3348, 3348 AK, 3348 AS, 3348 K, 3348 S, 3353, 3353 AS, 3353 S, 4148 AK, 4148 K						
113 x 93.98 x 94 x 107.98 x 108			A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200	
779.5 x 8.3			A 542 050 06 01			20100350200	
mot. 0000254→							
779.5 x 8.3			A 542 050 14 01			20100350201	
30 x - x - x 75	M		A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060	
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
30 x - x - x 75	M		A 541 050 17 22	A 541 050 20 22		20100350062	
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
[1]			A 442 130 03 30	A 541 130 02 30		20050340006	
[1]			A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010	
IN							
cont...							

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		REFERENCE			
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 054 05 05			20100350040
273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 541 038 00 71 A 541 990 05 01 A 422 032 02 71			20060350029 20080350010 20090342201
772	130				
OM 522 Euro 2	950 06.1996 →	D LA 8	15928 cm ³	4V 530 kW 721 PS	£ 17,25: 150 1
OM 542 Euro 2	922 - 923 04.1997 →	D LA 8	15928 cm ³	4V 420 kW 571 PS	£ 17,25: 150 1
OM 542 Euro 3	940 - 945, 948 02.1996 →	D LA 8	15928 cm ³	4V 320-425 k 435-578 PS W	150
OM 542 Euro 2/3	947 02.1995 →	D LA 8	15928 cm ³	4V 390-420 k 530-571 PS W	£ 17,25: 150 1
OM 942 Euro 2	900, 911 - 912, 925, 930, 960, 970, 980, 990 06.1996 →	D LA 8	15928 cm ³	4V 330-448 k 470-609 PS W	£ 17,25: 150 1
	1848 K, 1848 S, 1848 LS, 1850 AK, 1850 AK, 1851 AK, 1850, 1851 K, 1850, 1851 LS, LLS, 1850, 1851, L, LL, 1853 S, 1853 LS, 1854 LS, 1854, L, 1857 L, 1857 LS, 1858 LS, 1858, L, 2050 AS, 2050 S, 2051 AS, 2051 S, 2053 S, 2054 S, 2548 L, 2548 LS, 2550 LS, 2550, LS, 2553 L, 2553 LS, 2554 LS, 2554, L, 2557 L, 2558, L, 2648 K, 2648 LK, 2648 K, LK, 2648 L, 2648 S, 2648 LS, 2650 K, 2651 K, LK, 2650 S, 2650 LS, 2650 S, LS, 2650, L, 2651, L, LL, 2653 K, 2653 LK, 2653 K, LK, 2653 LS, 2653 S, 2653 LS, 2654 K, LK, 2655 K, LK, 2654 S, LS, 2654, L, 2655, L, LL, 2657 K, 2657 LK, 2657 L, 2657 S, 2657 LS, 2658 K, LK, 2658 L, 2658 LS, 3250, 3348 K, 3350 AK, 3350 AS, 3350 K, 3350 S, 3350, 3351, 3351 AK, 3351 AS, 3351 K, 3351 S, 3353 AS, 3353 S, 3354, 3355, 3357, 3357 S, 3358, 3550 S, 4150 AK, 4150 K, 4154 S, 4160 S, O 580-15 RH, O 580-16 RHD, O 580-17 RHD, O 580-17 SHD, Turismo 17 RHD				
113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
779.5 x 8.3		A 542 050 14 01			20100350201
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 054 05 05			20100350040

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		REFERENCE				
273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200	
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000	
250 x 100 x 98 x 12		A 541 188 02 01			20190350000	
		A 541 038 00 71			20060350029	
		A 541 990 05 01			20080350010	
		A 422 032 02 71			20090342201	
773	130 OM 541 Euro 2	920 - 921 09.1996 →	D LA 6	11946 cm ³ 4V	230-315 k 313-428 PS	€ 17,25; 150 1
	1831 K, 1831 S, 1831 LS, 1831, 1831 L, 1843 AK, 1844 AK, 2031, 2031 K, 2031 S, 2032, 2032 AK, 2032 K, 2032 S, 2043 AS, 2044 AK, 2044 AS, 2531 LS, 2531, 2531 L, 2532 LS, 2532, L, LL, 2631 B, 2631 K, 2631 K, LK, 2631 L, 2631 LS, 2631, 2631 L, 3231 B, 3231 K, 3231 K, 3232 K, 3331, 3331 A, 3332 A, 3331 AK, 3332 AK, 3331 B, 3331 K, 3331 S, 3331 S, 3332 S, 3331, 3332, 3332 K, 3343 AK, 3343 AS, 3344 A, 4143 AK, 4143 K, 4843 K					
113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100	
		A 541 030 18 01	A 541 030 19 01	A 541 030 20 01		
		A 541 030 21 01	A 541 030 22 01	A 541 030 23 01		
		A 541 030 27 01	A 541 030 28 01	A 541 030 29 01		
613.5 x - mot. 0000254→		A 541 050 10 01			20100350100	
613.5 x -		A 541 050 16 01	A 541 050 18 01	20100350101		
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060	
		A 541 050 13 22				
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062		
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
[1]		A 442 130 03 30	A 541 130 02 30	20050340006		
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010	
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50		
IN						
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011	
		A 541 050 08 34				
[1]		A 541 054 05 05			20100350040	
273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20	20060350100	
		A 541 030 08 20				
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000	
250 x 100 x 98 x 12		A 541 188 02 01			20190350000	
		A 541 038 00 71			20060350029	
		A 541 990 05 01			20080350010	
		A 422 032 02 71			20090342201	

M

			REFERENCE					
774	130							
	OM 541 Euro 2	928 01.1996 →	D	LA 6	11946 cm ³	4V 315 kW	428 PS	€ 17,25: 150 1
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100		
			A 541 030 18 01	A 541 030 19 01	A 541 030 20 01			
			A 541 030 21 01	A 541 030 22 01	A 541 030 23 01			
			A 541 030 27 01	A 541 030 28 01	A 541 030 29 01			
	613.5 x -		A 541 050 16 01	A 541 050 18 01	20100350101			
	30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060		
			A 541 050 13 22					
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062			
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010		
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50			
	IN							
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011		
			A 541 050 08 34					
	[1]		A 541 054 05 05	20100350040				
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20	20060350100		
			A 541 030 08 20					
	235 x 475 x 70 x 160	GG	A 541 030 01 05	20090350000				
	37 Kerben/notches/rainures/entalladuras							
	250 x 100 x 98 x 12		A 541 188 02 01	20190350000				
			A 541 038 00 71	20060350029				
			A 541 990 05 01	20080350010				
			A 422 032 02 71	20090342201				
775	130							
	OM 541 Euro 4/5	953, 959, 979, 991, 997, 999 04.2003 →	D	LA 6	11946 cm ³	4V 235-350 k	320-476 PS	150
						W		
	OM 541 Euro 5	996, 998 04.2003 →	D	LA 6	11946 cm ³	4V 235-265 k	320-360 PS	€ 17,75: 150 1
						W		
	1832 AK, 1832 K, 1836 AK, 1836 K, 1841 AK, 2032 AK, 2032 K, 2036 AK, 2036 K, 2041 AK, 2041 AS, 2432 LS, 2436 LS, 2532, L, LL, 2536, L, LL, 2632 B, 2632 K, LK, 2632 LS, 2632, L, LL, 2636 B, 2636 K, LK, 2636 LS, 2636, L, LL, 2732 AE, 2732 AKE, 2736 AE, 2736 AKE, 2741 AE, 2741 AKE, 3231 K, 3232 K, 3232 B, 3236 B, 3236 K, 3331 A, 3332 A, 3332 AK, 3332 AKE, 3332 B, 3332 K, 3336 A, 3336 AK, 3336 B, 3336 K, 3341 A, 3341 AK, 3341 AKE, 3341 AS, 4036 K, 4141 AK, 4141 K, 5041 AK							
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100		
			A 541 030 18 01	A 541 030 19 01	A 541 030 20 01			
			A 541 030 21 01	A 541 030 22 01	A 541 030 23 01			
			A 541 030 27 01	A 541 030 28 01	A 541 030 29 01			
			A 541 050 21 01	20100354100				
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062			
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
cont...								



MERCEDES-BENZ

		REFERENCE			
 [1]		A 442 130 03 30	A 541 130 02 30		20050340006
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
 [1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 [1]		A 541 054 05 05			20100350040
 273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 08 20	A 541 030 04 20	A 541 030 05 20	20060350100
 235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
		A 422 032 02 71			20090342201
776  130 OM 541 Euro 4 970 04.2003 → D LA 6 11946 cm ³ 4V 235 kW 320 PS ϵ 18,5:1  150  1832 K, 1832, L, LL, 1832, LS, LLS, 2032 K, 2432 LS, 2532 LS, 2532, L, LL, 2632 B, 2632 K, LK, 2632 LS, 2632, L, LL, 3231 K, 3232 K, 3232 B, 3331 S, 3332 S, 3332 B, 3332 K					
 613.5 x -		A 541 050 16 01 A 541 050 21 01	A 541 050 18 01		20100350101 20100354100
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
 [1]		A 442 130 03 30	A 541 130 02 30		20050340006
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
 [1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
 [1]		A 541 054 05 05			20100350040
 273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 08 20	A 541 030 04 20	A 541 030 05 20	20060350100
 235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
 250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 422 032 02 71			20090342201

M

			REFERENCE					
777	130							
	OM 541 Euro 4/5	971 04.2003 →	D LA 6	11946 cm ³	4V 235 kW	320 PS	€ 17,75: 150 1	
	OM 541 Euro 4	972 - 973 04.2003 →	D LA 6	11946 cm ³	4V 265 kW	360 PS	€ 18,5:1 150	
	1832 AK, 1836 K, 2036 K, 2036 S, 2436 LS, 2536 BlueTec, 2536 LS, 2536, L, LL, 2636 B, 2636 K, LK, 2636 LS, 2636, L, LL, 3236 B, 3236 K, 3331 A, 3332 A, 3336, 3336 A, 3336 AK, 3336 AS, 3336 B, 3336 Blue Tec, 3336 K, 3336 S, 4036 K							
			A 541 050 21 01				20100354100	
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22		A 541 050 05 22	A 541 050 07 22	20100350060	
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
	30 x - x - x 75	M	A 541 050 17 22		A 541 050 20 22		20100350062	
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]		A 442 130 03 30		A 541 130 02 30		20050340006	
	[1]		A 541 050 04 33 A 541 050 08 33		A 541 050 06 33 A 541 050 09 33 A 541 050 07 33 A 541 055 07 50		20100350010	
	IN		A 541 050 05 34 A 541 050 08 34		A 541 050 06 34 A 541 050 07 34		20100350011	
	[1]		A 541 054 05 05				20100350040	
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 08 20		A 541 030 04 20	A 541 030 05 20	20060350100	
	235 x 475 x 70 x 160	GG	A 541 030 01 05				20090350000	
	37 Kerben/notches/rainures/entalladuras							
	250 x 100 x 98 x 12		A 541 188 02 01				20190350000	
			A 422 032 02 71				20090342201	
778	130							
	OM 541 Euro 4	974, 976 04.2003 →	D LA 6	11946 cm ³	4V 300-320 k	408-435 PS	€ 18,5:1 150 W	
	OM 541 Euro 3	978, 980 04.2003 →	D LA 6	11946 cm ³	4V 335-350 k	456-476 PS	€ 18,5:1 150 W	
	1841 BlueTec, 1841 K, 1841 LS, LLS, 1841, L, LL, 1844 BlueTec, 1844 K, 1844 LS, LLS, 1844, L, LL, 1846 K, 1846 LS, LLS, 1846, L, LL, 1848 BlueTec, 1848 K, 1848, L, LL, 1848, LS, LLS, 2041, 2041 K, 2041 S, 2044, 2044 K, 2044 S, 2046, 2046 K, 2046 S, 2048, 2048 K, 2048 S, 2441 BlueTec, 2441 LS, 2444 BlueTec, 2444 LS, 2446 BlueTec, 2446 LS, 2448 LS, 2541 BlueTec, 2541 LS, 2541, L, LL, 2544 BlueTec, 2544 LS, 2544, L, LL, 2546 LS, 2546, L, LL, 2548 LS, 2548, L, LL, 2641 B, 2641 K, LK, 2641 LS, 2641 S, LS, 2641, L, LL, 2643 LS, 2644 B, 2644 K, LK, 2644 S, LS, 2644, L, LL, 2646 B, 2646 Blue Tec, 2646 K, LK, 2646 S, LS, 2646, L, LL, 2648 B, 2648 BlueTec, 2648 K, LK, 2648 S, LS, 2648, L, LL, 3241, 3241 B, 3241 K, 3244, 3244 B, 3244 Blue Tec, 3244 K, 3246, 3246 B, 3246 K, 3248 B, 3248 K, 3248, L, 3341, 3341 B, 3341 K, 3341 S, 3344 B, 3344 K, 3344 S, 3346 B, 3346 K, 3348, 3348 B, 3348 K, 4141 B, 4141 K, 4144 B, 4144 Blue Tec, 4144 K, 4146 B, 4146 K, 4148 B, 4148 K, 5041 B, 5041 K, 5044 B, 5044 K, 5046 B, 5046 K							
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01 A 541 030 18 01 A 541 030 21 01 A 541 030 27 01		A 541 030 06 01 A 541 030 19 01 A 541 030 22 01 A 541 030 28 01		A 541 030 08 01 A 541 030 20 01 A 541 030 23 01 A 541 030 29 01	20050350100
			A 541 050 21 01				20100354100	
cont...								

		REFERENCE			
30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/поликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 054 05 05			20100350040
273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 08 20	A 541 030 04 20	A 541 030 05 20	20060350100
235 x 475 x 70 x 160	GG	A 541 030 01 05			20090350000
37 Kerben/notches/rainures/entalladuras					
250 x 100 x 98 x 12		A 541 188 02 01			20190350000
A 422 032 02 71		A 422 032 02 71			20090342201
779 130 OM 541 Euro 4 975, 977 04.2003 → D LA 6 11946 cm ³ 4V 300-320 k 408-435 PS 18,5:1 150 W 3341 AK, 3341 AS, 3344 A, 3344 AK, 3344 AS					
A 541 050 21 01		A 541 050 21 01			20100354100
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 054 05 05			20100350040
273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 08 20	A 541 030 04 20	A 541 030 05 20	20060350100
235 x 475 x 70 x 160	GG	A 541 030 01 05			20090350000
37 Kerben/notches/rainures/entalladuras					
250 x 100 x 98 x 12		A 541 188 02 01			20190350000
A 422 032 02 71		A 422 032 02 71			20090342201

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MERCEDES-BENZ

			REFERENCE					
780	130	OM 541 Euro 3	981					
		04.2003 →	D LA 6	11946 cm ³	4V	335 kW	456 PS	€ 18,5:1 150
		1846 AK, 3346 AS						
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100		
			A 541 030 18 01	A 541 030 19 01	A 541 030 20 01			
			A 541 030 21 01	A 541 030 22 01	A 541 030 23 01			
			A 541 030 27 01	A 541 030 28 01	A 541 030 29 01			
	613.5 x -		A 541 050 16 01	A 541 050 18 01	20100350101			
			A 541 050 21 01	20100354100				
	30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060		
			A 541 050 13 22					
	Rollenstössel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062			
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]		A 442 130 03 30	A 541 130 02 30	20050340006			
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010		
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50			
	IN							
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011		
			A 541 050 08 34					
	[1]		A 541 054 05 05	20100350040				
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20	20060350100		
			A 541 030 08 20					
	235 x 475 x 70 x 160	GG	A 541 030 01 05	20090350000				
	37 Kerben/notches/rainures/entalladuras							
	250 x 100 x 98 x 12		A 541 188 02 01	20190350000				
			A 422 032 02 71	20090342201				
781	130	OM 541 Euro 5	990					
		04.2003 →	D LA 6	11946 cm ³	4V	300 kW	408 PS	€ 17,75: 150 1
		1841 K, 1841 LS, LLS, 1841, L, LL, 2041, 2041 K, 2041 S, 2441 LS, 2541 LS, 2541, L, LL, 2641 B, 2641 K, LK, 2641 LS, 2641 S, LS, 2641, L, LL, 3241, 3241 B, 3241 K, 3341, 3341 B, 3341 K, 3341 S, 4141 B, 4141 K, 5041 B, 5041 K						
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100		
			A 541 030 18 01	A 541 030 19 01	A 541 030 20 01			
			A 541 030 21 01	A 541 030 22 01	A 541 030 23 01			
			A 541 030 27 01	A 541 030 28 01	A 541 030 29 01			
	613.5 x -		A 541 050 16 01	A 541 050 18 01	20100350101			
			A 541 050 21 01	20100354100				
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22	20100350062			
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
cont...								























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			REFERENCE				
	[1]		A 442 130 03 30	A 541 130 02 30		20050340006	
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010	
	IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011	
	[1]		A 541 054 05 05			20100350040	
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20 A 541 030 08 20	A 541 030 04 20	A 541 030 05 20	20060350100	
	235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000	
	250 x 100 x 98 x 12		A 541 188 02 01			20190350000	
			A 422 032 02 71			20090342201	
782	130						
	OM 541 Euro 4/5	993 04.2003 →	D LA 6	11946 cm ³	4V 320 kW	435 PS	€ 17,75: 150 1
	OM 541 Euro 5	992, 994 04.2003 →	D LA 6	11946 cm ³	4V 320-335 k W	435-456 PS	€ 17,75: 150 1
	1844 AK, 1844 K, 1844 LS, LLS, 1844, L, LL, 1846 K, 2044, 2044 AK, 2044 K, 2044 S, 2046 K, 2444 LS, 2446 LS, 2544 LS, 2544, L, LL, 2546 LS, 2546, L, LL, 2643 LS, 2644 B, 2644 K, LK, 2644 S, LS, 2644, L, LL, 2646 B, 2646 K, LK, 2646 LS, 2646 S, LS, 2646, L, LL, 2744 AE, 2744 AKE, 3244, 3244 B, 3244 K, 3246 B, 3246 K, 3344, 3344 A, 3344 AK, 3344 AKE, 3344 B, 3344 K, 3344 S, 3346 B, 3346 K, 4144 AK, 4144 B, 4144 K, 4146 B, 4146 K, 4844, 4844 K, 5044 AK, 5044 B, 5044 K, 5046 B, 5046 K						
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01 A 541 030 18 01 A 541 030 21 01 A 541 030 27 01	A 541 030 06 01 A 541 030 19 01 A 541 030 22 01 A 541 030 28 01	A 541 030 08 01 A 541 030 20 01 A 541 030 23 01 A 541 030 29 01	20050350100	
			A 541 050 21 01			20100354100	
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062	
	235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000	
783	130						
	OM 541	995 04.2003 →	D LA 6	11946 cm ³	4V 335 kW	456 PS	€ 17,75: 150 1
	1846 AK, 2046 AK, 2746 AE, 2746 AKE, 3346 A, 3346 AK, 3346 AKE						
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01 A 541 030 18 01 A 541 030 21 01 A 541 030 27 01	A 541 030 06 01 A 541 030 19 01 A 541 030 22 01 A 541 030 28 01	A 541 030 08 01 A 541 030 20 01 A 541 030 23 01 A 541 030 29 01	20050350100	
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062	
cont...							

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MERCEDES-BENZ

		REFERENCE					
 235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05				20090350000	
784	 130 OM 542 Euro 2	924 04.1997→	D LA 8	15928 cm ³	4V 420 kW	571 PS	€ 17,25:  150 1
 113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01		20050350200	
 779.5 x 8.3 mot. 0000254→		A 542 050 06 01				20100350200	
779.5 x 8.3		A 542 050 14 01				20100350201	
 30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22		20100350060	
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062		
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
 [1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50		20100350010	
IN							
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34		20100350011	
[1]		A 541 054 05 05				20100350040	
 273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20		20060350200	
 235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05				20090350000	
 250 x 100 x 98 x 12		A 541 188 02 01				20190350000	
 779.5 x 8.3		A 541 038 00 71				20060350029	
		A 541 990 05 01				20080350010	
		A 422 032 02 71				20090342201	
785	 130 OM 542 Euro 2/3	946	D LA 8	15928 cm ³	4V 370-480 k W	503-653 PS	€ 17,25:  150 1
 779.5 x 8.3		A 542 050 14 01				20100350201	
 30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062		
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
 [1]		A 541 054 05 05				20100350040	
 250 x 100 x 98 x 12		A 541 188 02 01				20190350000	
 779.5 x 8.3		A 422 032 02 71				20090342201	

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			REFERENCE				
786	130						
	OM 542 Euro 3	956 10.2002 →	D LA 8	15928 cm ³	4V 448 kW	609 PS	€ 17,25: 150 1
	4160 S, 4160 SLT						
	113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01		20050350200
	779.5 x 8.3		A 542 050 14 01				20100350201
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22		20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22			20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]		A 442 130 03 30	A 541 130 02 30			20050340006
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50		20100350010
	IN						
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34		20100350011
	[1]		A 541 054 05 05				20100350040
	273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20		20060350200
	235 x 475 x 70 x 160	GG	A 541 030 01 05				20090350000
	37 Kerben/notches/rainures/entalladuras						
	250 x 100 x 98 x 12		A 541 188 02 01				20190350000
			A 422 032 02 71				20090342201
787	130						
	OM 542 Euro 3	957 10.2002 →	D LA 8	15928 cm ³	4V 448 kW	609 PS	€ 17,25: 150 1
	4160 S						
	113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01		20050350200
	779.5 x 8.3		A 542 050 14 01				20100350201
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22		20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22			20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50		20100350010
	IN						
cont...							

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MERCEDES-BENZ

		REFERENCE			
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 054 05 05			20100350040
273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 422 032 02 71			20090342201
788 130 OM 542 Euro 3	958 05.2005 → 12.2008 D LA 8 15928 cm ³ 4V 450 kW 612 PS				€ 17,25: 150 1
1861 LS					
113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
779.5 x 8.3		A 542 050 14 01			20100350201
30 x - x - x 75 Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель	M	A 541 050 03 22 A 541 050 13 22	A 541 050 05 22	A 541 050 07 22	20100350060
30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22	A 541 050 20 22		20100350062
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
IN					
[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
[1]		A 541 054 05 05			20100350040
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 422 032 02 71			20090342201
789 130 OM 542 Euro 5	960 02.2005 → D LA 8 15928 cm ³ 4V 375 kW 510 PS				€ 17,5:1 150
1850 AK, 1851 AK, 1850, 1851 K, 1850, 1851 LS, LLS, 1850, 1851, L, LL, 2051 AS, 2051 Blue Tec, 2051 S, 2451 BlueTec, 2451 LS, 2551 LS, 2551, L, LL, 2650 K, 2651 K, LK, 2651 L, 2651 LS, 2651 S, LS, 3350, 3351, 3351 K, 3351 S, 4151 K					
113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
cont...					

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		REFERENCE			
779.5 x 8.3		A 542 050 14 01			20100350201
		A 542 050 17 01			20100354200
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
		A 541 050 13 22			
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
[1]		A 541 054 05 05			20100350040
273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
235 x 475 x 70 x 160	GG	A 541 030 01 05			20090350000
37 Kerben/notches/rainures/entalladuras					
250 x 100 x 98 x 12		A 541 188 02 01			20190350000
		A 422 032 02 71			20090342201
790 130 OM 542 Euro 5 961 - 962 04.2003 → D LA 8 15928 cm ³ 4V 375-405 k 510-551 PS ϵ 18,5:1 150 W 1850 AK, 1851 AK, 1854, L, 1855 LS, LLS, 1855, L, LL, 2051 Blue Tec, 2055 S, 2455 BlueTec, 2455 LS, 2555 LS, 2555, L, LL, 2654 K, LK, 2655 K, LK, 2654, L, 2655, L, LL, 2655 LS, 2655 S, LS, 3255 L, 3351 A, 3351 AK, 3351 AS, 3354, 3355, 3355 S, 4151 AK, 4151 K, 4155 K					
		A 542 050 17 01			20100354200
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
		A 541 050 13 22			
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
[1]		A 541 054 05 05			20100350040
235 x 475 x 70 x 160	GG	A 541 030 01 05			20090350000
37 Kerben/notches/rainures/entalladuras					
250 x 100 x 98 x 12		A 541 188 02 01			20190350000

cont...



MERCEDES-BENZ

		REFERENCE	
		A 422 032 02 71	20090342201
791	130		
	OM 542 Euro 5	963, 966 08.1998 →	D LA 8 15928 cm ³ 4V 350-405 k 476-551 PS 150 W
	OM 542 Euro 4/5	965 04.2003 →	D LA 8 15928 cm ³ 4V 440 kW 598 PS 18,5:1 150
	OM 942	993	D LA 8 15928 cm ³ 4V 376-480 k 510-653 PS 150 W
	16, 17, 3355 A, 3355 AK, 3355 AS, 3360 A, 3360 AK, 4155 AK, 4160 AK, O 580-16 RHD, O 580-17 RHD, O 580-17 SHD, T, Tourismo 16 RHD, Tourismo 17 RHD		
		A 542 050 17 01	20100354200
	30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями		
	[1]	A 442 130 03 30	A 541 130 02 30
	[1]	A 541 050 04 33	A 541 050 06 33 A 541 050 07 33
		A 541 050 08 33	A 541 050 09 33 A 541 055 07 50
	IN		
	[1]	A 541 050 05 34	A 541 050 06 34 A 541 050 07 34
		A 541 050 08 34	
	[1]	A 541 054 05 05	20100350040
	235 x 475 x 70 x 160	GG	A 541 030 01 05
	37 Kerben/notches/rainures/entalladuras		
		A 422 032 02 71	20090342201
792	130		
	OM 542 Euro 5	964 05.2005 →	D LA 8 15928 cm ³ 4V 440 kW 598 PS 18,5:1 150
	1860 L, LL, 1860 LS, 2460 LS, 2560, L, LL, 2660 L, LL, 2660 LK, 2660 S, LS, 3260 L, 3360, 3360 BlueTec, 4160 K		
		A 542 050 17 01	20100354200
	30 x - x - x 75	M	A 541 050 03 22 A 541 050 05 22 A 541 050 07 22
	A 541 050 13 22		
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель		
	30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями		
	[1]	A 442 130 03 30	A 541 130 02 30
	[1]	A 541 050 04 33	A 541 050 06 33 A 541 050 07 33
		A 541 050 08 33	A 541 050 09 33 A 541 055 07 50
	IN		
	[1]	A 541 050 05 34	A 541 050 06 34 A 541 050 07 34
		A 541 050 08 34	
	[1]	A 541 054 05 05	20100350040

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			REFERENCE			
	235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
			A 422 032 02 71			20090342201
793	130 OM 542 Euro 5 968 - 969 10.2002 → D LA 8 15928 cm ³ 4V 480 kW 653 PS € 18,5 150 2665 LS, 3365 A, 4165 AK, 4165 S					
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22 A 541 050 20 22			20100350062
	[1] IN		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
			A 541 038 00 71			20060350029
794	130 OM 542 Euro 5 970 D LA 8 15928 cm ³ 4V 448 kW 609 PS € 18,5:1 150					
	113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
	779.5 x 8.3		A 542 050 14 01 A 542 050 17 01			20100350201 20100354200
	30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M	A 541 050 17 22 A 541 050 20 22			20100350062
	[1] IN		A 442 130 03 30	A 541 130 02 30		20050340006
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	[1]		A 541 054 05 05			20100350040
	273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
	235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000
	250 x 100 x 98 x 12		A 541 188 02 01			20190350000
			A 422 032 02 71			20090342201

M



MERCEDES-BENZ

		REFERENCE				
795	130					
	OM 542 Euro 5	971	D LA 8	15928 cm ³	4V 448 kW	609 PS 18,5:1 150
			A 542 050 17 01		20100354200	
	30 x - x - x 75	M	A 541 050 17 22 A 541 050 20 22		20100350062	
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
	[1]		A 442 130 03 30	A 541 130 02 30		20050340006
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
	IN					
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
	[1]		A 541 050 08 34			
	[1]		A 541 054 05 05			20100350040
	235 x 475 x 70 x 160	GG	A 541 030 01 05		20090350000	
	37 Kerben/notches/rainures/entalladuras					
796	130					
	OM 941 Euro 2	970, 980 - 981, 990	D LA 6	11946 cm ³	4V 260-315 k	354-428 PS 17,25: 150
		01.1996 →			W	1
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100
			A 541 030 18 01	A 541 030 19 01	A 541 030 20 01	
			A 541 030 21 01	A 541 030 22 01	A 541 030 23 01	
			A 541 030 27 01	A 541 030 28 01	A 541 030 29 01	
	613.5 x -		A 541 050 16 01	A 541 050 18 01		20100350101
			A 541 050 21 01			20100354100
	30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
			A 541 050 13 22			
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель					
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
	[1]		A 442 130 03 30	A 541 130 02 30		20050340006
	[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
			A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
	IN					
	[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
	[1]		A 541 050 08 34			
	[1]		A 541 054 05 05			20100350040
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20	20060350100
			A 541 030 08 20			
	235 x 475 x 70 x 160	GG	A 541 030 01 05		20090350000	
	37 Kerben/notches/rainures/entalladuras					
	250 x 100 x 98 x 12		A 541 188 02 01		20190350000	
cont...						

		REFERENCE			
		A 541 038 00 71			20060350029
		A 541 990 05 01			20080350010
		A 422 032 02 71			20090342201
797	130 OM 941 Euro 2/3	991	D LA 6 11946 cm ³ 4V 260-315 k 354-428 PS ξ 17,25: 150 W 1		
		A 541 050 21 01			20100354100
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
		Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
[1]		A 541 054 05 05			20100350040
273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20	20060350100
		A 541 030 08 20			
235 x 475 x 70 x 160	GG	A 541 030 01 05			20090350000
		37 Kerben/notches/rainures/entalladuras			
		A 422 032 02 71			20090342201
798	130 OM 942 Euro 2	910 06.1996 →	D LA 8 15928 cm ³ 4V 350 kW 470 PS ξ 17,25: 150 1		
113 x 93.98 x 94 x 107.98 x 108	X	A 542 030 01 01	A 542 030 05 01	A 542 030 13 01	20050350200
		A 542 030 18 01			
779.5 x 8.3		A 542 050 14 01			20100350201
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22	20100350060
		A 541 050 13 22			
		Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062
		Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
[1]		A 442 130 03 30	A 541 130 02 30		20050340006
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33	20100350010
		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50	
IN					
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34	20100350011
		A 541 050 08 34			
273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
cont...					

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MERCEDES-BENZ

		REFERENCE				
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000	
250 x 100 x 98 x 12		A 541 188 02 01			20190350000	
		A 541 038 00 71			20060350029	
		A 541 990 05 01			20080350010	
		A 422 032 02 71			20090342201	
799	130 OM 942 Euro 2	967 06.1996 →	D LA 8	15928 cm ³ 4V	370-380 k 503-517 PS	€ 17,25: 150 1
113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01	A 542 030 05 01	A 542 030 13 01		20050350200
779.5 x 8.3		A 542 050 14 01			20100350201	
30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22		20100350060
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		20100350062	
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
[1]		A 541 050 04 33	A 541 050 06 33	A 541 050 07 33		20100350010
IN		A 541 050 08 33	A 541 050 09 33	A 541 055 07 50		
[1]		A 541 050 05 34	A 541 050 06 34	A 541 050 07 34		20100350011
[1]		A 541 054 05 05			20100350040	
273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20		20060350200
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG	A 541 030 01 05			20090350000	
250 x 100 x 98 x 12		A 541 188 02 01			20190350000	
		A 541 038 00 71			20060350029	
		A 541 990 05 01			20080350010	
		A 422 032 02 71			20090342201	
800	130 OM 441 Euro 1	900-004 1993 →	D 6	11309 cm ³ 2V	142	
		A 441 010 01 08	A 441 010 02 08		20030344100	
113 x 89.98 x 90 x 103.98 x 104		A 441 030 09 01	A 441 030 17 01	A 441 030 22 01		20050344100
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм						
cont...						

		REFERENCE			
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
256 x 32.5 x 39 x 95 x 46	TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
		A 427 010 10 20			20080340301
250 x 78 x 105 x 10 250 x 78 x 108 x 13		A 001 188 88 01 A 002 188 43 01	A 001 188 89 01 A 002 188 79 01	A 002 188 80 01	20190344000 20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

801	130				
OM 441	900/-000 1988 →	D	6	11309 cm ³	2V 142
		A 441 010 01 08	A 441 010 02 08		20030344100
113 x 89.98 x 90 x 103.98 x 104		A 441 030 09 01	A 441 030 17 01	A 441 030 22 01	20050344100
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм					
32 x - x 20 x 76 OES specification	M	A 422 050 03 25	A 476 050 00 25		20100344000
32 x - x 20 x 76 IAM specification	M	A 422 050 03 25	A 476 050 00 25		20100344001
cont...					



MERCEDES-BENZ

		REFERENCE			
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
[1]		A 422 054 01 05			20100340040
256 x 32.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	TP - GE TP - GE	A 441 030 05 20	A 441 030 08 20		20060340100 20060344200
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300 20080340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10		A 001 188 88 01 A 001 188 31 01	A 001 188 89 01 A 001 188 62 01	A 002 188 11 01	20190344000 20190344700
		A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
802	130 OM 442 Euro 1	900-004 1992 →	D	8 15080 cm ³ 2V	142
		A 422 010 02 08	A 442 010 03 08		20030344200
113 x 89.98 x 90 x 103.98 x 104		A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	A 422 030 14 01 A 422 030 38 01	20050342200
724 x -		A 422 050 01 01 A 422 050 21 01	A 422 050 03 01	A 422 050 05 01	20100342200
31.5 x - x 20 x 76.5	M	A 403 054 09 01	A 403 054 18 01		20100340060
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344000
OES specification					
32 x - x 20 x 76	M	A 422 050 03 25	A 476 050 00 25		20100344001
IAM specification					
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		A 403 050 07 33	A 442 050 03 33		20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010

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		REFERENCE				
[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
		A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300	
		A 427 010 10 20			20080340301	
		250 x 78 x 105 x 10 250 x 78 x 108 x 13	A 001 188 88 01 A 002 188 43 01	A 001 188 89 01 A 002 188 79 01 A 002 188 80 01	20190344000 20190344200	
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди						
		250 x 78 x 110 x 10	A 001 188 31 01	A 001 188 62 01 A 002 188 11 01	20190344700	
			A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01	20080342210 20080342211 20080342212	
					20080342213	
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)						
803		130				
	OM 442	900/-000 12.1987 →	D	8	15080 cm³	2V
						142
			A 422 010 02 08	A 442 010 03 08	20030344200	
		113 x 89.98 x 90 x 103.98 x 104	A 422 030 06 01 A 422 030 20 01 A 422 030 43 01	A 422 030 13 01 A 422 030 37 01 A 422 030 44 01	20050342200	
		724 x -	A 422 050 01 01 A 422 050 21 01	A 422 050 03 01 A 422 050 05 01	20100342200	
		31.5 x - x 20 x 76.5	A 403 054 09 01	A 403 054 18 01	20100340060	
		32 x - x 20 x 76	A 422 050 03 25	A 476 050 00 25	20100344000	
OES specification						
		32 x - x 20 x 76	A 422 050 03 25	A 476 050 00 25	20100344001	
IAM specification						
		[4]	A 403 050 07 33	A 442 050 03 33	20100225010	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
		[2]			20100225020	
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
		[1]	A 403 050 03 33	A 403 050 07 33 A 442 050 03 33	20100340010	
		[1]	A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	20100340012	
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
		[1]	A 422 054 01 05		20100340040	
		256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20	20060344200	
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			REFERENCE			
			A 402 010 03 20 A 427 010 00 20 A 442 010 07 20	A 403 010 40 20 A 427 010 10 20	A 403 010 89 20 A 429 010 02 20	20080340300
			A 427 010 10 20			20080340301
	250 x 78 x 105 x 10 250 x 78 x 108 x 13		A 001 188 88 01 A 002 188 43 01	A 001 188 89 01 A 002 188 79 01	A 002 188 80 01	20190344000 20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
	250 x 78 x 110 x 10		A 001 188 31 01	A 001 188 62 01	A 002 188 11 01	20190344700
			A 403 990 05 01 A 403 990 06 01 A 403 990 07 01	A 422 990 02 01 A 422 990 03 01 A 422 990 04 01		20080342210 20080342211 20080342212
	1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)					20080342213
804	130 OM 462	900-010, 900-011 (AFS), 900-012, 900-013 (AFS) 07.1988 → D 8 15080 cm ³ 2V 195-203 k 265-276 PS ϵ 16,9:1 142 W				
	2426, 2629					
			A 422 010 02 08	A 442 010 03 08		20030344200
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 422 054 01 05			20100340040
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
			A 422 032 02 71			20090342201
805	130 OM 463	900-010 04.1986 → D 10 18848 cm ³ 2V 260-271 k 354-368 PS ϵ 16,9:1 142 W				
	[1]		A 403 050 03 33	A 403 050 07 33	A 442 050 03 33	20100340010
	[1]		A 403 050 03 33 A 442 055 00 20	A 403 050 07 33	A 442 050 03 33	20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					
	[1]		A 422 054 01 05			20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	A 403 030 17 20	A 422 030 03 20	A 422 030 04 20	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	A 442 030 02 20			20060344200
	250 x 78 x 105 x 10		A 001 188 88 01	A 001 188 89 01		20190344000
			A 422 032 02 71			20090342201

			REFERENCE			
806	130		D LA 8 15930 cm ³ 4V 350-440 k 476-598 PS			150
	OM 502 LA		W			
	1848, 1848 L, 1850, 1851, L, LL, 1853, 1853 L, 1854, L, 1855 LS, LLS, 1857 L, 1858, L, 1860 L, LL, 1861 LS, 2048 AS, 2050 S, 2051 Blue Tec, 2053 S, 2054 S, 2055 S, 2058, 2451 BlueTec, 2455 BlueTec, 2548, 2548 L, 2550, LS, 2551 LS, 2553, 2553 L, 2554, L, 2555 LS, 2557 L, 2558, L, 2560, L, LL, 2648, 2648 L, 2650 K, 2651 K, LK, 2650, L, 2651, L, LL, 2653, 2653 L, 2654 K, LK, 2655 K, LK, 2654, L, 2655, L, LL, 2657 L, 2658 L, 2660 L, LL, 3248, L, 3250, 3348, 3350, 3351, 3351 AK, 3353, 3354, 3355, 3357 S, 3358, 3360 BlueTec, 4148 K, 4150 K, 4151 K, 4154, 4160 BlueTec					
	113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
807	130		D LA 8 15928 cm ³ 4V 530 kW 721 PS			€ 17,25: 150 1
	OM 522 Euro 2	951				
	113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
	779.5 x 8.3		A 542 050 14 01			20100350201
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					20100350062
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
	IN					
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	[1]		A 541 054 05 05			20100350040
	273 x 40.5 x 39 x 99 x 52.06	TP - CR	A 542 030 03 20	A 542 030 04 20	A 542 030 05 20	20060350200
			A 422 032 02 71			20090342201
808	130		D LA 8 15928 cm ³ 4V 530-560 k 721-762 PS			€ 17,25: 150 1
	OM 522 Euro 2	952 - 953	W			
	113 x 93.98 x 94 x 107.98 x 108		A 542 030 01 01 A 542 030 18 01	A 542 030 05 01	A 542 030 13 01	20050350200
	779.5 x 8.3		A 542 050 14 01			20100350201
	30 x - x - x 75	M	A 541 050 17 22	A 541 050 20 22		
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					20100350062
	[1]		A 442 130 03 30	A 541 130 02 30		
	[1]		A 541 050 04 33 A 541 050 08 33	A 541 050 06 33 A 541 050 09 33	A 541 050 07 33 A 541 055 07 50	20100350010
	IN					
	[1]		A 541 050 05 34 A 541 050 08 34	A 541 050 06 34	A 541 050 07 34	20100350011
	[1]		A 541 054 05 05			20100350040
			A 422 032 02 71			20090342201

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MERCEDES-BENZ

			REFERENCE					
809	130 OM 941 Euro 2/3	900 01.1996 →	D LA 6	11946 cm ³	4V	230 kW	313 PS	€ 17,25; 150 1
	113 x 93.98 x 94 x 107.98 x 108		A 541 030 02 01	A 541 030 06 01	A 541 030 08 01	20050350100		
			A 541 030 18 01	A 541 030 19 01	A 541 030 20 01			
			A 541 030 21 01	A 541 030 22 01	A 541 030 23 01			
			A 541 030 27 01	A 541 030 28 01	A 541 030 29 01			
			A 541 050 21 01				20100354100	
	30 x - x - x 75	M	A 541 050 03 22	A 541 050 05 22	A 541 050 07 22		20100350060	
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
	273 x 37 x 39 x 99 x 52.06	TP - CR	A 541 030 03 20	A 541 030 04 20	A 541 030 05 20		20060350100	
			A 541 030 08 20					
	235 x 475 x 70 x 160	GG	A 541 030 01 05				20090350000	
	37 Kerben/notches/rainures/entalladuras							
			A 541 038 00 71				20060350029	
			A 541 990 05 01				20080350010	
810	132 OM 471 Euro 6	900, 906, 909, 926 07.2011 →	D LA 6	12809 cm ³	4V	310-390 k	422-530 PS	156 W
	1842, 1842 A, 1842 AK, 1842 AS, 1842 K, 1842 L, 1842 LK, 1842 LS, 1845, 1845 A, 1845 AK, 1845 AS, 1845 K, 1845 L, 1845 LK, 1845 LS, 1848, 1848 A, 1848 AK, 1848 AS, 1848 K, 1848 L, 1848 LK, 1848 LS, 1851, 1851 A, 1851 AK, 1851 AS, 1851 K, 1851 L, 1851 LK, 1851 LS, 1853, 1853 A, 1853 AK, 1853 AS, 1853 K, 1853 L, 1853 LK, 1853 LS, 2042, 2042 A, 2042 AK, 2042 AS, 2042 K, 2042 L, 2042 LK, 2042 LS, 2042 S, 2042 LS, 2045, 2045 A, 2045 AK, 2045 AS, 2045 K, 2045 L, 2045 LK, 2045 LS, 2045 S, 2045 LS, 2048, 2048 A, 2048 AK, 2048 AS, 2048 K, 2048 L, 2048 LK, 2048 LS, 2048 S, 2048 LS, 2051, 2051 A, 2051 AK, 2051 AS, 2051 K, 2051 L, 2051 LK, 2051 LS, 2051 S, 2051 LS, 2053, 2053 A, 2053 AK, 2053 AS, 2053 K, 2053 L, 2053 LK, 2053 LS, 2053 S, 2442 LS, 2445 LS, 2448 LS, 2451 LS, 2453 LS, 2542 L, 2542 LS, 2545 L, 2545 LS, 2546 LS, 2548 L, 2548 LS, 2551 L, 2551 LS, 2553 L, 2553 LS, 2642, 2642 B, 2642 LB, 2642 K, 2642 LK, 2642 L, 2642 LB, 2642 LK, 2642 LS, 2642 S, 2642 LS, 2642, 2642 L, 2645, 2645 B, 2645 LB, 2645 K, 2645 LK, 2645 L, 2645 LB, 2645 LK, 2645 LS, 2645 S, 2645 LS, 2645, 2645 L, 2646 LS, 2648 B, 2648 LB, 2648 K, 2648 LK, 2648 L, 2648 LB, 2648 LK, 2648 LS, 2648 S, 2648 LS, 2648, 2648 L, 2651, 2651 B, 2651 LB, 2651 K, 2651 LK, 2651 L, 2651 LB, 2651 LK, 2651 LS, 2651 S, 2651 LS, 2651, 2651 L, 2653, 2653 B, 2653 K, 2653 L, 2653 LB, 2653 LK, 2653 LS, 2653 S, 3242 B, 3242 LB, 3242 K, 3242 LK, 3242 L, 3242 LB, 3242 LK, 3242, 3242 L, 3245 B, 3245 LB, 3245 K, 3245 LK, 3245 L, 3245 LB, 3245 LK, 3245, 3245 L, 3248 B, 3248 LB, 3248 K, 3248 LK, 3248 L, 3248 LB, 3248 LK, 3248, 3248 L, 3251 B, 3251 LB, 3251 K, 3251 LK, 3251 L, 3251 LB, 3251 LK, 3251, 3251 L, 3253, 3253 B, 3253 K, 3253 L, 3253 LB, 3253 LK, 3342 A, 3342 AK, 3342 AS, 3342 B, 3342 LB, 3342 K, 3342 LK, 3342 L, 3342 LB, 3342 LK, 3342 LS, 3342 S, 3342 LS, 3342, 3342 L, 3345 A, 3345 AK, 3345 AS, 3345 L, 3345 LB, 3345 LK, 3345 LS, 3345, 3345 L, 3345B, 3345 LB, 3345K, 3345 LK, 3345S, 3345 LS, 3348 A, 3348 AK, 3348 AS, 3348 B, 3348 LB, 3348 K, 3348 LK, 3348 L, 3348 LB, 3348 LK, 3348 LS, 3348 S, 3348 LS, 3348, 3348 L, 3351 A, 3351 AK, 3351 AS, 3351 B, 3351 LB, 3351 K, 3351 LK, 3351 L, 3351 LB, 3351 LK, 3351 LS, 3351 S, 3351 LS, 3351, 3351 L, 3353, 3353 A, 3353 AK, 3353 AS, 3353 B, 3353 K, 3353 L, 3353 LB, 3353 LK, 3353 LS, 3353 S, 4142, 4142 AK, 4142 B, 4142 K, 4145, 4145 AK, 4145 B, 4145 K, 4148, 4148 AK, 4148 B, 4148 K, 4151, 4151 AK, 4151 B, 4151 K, 4153, 4153 AK, 4153 B, 4153 K, 4845 K							
			A 471 030 01 01	A 471 030 04 01			20050347100	
			A 471 050 13 01	A 471 050 17 01			20100347100	
(12)			A 471 050 18 01				20100347101	
			A 471 050 14 01				20100347102	
(12)			A 471 050 20 01				20100347103	
			A 471 050 19 01				20100347104	
(12)								
cont...								

		REFERENCE				
[1]		A 471 050 00 33	A 471 050 03 33		20100347110	
[2]		A 471 050 00 34			20100347111	
[2]		A 472 050 38 34	A 472 050 42 34		20100347112	
Motorbremse engine break frein moteur freno motor устройство для торможения двигателем						
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100	
256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100	
292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100	
		A 471 038 00 71			20060347109	
811	132	OM 471 Euro 6				901, 910
		D LA 6 12809 cm ³ 4V 310-375 k 422-510 PS ϵ 17,0:1 156 W				
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100	
		A 471 038 00 71			20060347109	
812	132	OM 471 Euro 6				903
		D LA 6 12809 cm ³ 4V 310-375 k 422-510 PS ϵ 17,0:1 156 W				
		A 471 050 14 01			20100347102	
(12)		A 471 050 20 01			20100347103	
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100	
256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100	
292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100	
		A 471 038 00 71			20060347109	
813	132	OM 471 Euro 6				905, 914, 917
		D LA 6 12809 cm ³ 4V 306-375 k 416-510 PS ϵ 17,0:1 156 W				
		A 471 050 13 01	A 471 050 17 01		20100347100	
(12)		A 471 050 18 01			20100347101	
cont...		A 471 050 14 01			20100347102	

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MERCEDES-BENZ

		REFERENCE			
(12)		A 471 050 20 01			20100347103
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100
256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100
292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 471 038 00 71			20060347109
814	132	OM 471 Euro 6			911, 913, 927, 932 - 935
		D LA 6 12809 cm ³ 4V 306-375 k 416-510 PS ϵ 17,0:1 156 W			
		A 471 050 13 01 A 471 050 18 01	A 471 050 17 01		20100347100 20100347101
(12)		A 471 050 14 01 A 471 050 20 01			20100347102 20100347103
(12)					
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100
292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 471 038 00 71			20060347109
815	132	OM 471 Euro 6			915
		D LA 6 12809 cm ³ 4V 310-375 k 422-510 PS ϵ 17,0:1 156 W			
		A 471 050 14 01 A 471 050 20 01			20100347102 20100347103
(12)					
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100
292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 471 038 00 71			20060347109
816	132	OM 471 Euro 6			919
		D LA 6 12809 cm ³ 4V 310-375 k 422-510 PS ϵ 17,0:1 156 W			
		A 471 030 01 01 A 471 030 04 01			20050347100
cont...					




























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		REFERENCE			
 (12)		A 471 050 13 01 A 471 050 18 01	A 471 050 17 01		20100347100 20100347101
 (12)		A 471 050 14 01 A 471 050 20 01			20100347102 20100347103
 [1] [2] [2] Motorbremse engine break frein moteur freno motor устройство для торможения двигателем		A 471 050 00 33 A 471 050 00 34 A 472 050 38 34	A 471 050 03 33 A 472 050 42 34		20100347110 20100347111 20100347112
 268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100
 256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100
 292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 471 038 00 71			20060347109
817	132 OM 471 Euro 6	922 07.2011 →	D LA 6	12809 cm ³ 4V 310-390 k 422-530 PS 17 156 W	
	1842 L, 1842 LK, 1842 LS, 1845 L, 1845 LK, 1845 LS, 1848 L, 1848 LK, 1848 LS, 1851 L, 1851 LK, 1851 LS, 1853, 1853 AK, 1853 AS, 1853 K, 1853 L, 1853 LK, 1853 LS, 2042 L, 2042 LK, 2042 LS, 2045 L, 2045 LK, 2045 LS, 2048 L, 2048 LK, 2048 LS, 2051 L, 2051 LK, 2051 LS, 2053, 2053 A, 2053 AK, 2053 AS, 2053 K, 2053 L, 2053 LK, 2053 LS, 2053 S, 2453 LS, 2542 L, 2542 LS, 2545 L, 2545 LS, 2548 L, 2548 LS, 2551 L, 2551 LS, 2553 L, 2553 LS, 2642 L, 2642 LB, 2642 LK, 2642 LS, 2645 L, 2645 LB, 2645 LK, 2645 LS, 2648 L, 2648 LB, 2648 LK, 2648 LS, 2651 L, 2651 LB, 2651 LK, 2651 LS, 2653, 2653 B, 2653 K, 2653 L, 2653 LB, 2653 LK, 2653 LS, 2653 S, 3253, 3253 B, 3253 K, 3253 L, 3253 LB, 3253 LK, 3342 L, 3342 LB, 3342 LK, 3342 LS, 3345 L, 3345 LB, 3345 LK, 3345 LS, 3348 L, 3348 LB, 3348 LK, 3348 LS, 3351 L, 3351 LB, 3351 LK, 3351 LS, 3353, 3353 A, 3353 AK, 3353 AS, 3353 B, 3353 K, 3353 L, 3353 LB, 3353 LK, 3353 LS, 3353 S, 4153, 4153 AK, 4153 B, 4153 K				
		A 471 030 01 01	A 471 030 04 01		20050347100
 (12)		A 471 050 13 01 A 471 050 18 01	A 471 050 17 01		20100347100 20100347101
 [1] [2] [2] Motorbremse engine break frein moteur freno motor устройство для торможения двигателем		A 471 050 00 33 A 471 050 00 34 A 472 050 38 34	A 471 050 03 33 A 472 050 42 34		20100347110 20100347111 20100347112
 268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100
cont...					

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MERCEDES-BENZ

		REFERENCE			
 256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100
 292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 471 038 00 71			20060347109
818  132	OM 471 945				
		D LA 6 12809 cm ³ 4V			€ 17,3  156
		A 471 030 01 01	A 471 030 04 01		20050347100
 [1]		A 471 050 00 33	A 471 050 03 33		20100347110
 [2]		A 471 050 00 34			20100347111
 [2]		A 472 050 38 34	A 472 050 42 34		20100347112
Motorbremse engine break frein moteur freno motor устройство для торможения двигателем					
 268 x 47.3 x 47.3 x 100 x 58.1	TP - CR	A 471 030 00 20 A 471 030 03 20	A 471 030 01 20 A 471 030 05 20	A 471 030 02 20	20060347100
 292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 471 038 00 71			20060347109
819  139	OM 472 900 - 904				
		D LA 6 14841 cm ³ 4V 335-512 k 455-696 PS W			€ 17,0:1  163
OM 473 Euro 6	901 - 902, 908, 918	D LA 6 15569 cm ³ 4V 380-460 k 517-626 PS W			€ 17,0:1  171
		A 472 038 00 71			20060347209
		A 472 016 01 69			20080347209
820  139	OM 472 906 - 910				
		D LA 6 14841 cm ³ 4V 335-512 k 455-696 PS W			 163
 292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
		A 472 038 00 71			20060347209
		A 472 016 01 69			20080347209


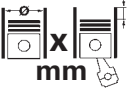

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			REFERENCE			
821	139					
	OM 473 Euro 6	900, 903, 905, 907, 909, 919				
		07.2011 →	D LA 6	15569 cm ³	4V 380-460 k	517-626 PS 171 W
	1852, 1852 L, 1852 LS, 1858, 1858 L, 1858 LS, 1863, 1863 L, 1863 LS, 2052, 2052 L, 2052 LS, 2052 S, 2058, 2058 L, 2058 LS, 2058 S, 2063, 2063 L, 2063 LS, 2063 S, 2452 LS, 2458 LS, 2463 LS, 2552 L, 2552 LS, 2558 L, 2558 LS, 2563 L, 2563 LS, 2652, 2652 K, 2652 L, 2652 LK, 2652 LS, 2652 S, 2658, 2658 K, 2658 L, 2658 LK, 2658 LS, 2658 S, 2663, 2663 K, 2663 L, 2663 LK, 2663 LS, 2663 S, 3252, 3252 K, 3252 L, 3252 LK, 3258, 3258 K, 3258 L, 3258 LK, 3263, 3263 K, 3263 L, 3263 LK, 3352, 3352 A, 3352 AK, 3352 AS, 3352 K, 3352 L, 3352 LK, 3352 LS, 3352 S, 3352 SLT, 3358, 3358 A, 3358 AK, 3358 AS, 3358 K, 3358 L, 3358 LK, 3358 LS, 3358 S, 3358 SLT, 3363, 3363 A, 3363 AK, 3363 AS, 3363 K, 3363 L, 3363 LK, 3363 LS, 3363 S, 3363 SLT, 4052 SLT, 4058 SLT, 4063 SLT, 4152, 4152 AK, 4152 K, 4152 LS, 4152 SLT, 4158, 4158 AK, 4158 K, 4158 SLT, 4163, 4163 AK, 4163 K, 4163 SLT, 4452 SLT, 4458 SLT, 4463 SLT, 4852 SLT, 4858 SLT, 4863 SLT					
[2]			A 471 050 00 34			20100347111
	256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100
	292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
			A 472 038 00 71			20060347209
			A 472 016 01 69			20080347209
822	139					
	OM 473 Euro 6	914 - 915				
		09.2012 →	D LA 6	15569 cm ³	4V 380-460 k	517-626 PS 17,0:1 171 W
	1852 LS, 1858 LS, 1863 LS					
[2]			A 471 050 00 34			20100347111
	292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
			A 472 038 00 71			20060347209
			A 472 016 01 69			20080347209
823	139					
	OM 473 Euro 6	917				
			D LA 6	15569 cm ³	4V 380-460 k	517-626 PS 17,0:1 171 W
[2]			A 471 050 00 34			20100347111
	292 x 175 x 83 x 13		A 471 180 02 65	A 471 180 07 65	A 471 180 10 65	20190347100
			A 472 038 00 71			20060347209
824	139					
	OM 473 Euro 6	906				
			D LA 6	15569 cm ³	4V	17,0:1 171 W
	256 x 475 x 77.2 x 150	GG	A 471 030 22 05	A 471 030 23 05	A 471 030 33 05	20090347100

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MERLO

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
TCD 3.6 L4 Euro 4/5	D (LA) 4	98 x 120	3621	2	18,0:1	100	136	1

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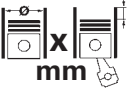

MERLO

		REFERENCE	
1	 98	D LA 4 3621 cm ³ 2V 100 kW 136 PS	€ 18,0:1  120
	TCD 3.6 L4 Euro 4/5		
	P 27.10		
 184.5 x 31.5 x 31.5 x 71.5 x 37			20060536000

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MITSUBISHI

							Comp. Ratio ε	kW	PS	Pos
		Cyl.		mm	cm ³					
6R10 (T2)	D (LA)	6		132 x 156	12809	4		257	349	1
6R10 (T3)	D (LA)	6		132 x 156	12809	4		279	379	1
6R10 (T4)	D (LA)	6		132 x 156	12809	4		309	420	1
6R10 (T6)	D (LA)	6		132 x 156	12809	4		338	460	1
6R10 (T7)	D (LA)	6		132 x 156	12809	4		382	519	1

M




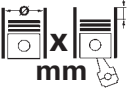

MITSUBISHI

		REFERENCE							
1	132								
	6R10 (T2)	04.2010 →	D LA 6	12809 cm ³	4V 257 kW	349 PS		156	
	6R10 (T3)	04.2010 →	D LA 6	12809 cm ³	4V 279 kW	379 PS		156	
	6R10 (T4)	04.2010 →	D LA 6	12809 cm ³	4V 309 kW	420 PS		156	
	6R10 (T6)	04.2010 →	D LA 6	12809 cm ³	4V 338 kW	460 PS		156	
	6R10 (T7)	04.2010 →	D LA 6	12809 cm ³	4V 382 kW	519 PS		156	
	350, 380, 420, 460, 520								
	268 x 47.3 x 47.3 x 100 x 58.1	TP - CR					20060347100		

M



MTU

			Cyl.	 X mm	cm ³		Comp. Ratio ε	kW	PS	Pos
6R1100	D	6	6	125 x 145	10700	4		320	435	1
6R1300	D	6	6	125 x 145	12800	4		390	530	2

M



MTU

		REFERENCE				
1	125					
	6R1100	D	6	10700 cm ³	4V 320 kW	435 PS 145
	6R					
245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR		20060347000			
2	125					
	6R1300	D	6	12800 cm ³	4V 390 kW	530 PS 145
	6R					
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100			

M

	Cyl.		cm ³		Comp. Ratio ϵ	kW	PS	Pos
D 225-3	D (NA) 3	95 x 120	2550	2	18:1	35-37	48-50	1
D 225-4	D (NA) 4	95 x 120	3400	2	18:1	44-50	60-68	1
D 225-6	D (NA) 6	95 x 120	5100	2	18:1	59-75	80-102	1
D 226 B-2	D (NA) 2	105 x 120	2080	2	16,5:1	32	44	3
D 226 B-3	D (NA) 3	105 x 120	3120	2	16,5-17,5	33-55	45-75	4
D 226 B-4	D (NA) 4	105 x 120	4160	2	16,5-17,5	52-74	70-100	4
D 226 B-6	D (NA) 6	105 x 120	6234	2	16,5-17,5	77-88	105-120	4
D 226-2	D (NA) 2	105 x 120	2080	2	18:1	27-30	37-41	5
D 226-3	D (NA) 3	105 x 120	3120	2	17,8:1	33-44	45-60	6
D 226-4	D (NA) 4	105 x 120	4160	2	18:1	44-64	60-87	6
D 226-6	D (NA) 6	105 x 120	6234	2	18:1	66-114	90-155	6
D 227-2	D (NA) 2	100 x 120	1885	2	18:1	25-27	34-37	2
D 227-3	D (NA) 3	100 x 120	2827	2	18:1	43-45	58-61	2
D 227-4	D (NA) 4	100 x 120	3768	2	18:1	46-61	63-83	2
D 227-6	D (NA) 6	100 x 120	5654	2	18:1	63-91	86-124	2
D 327-2	D (NA) 2	100 x 120	1885	2	18:1	24-27	33-37	2
D 327-3	D (NA) 3	100 x 120	2827	2	18:1	26-48	35-65	2
D 327-4	D (NA) 4	100 x 120	3768	2	18:1	45-55	61-75	2
D 327-6	D (NA) 6	100 x 120	5654	2	18:1	68-82	92-112	2
TD 226 B-3	D (A) 3	105 x 120	3120	2	15,5:1	52-84	70-114	7
TD 226 B-4	D (A) 4	105 x 120	4160	2	15,5:1	60-77	82-105	7
TD 226 B-6	D (A) 6	105 x 120	6234	2	16,4:1	81-136	110-185	7
TD 226-4	D (A) 4	105 x 120	4160	2	15,5:1	68-74	93-100	8
TD 226-6	D (A) 6	105 x 120	6234	2	15,5:1	107-125	146-170	8


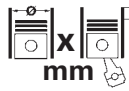

M

			REFERENCE						
1	95								
	D 225-3	04.1967 → 12.1979 D	NA 3	2550 cm ³	2V	35-37 kW	48-50 PS	£ 18:1	120
	D 225-4	04.1967 → 12.1977 D	NA 4	3400 cm ³	2V	44-50 kW	60-68 PS	£ 18:1	120
	D 225-6	04.1967 → 12.1977 D	NA 6	5100 cm ³	2V	59-75 kW	80-102 PS	£ 18:1	120
	27 x - x 18 x 50.3	M	9.225.0.325.003.4					20100522510	
2	100								
	D 227-2	01.1970 → 12.1977 D	NA 2	1885 cm ³	2V	25-27 kW	34-37 PS	£ 18:1	120
	D 227-3	01.1970 → 01.1977 D	NA 3	2827 cm ³	2V	43-45 kW	58-61 PS	£ 18:1	120
	D 227-4	01.1970 → 12.1984 D	NA 4	3768 cm ³	2V	46-61 kW	63-83 PS	£ 18:1	120
	D 227-6	01.1970 → 12.1977 D	NA 6	5654 cm ³	2V	63-91 kW	86-124 PS	£ 18:1	120
	D 327-2	10.1972 → 12.1979 D	NA 2	1885 cm ³	2V	24-27 kW	33-37 PS	£ 18:1	120
	D 327-3	10.1972 → 03.1981 D	NA 3	2827 cm ³	2V	26-48 kW	35-65 PS	£ 18:1	120
	D 327-4	10.1972 →	D NA 4	3768 cm ³	2V	45-55 kW	61-75 PS	£ 18:1	120
	D 327-6	10.1972 → 12.1979 D	NA 6	5654 cm ³	2V	68-82 kW	92-112 PS	£ 18:1	120
		28 x - x 18 x 56.8	M						20010522700
3	105								
	D 226 B-2	01.1986 →	D NA 2	2080 cm ³	2V	32 kW	44 PS	£ 16,5:1	120
								20080522615	
4	105								
	D 226 B-3	01.1986 →	D NA 3	3120 cm ³	2V	33-55 kW	45-75 PS	£ 16,5-1	120
	D 226 B-4	01.1986 → 12.1993 D	NA 4	4160 cm ³	2V	52-74 kW	70-100 PS	£ 16,5-1	120
	D 226 B-6	01.1986 → 12.1999 D	NA 6	6234 cm ³	2V	77-88 kW	105-120 PS	£ 16,5-1	120
		M						20100522660	
	3-rillig/groove/gorges/nervaduras/канавками								
	[1]							20100522690	
								20060522600	
								20080522615	
5	105								
	D 226-2	01.1972 →	D NA 2	2080 cm ³	2V	27-30 kW	37-41 PS	£ 18:1	120
	28 x - x 18 x 56.8	M						20010522700	

M

			REFERENCE							
6										
		D 226-3	01.1972 → 05.1982	D NA 3	3120 cm ³	2V 33-44 kW	45-60 PS	€ 17,8:1		
		D 226-4	01.1972 → 12.1990	D NA 4	4160 cm ³	2V 44-64 kW	60-87 PS	€ 18:1		
		D 226-6	01.1972 → 12.1993	D NA 6	6234 cm ³	2V 66-114 kW	90-155 PS	€ 18:1		
	28 x - x 18 x 56.8	M						20010522700		
		M						20010522660		
		3-rillig/groove/gorges/nervaduras/канавками								
7										
		TD 226 B-3	01.1985 → 01.1998	D A 3	3120 cm ³	2V 52-84 kW	70-114 PS	€ 15,5:1		
		TD 226 B-4	08.1987 → 01.2001	D A 4	4160 cm ³	2V 60-77 kW	82-105 PS	€ 15,5:1		
		TD 226 B-6	01.1971 → 01.2001	D A 6	6234 cm ³	2V 81-136 kW	110-185 PS	€ 16,4:1		
	3-rillig/groove/gorges/nervaduras/канавками	M						20010522660		
	[1]			6.225.0.321.001.4				20100522640		
	[1]							20100522690		
				6.226.0.350.506.4				20060522600		
								20080522614		
								20080522615		
8										
		TD 226-4	01.1980 → 01.1990	D A 4	4160 cm ³	2V 68-74 kW	93-100 PS	€ 15,5:1		
		TD 226-6	10.1972 → 11.1987	D A 6	6234 cm ³	2V 107-125 kW	146-170 PS	€ 15,5:1		
	28 x - x 18 x 56.8	M						20010522700		
		M						20010522660		
		3-rillig/groove/gorges/nervaduras/канавками								
	[1]			6.225.0.321.001.4				20100522640		


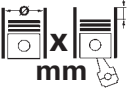

M

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
BF 8 L 513-243	D (A)	8	125 x 130	12763	2	17:1	243	330	15
D 0826 LOH 02 Euro 0	D (LA)	6	108 x 125	6871	2	16,5:1	140	190	1
D 0826 LOH 03 Euro 0	D (LA)	6	108 x 125	6871	2	17:1	162-169	220-230	1
D 0826 LOH 04 Euro 0	D (LA)	6	108 x 125	6871	2	17:1	169	230	2
D 0826 LOH 15 Euro 2	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	3
D 0826 LOH 17 Euro 2	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	4
D 0826 LUH 12 Euro 1	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	5
D 0826 LUH 13 Euro 2	D (LA)	6	108 x 125	6871	2	16,5:1	191	260	6
D 0836 LOH 02 Euro 3	D (LA)	6	108 x 125	6871	2	16,5:1	206	280	7
D 0836 LOH 03 Euro 3	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	8
D 0836 LOH 52 Euro 4	D (LA)	6	108 x 125	6871	4	17,4:1	176	239	9
D 2066 LOH 03 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	294	400	10
D 2066 LOH 04 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	324	440	11
D 2066 LOH 08 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	324	440	12
D 2066 LUH 21 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	199	271	13
D 2066 LUH 22 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	228	310	13
D 2066 LUH 23 Euro 4	D (LA)	6	120 x 155	10518	4	20,5:1	257	350	13
D 2066 LUH 33 Euro 5	D (LA)	6	120 x 155	10518	4	20,5:1	265	360	14
D 2066 LUH 46 Euro 5	D (LA)	6	120 x 155	10518	4	20,5:1	206	280	14
D 2066 LUH 47 Euro 5	D (LA)	6	120 x 155	10518	4	20,5:1	235	320	14
D 2676 LOH 02 Euro 4	D (LA)	6	126 x 166	12419	4	19:1	353	480	23
D 2676 LOH 04 Euro 4	D (LA)	6	126 x 166	12419	4	19:1	353	480	23
D 2676 LOH 26 Euro 5	D (LA)	6	126 x 166	12419	4		324	440	24
D 2676 LOH 27 Euro 5	D (LA)	6	126 x 166	12419	4		353	480	24
D 2676 LOH 28 Euro 5	D (LA)	6	126 x 166	12419	4		371	505	24
D 2865 LOH 02 Euro 1	D (LA)	5	128 x 155	9973	2	16:1	235	320	28
D 2865 LU 05 Euro 1	D (LA)	5	128 x 155	9973	2	17:1	198	270	29
D 2865 LUH 02 Euro 1	D (LA)	5	128 x 155	9973	2		198	270	30
D 2866	D	6	128 x 155	11967	2	17,5:1	157-185	213-252	59
D 2866 LOH 03 Euro 1	D (LA)	6	128 x 155	11967	2	15:1	309	420	31
D 2866 LOH 06 Euro 1	D (LA)	6	128 x 155	11967	2	16:1	309	420	32
D 2866 LOH 07 Euro 1	D (LA)	6	128 x 155	11967	2	16:1	272	370	33
D 2866 LOH 20 Euro 1	D (LA)	6	128 x 155	11967	2	16:1	309	420	34
D 2866 LOH 23 Euro 2	D (LA)	6	128 x 155	11967	2	16:1	294	400	35
D 2866 LOH 25 Euro 2	D (LA)	6	128 x 155	11967	2	16:1	228	310	35
D 2866 LOH 27 Euro 3	D (LA)	6	128 x 155	11967	4	17,1:1	228	310	36
D 2866 LOH 28 Euro 3	D (LA)	6	128 x 155	11967	4	17,1:1	265	360	37
D 2866 LOH 29 Euro 3	D (LA)	6	128 x 155	11967	4	18:1	301	410	37
D 2866 LOH 34 Euro 3	D (LA)	6	128 x 155	11967	4	18:1	301	410	38
D 2866 LUH 20 Euro 2	D (LA)	6	128 x 155	11967	2	18:1	228	310	39
D 2866 LUH 21 Euro 2	D (A)	6	128 x 155	11967	2	16:1	257	350	40
D 2866 LUH 22 Euro 2	D (A)	6	128 x 155	11967	2	16:1	191	260	40
D 2866 LUH 24 Euro 3	D (LA)	6	128 x 155	11967	4	18:1	228	310	37
D 2866 LUH 25 Euro 3	D (LA)	6	128 x 155	11967	4	18:1	265	360	37
D 2866 LUH 28 Euro 3	D (LA)	6	128 x 155	11967	4	19:1	228	310	41
D 2866 LUH 29 Euro 3	D (LA)	6	128 x 155	11967	4	19:1	265	360	42
D 2866 LUH 30 Euro 3	D (LA)	6	128 x 155	11967	4	16:1	301-302	409-411	37
D 2866 LUH 35 Euro 3	D (LA)	6	128 x 155	11967	4	16:1	228	310	43
D 2866 LUH 37 Euro 3	D (LA)	6	128 x 155	11967	4	16:1	301	409	43
D 2866 LUH 51 Euro 3	D (LA)	6	128 x 155	11967	4	16:1	228	310	43
D 2866 TOH Euro 0	D (A)	6	128 x 155	11967	2	15:1	229	311	44
D 2866 TUH Euro 0	D (A)	6	128 x 155	11967	2	15:1	224-229	305-311	45
D 2866 UH Euro 0	D (NA)	6	128 x 155	11967	2	17,5:1	177-186	241-253	46
D 2876 LOH 01 Euro 2	D (LA)	6	128 x 166	12816	2		338	460	47
D 2876 LOH 02 Euro 3	D (LA)	6	128 x 166	12816	4	17:1	338	460	48
D 2876 LOH 03 Euro 3	D (LA)	6	128 x 166	12816	4	17:1	338	460	48
D 2876 LOH 20 Euro 3	D (LA)	6	128 x 166	12816	4	18:1	353	480	49
D 2876 LOH 21 Euro 3	D (LA)	6	128 x 166	12816	4	18:1	390	530	49
DS 11.34	D (LA)	6	127 x 145	11020	2	16:1	228	310	25
DSC 11.18	D (LA)	6	127 x 145	11020	2	16:1	267	363	26
DSC 11.21 Euro 1	D (LA)	6	127 x 145	11020	2	17:1	235-266	320-362	27
DSC 11.22 Euro 1	D (LA)	6	127 x 145	11020	2	17:1	280	381	27
OM 401.905	D (NA)	6	125 x 130	9570	2	17,2:1	141	192	16
OM 401.906	D (NA)	6	125 x 130	9570	2	17,2:1	141	192	16
OM 402.905	D (NA)	8	125 x 130	12800	2	17,2:1	188	256	17
OM 402.906	D (NA)	8	125 x 130	12760	2		188	256	18
OM 402.907	D (NA)	8	125 x 130	12760	2	17,2:1	188	256	19
OM 402.910	D (NA)	8	125 x 130	12760	2	17,2:1	176	240	17
OM 402.911	D (NA)	8	125 x 130	12760	2	17,2:1	176	240	17

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	Cyl.	 mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
OM 403.905	D (NA) 10	125 x 130	15950	2	17,2:1	236	320	20
OM 403.919	D (NA) 10	125 x 130	15950	2	17,2:1	236	320	21
OM 403.933	D (NA) 10	125 x 130	15950	2	17,2:1	261	355	22
OM 422.905	D (NA) 8	128 x 142	14618	2	16,9:1	206	280	50
OM 422.906	D (NA) 8	128 x 142	14618	2	16,9:1	206	280	51
OM 422.907	D (NA) 8	128 x 142	14618	2	16,9:1	206	280	50
OM 422.909	D (NA) 8	128 x 142	14618	2	16,9:1	184	250	52
OM 422.912	D (NA) 8	128 x 142	14618	2	16,9:1	184	250	53
OM 422.951	D (A) 8	128 x 142	14618	2	16,25:1	243	330	54
OM 422.952	D (A) 8	128 x 142	14618	2	16,25:1	243	330	55
OM 441.980 Euro 1	D (LA) 6	128 x 142	10964	2	16,25:1	250	340	56
OM 441.997 Euro 1	D (LA) 6	128 x 142	10964	2	16,25:1	230	313	57
OM 442.913	D (NA) 8	130 x 142	15078	2	16,9	213	290	60
OM 442.920	D (NA) 8	130 x 142	15078	2	16,9:1	195	265	61
OM 442.925	D (NA) 8	130 x 142	15078	2	16,9:1	213	290	62
OM 442.998 Euro 1	D (LA) 8	128 x 142	14618	2	16,75:1	370	503	58
OM 542.925 Euro 2	D (LA) 8	130 x 150	15928	4	17,25:1	350	476	63
WS 268 G Euro 0	D (LA) 6	130 x 146	11600	2	14,5:1	268	364	64













N

		REFERENCE	
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32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
	 		20080208263 20080208264
193 x 435 x 40.5 x 143	GG		20090208360
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px; width: 40px; text-align: center; font-weight: bold;">2</div> <div style="display: flex; align-items: center;"> <div style="margin-left: 10px;"> 108 D 0826 LOH 04 Euro 0 09.1990 → 09.1993 D LA 6 6871 cm³ 2V 169 kW 230 PS € 17:1 125 N 208 </div> </div> </div>			
32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
	 		20080208263 20080208264
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px; width: 40px; text-align: center; font-weight: bold;">3</div> <div style="display: flex; align-items: center;"> <div style="margin-left: 10px;"> 108 D 0826 LOH 15 Euro 2 01.1990 → D LA 6 6871 cm³ 2V 162 kW 220 PS € 16,5:1 125 N 208 </div> </div> </div>			
781 x -			20100208261
cont...			

N



NEOPLAN Bus GmbH

		REFERENCE	
 32 x - x 20 x 69.3	M		20010208260
 [12]			20100208262
 187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
			20080208263
			20080208264
 193 x 435 x 40.5 x 143	GG		20090208360
 144 x 78 x 60.3 x 7			20190208360
			20060208260
			20080208260
4  108			
 D 0826 LOH 17 Euro 2	10.1998 →	D LA 6 6871 cm ³ 2V 162 kW 220 PS	€ 16,5:1  125
 N 4411, N 4416			
 32 x - x 20 x 69.3	M		20010208260
 [12]			20100208262
 187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
			20080208263
			20080208264
 193 x 435 x 40.5 x 143	GG		20090208360
 144 x 78 x 60.3 x 7			20190208360
			20060208260
5  108			
 D 0826 LUH 12 Euro 1	10.1998 →	D LA 6 6871 cm ³ 2V 162 kW 220 PS	€ 16,5:1  125
 N 4416			
 781 x -			20100208261
 32 x - x 20 x 69.3	M		20010208260
 [12]			20100208262
cont...			



NEOPLAN Bus GmbH

		REFERENCE	
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
	 		20080208263 20080208264
235 x 475 x 71 x 160	GG		20090220661
			20060208260 20080208260

6	108	01.1999 → 12.2001 D LA 6 6871 cm ³ 2V 191 kW 260 PS	€ 16,5:1 125
	D 0826 LUH 13 Euro 2		
	N 4416		

781 x -			20100208261
32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
	 		20080208263 20080208264
235 x 475 x 71 x 160	GG		20090220661
144 x 78 x 60.3 x 7			20190208360
			20060208260











7	108	10.1998 →	D LA 6 6871 cm ³ 2V 206 kW 280 PS	€ 16,5:1 125
	D 0836 LOH 02 Euro 3			
	N 4411			

110 x 69.981 x 70 x 76.981 x 77			20050208360
781 x - Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.			20100208361
32 x - x 20 x 69.3	M		20010208260
196 x 33 x 33 x 74 x 42	TP - CR		20060208361

cont...



NEOPLAN Bus GmbH

		REFERENCE	
	 		20080208263 20080208264
 193 x 435 x 40.5 x 143  190 x 389 x 41 x 129	GG GG		20090208360 20090208362
 144 x 78 x 60.3 x 7			20190208360
			20060208260

8 **108****D 0836 LOH 03 Euro 3**

10.1998 →


D LA 6












6871 cm³

2V

162 kW

220 PS

ε 16,5:1  125**N 4416**

 110 x 69.981 x 70 x 76.981 x 77			20050208360
 781 x - Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.			20100208361
 32 x - x 20 x 69.3	M		20010208260
 196 x 33 x 33 x 74 x 42	TP - CR		20060208361
	 		20080208263 20080208264
 193 x 435 x 40.5 x 143	GG		20090208360
 144 x 78 x 60.3 x 7			20190208360
			20060208260

9 **108****D 0836 LOH 52 Euro 4**

01.1992 →


D LA 6





6871 cm³

4V

176 kW

239 PS

ε 17,4:1  125**N 9112**

 32 x - x 20 x 69.3	M		20010208260
 196 x 36.8 x 38 x 74 x 44	- CR		20060208362
 217 x 435 x 40 x 143  190 x 389 x 41 x 129	GG GG		20090208361 20090208362

		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">10</div> <div style="font-size: 24px; font-weight: bold;">120</div> <div style="font-size: 18px;">06.2006 →</div> <div style="font-size: 18px;">D LA 6 10518 cm³ 4V 294 kW 400 PS</div> <div style="font-size: 18px;">€ 20,5:1 155</div> </div> <div style="margin-top: 5px;"> D 2066 LOH 03 Euro 4 N 1216 HD, N 2216 SHD </div>			
110 x 89.98 x 90 x 103.98 x 104	✗		20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG		20090220660 20090220661
250 x 78 x 83 x 11 250 x 78 x 81 x 11 250 x 78 x 76 x 10 250 x 78 x 81.3 x 11 N 1216 HD: Bitte Abmessungen beachten Please observe dimensions Veuillez tenir compte des dimensions Tener en cuenta las dimensiones		51.05601-0172 51.05601-0166 51.05601-7176 51.05601-0161 51.05601-0162 51.05601-0197 51.05601-7180	20190220660 20190220661 20190220662 20190226761
			20060226769
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold;">11</div> <div style="font-size: 24px; font-weight: bold;">120</div> <div style="font-size: 18px;">06.2006 →</div> <div style="font-size: 18px;">D LA 6 10518 cm³ 4V 324 kW 440 PS</div> <div style="font-size: 18px;">€ 20,5:1 155</div> </div> <div style="margin-top: 5px;"> D 2066 LOH 04 Euro 4 N 1216 HDC, N 1217 HDC, N 1218 HDL, N 2216 SHD, N 2216 SHDL </div>			
110 x 89.98 x 90 x 103.98 x 104	✗		20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
cont...			

N



NEOPLAN Bus GmbH

		REFERENCE	
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
250 x 78 x 83 x 11		51.05601-0172	20190220660
250 x 78 x 81 x 11		51.05601-0166 51.05601-7176	20190220661
250 x 78 x 81.3 x 11		51.05601-0197 51.05601-7180	20190226761
			20060226769
12 120	07.2006 → D LA 6 10518 cm ³ 4V 324 kW 440 PS € 20,5:1 155		
D 2066 LOH 08 Euro 4			
N 1217 HDC			
110 x 89.98 x 90 x 103.98 x 104			20050220660
			20100220661
(ST) without gear wheel			20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
250 x 78 x 83 x 11		51.05601-0172	20190220660
250 x 78 x 81 x 11		51.05601-0166 51.05601-7176	20190220661
250 x 78 x 81.3 x 11		51.05601-0197 51.05601-7180	20190226761
13 120	08.2006 → D LA 6 10518 cm ³ 4V 199 kW 271 PS € 20,5:1 155		
D 2066 LUH 21 Euro 4	10.1998 → D LA 6 10518 cm ³ 4V 228 kW 310 PS € 20,5:1 155		
D 2066 LUH 22 Euro 4			
D 2066 LUH 23 Euro 4	05.2006 → D LA 6 10518 cm ³ 4V 257 kW 350 PS € 20,5:1 155		
N 4516, N 4522			
110 x 89.98 x 90 x 103.98 x 104			20050220660
cont...			

		REFERENCE	
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
250 x 78 x 76 x 10		51.05601-0161 51.05601-0162	20190220662
			20060226769
14 120			
D 2066 LUH 33 Euro 5 10.1998 →	D LA 6	10518 cm ³ 4V 265 kW 360 PS	€ 20,5:1 155
D 2066 LUH 46 Euro 5 10.1998 →	D LA 6	10518 cm ³ 4V 206 kW 280 PS	€ 20,5:1 155
D 2066 LUH 47 Euro 5 10.1998 →	D LA 6	10518 cm ³ 4V 235 kW 320 PS	€ 20,5:1 155
N 4516, N 4522			
110 x 89.98 x 90 x 103.98 x 104			20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160	GG		20090220660
235 x 475 x 71 x 160	GG		20090220661
250 x 78 x 76 x 10		51.05601-0161 51.05601-0162	20190220662

N



NEOPLAN Bus GmbH

		REFERENCE	
15	125		
BF 8 L 513-243	09.1990 → 09.1992 D A 8 12763 cm ³ 2V 243 kW 330 PS	€ 17:1	130
N 116, N 117, N 122, N 213, N 214, N 216, N 216, N 316, N 321/3			
34 x - x 18 x 60	M		20100541360
			20060541340
16	125		
OM 401.905	12.1988 → D NA 6 9570 cm ³ 2V 141 kW 192 PS	€ 17,2:1	130
OM 401.906	12.1988 → D NA 6 9570 cm ³ 2V 141 kW 192 PS	€ 17,2:1	130
N 316			
			20030344100
113 x 89.98 x 90 x 103.98 x 104			20050340111
Euro 1			
31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
250 x 78 x 110 x 10			20190344700
			20060225669
			20060344229
			20080342210

cont...

		REFERENCE	
			20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213
17	125		
	OM 402.905	04.1973 →	D NA 8 12800 cm ³ 2V 188 kW 256 PS
	OM 402.910	04.1973 →	D NA 8 12760 cm ³ 2V 176 kW 240 PS
	OM 402.911	04.1973 →	D NA 8 12760 cm ³ 2V 176 kW 240 PS
	N 217/3		
			20030344200
	113 x 89.98 x 90 x 103.98 x 104		20050340200
	31.5 x - x 20 x 76.5	M	20100340060
	32 x - x 20 x 76	M	20100344000
	OES specification		
	32 x - x 20 x 76	M	20100344001
	IAM specification		
	[4]		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[2]		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[1]		20100340010
	[1]		20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом		
	[1]		20100340020
	[1]		20100340040
	256 x 35.5 x 39 x 95 x 46	PP - GE	20060340300
	256 x 35.5 x 39 x 95 x 46.06	TP - GE	20060344200
			20080340300
			20080340301
	196 x 435 x 67 x 160	GG	20090340300
	250 x 78 x 110 x 10		20190344700
cont...			



NEOPLAN Bus GmbH

		REFERENCE	
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213



18	125								
	OM 402.906	04.1973 →	D	NA 8	12760 cm ³	2V	188 kW	256 PS	130
	N 217/3								



20030344200



113 x 89.98 x 90 x 103.98 x 104



20050340200



32 x - x 20 x 76

M

20100344000

OES specification

32 x - x 20 x 76

M

20100344001

IAM specification



[1]

20100340010

[1]

20100340012

mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом

[1]

20100340020

[1]

20100340040



256 x 35.5 x 39 x 95 x 46

PP - GE

20060340300



20080340300



20080340301



196 x 435 x 67 x 160

GG

20090340300



20060344229

20080342210

20080342211

20080342212

20090342201

cont...
























		REFERENCE	
<p>1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)</p>			20080342213
19	125	04.1973 → D NA 8 12760 cm ³ 2V 188 kW 256 PS ⚙ 17,2:1 📏 130	
OM 402.907 N 217/3			
			20030344200
<p>113 x 89.98 x 90 x 103.98 x 104</p>			20050340200
<p>31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification</p>	<p>M M M</p>		<p>20100340060 20100344000 20100344001</p>
<p>[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]</p>			<p>20100225010 20100225020 20100340010 20100340012 20100340020 20100340040</p>
<p>256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06</p>	<p>PP - GE TP - GE</p>		<p>20060340300 20060344200</p>
	 		<p>20080340300 20080340301</p>
<p>196 x 435 x 67 x 160</p>	<p>GG</p>		20090340300
<p>250 x 78 x 105 x 10 250 x 78 x 110 x 10</p>			<p>20190344000 20190344700</p>
			<p>20060225669 20060344229 20080342210 20080342211 20080342212 20090342201</p>

cont...

N



NEOPLAN Bus GmbH

		REFERENCE	
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213
			
20	 125	04.1973 →	D NA 10 15950 cm ³ 2V 236 kW 320 PS € 17,2:1  130
 OM 403.905			
 N 217/3			
 113 x 89.98 x 90 x 103.98 x 104			20050340300
 31.5 x - x 20 x 76.5	M		20100340060
 32 x - x 20 x 76	M		20100344000
OES specification			
 32 x - x 20 x 76	M		20100344001
IAM specification			
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]			20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340012
[1]			20100340020
[1]			20100340040
 256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
 256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
 216 x 475 x 67 x 160	GG		20090340301
			20060225669
			20060344229
			20080342210
			20080342211
			20080342212
			20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213



		REFERENCE	
21	125	04.1973 → D NA 10 15950 cm ³ 2V 236 kW 320 PS	€ 17,2:1 130
OM 403.919			
N 217/3			
113 x 89.98 x 90 x 103.98 x 104			20050340300
31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
216 x 475 x 67 x 160	GG		20090340301
250 x 78 x 105 x 10			20190344000
250 x 78 x 110 x 10			20190344700
			20060344229
			20080342210
			20080342211
			20080342212
			20090342201
			20080342213

N



NEOPLAN Bus GmbH

		REFERENCE	
22	125		
OM 403.933	04.1973 →	D NA 10 15950 cm ³ 2V 261 kW 355 PS	€ 17,2:1 130
N 122/3			
113 x 89.98 x 90 x 103.98 x 104			20050342300
31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
216 x 475 x 67 x 160	GG		20090340301
250 x 78 x 105 x 10			20190344000
250 x 78 x 110 x 10			20190344700
			20060344229
			20080342210
			20080342211
			20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

N

			REFERENCE					
23	126							
	D 2676 LOH 02 Euro 4 09.2002 →	D LA 6	12419 cm ³	4V	353 kW	480 PS	€ 19:1 166	
	D 2676 LOH 04 Euro 4 07.2006 →	D LA 6	12419 cm ³	4V	353 kW	480 PS	€ 19:1 166	
	N 1217 HDC, N 1218 HDL, N 5217 SHD, Skyliner							
							20050226760	
[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						20100220665	
[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						20100220666	
	257 x 475 x 71 x 160	GG					20090220660	
	235 x 475 x 71 x 160	GG					20090220661	
	250 x 78 x 83 x 11			51.05601-0172			20190220660	
	250 x 78 x 81 x 11			51.05601-0166	51.05601-7176		20190220661	
	250 x 78 x 81.3 x 11			51.05601-0197	51.05601-7180		20190226761	
							20060226769	
24	126							
	D 2676 LOH 26 Euro 5 09.2007 →	D LA 6	12419 cm ³	4V	324 kW	440 PS	166	
	D 2676 LOH 27 Euro 5 09.2008 →	D LA 6	12419 cm ³	4V	353 kW	480 PS	166	
	D 2676 LOH 28 Euro 5 09.2008 →	D LA 6	12419 cm ³	4V	371 kW	505 PS	166	
	N 1217 HDC, N 1218 HDL, N 5217 SHD, Skyliner							
							20050226760	
[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						20100220665	
[1]	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						20100220666	
	257 x 475 x 71 x 160	GG					20090220660	
	235 x 475 x 71 x 160	GG					20090220661	
	250 x 78 x 81 x 11			51.05601-0166	51.05601-7176		20190220661	
	250 x 78 x 81.3 x 11			51.05601-0197	51.05601-7180		20190226761	
							20060226769	
25	127							
	DS 11.34 09.1990 →	D LA 6	11020 cm ³	2V	228 kW	310 PS	€ 16:1 145	
	N 116, N 117, N 122, N 214, N 216							
	35 x - x - x 66	M					20060711001	
cont...								

N

		REFERENCE			
[1]					20060714002
26	127	09.1990 → 09.1993 D LA 6 11020 cm ³ 2V 267 kW 363 PS 16:1 145 DSC 11.18 N 116, N 117, N 117/3, N 122, N 122/3, N 214, N 216, N 316			
35 x - x - x 66	M				20060711001
[1]					20060714002
					200607DC129 200807DS009
27	127	11.1991 → D LA 6 11020 cm ³ 2V 235-266 k W 320-362 PS 17:1 145 DSC 11.21 Euro 1 09.1992 → D LA 6 11020 cm ³ 2V 280 kW 381 PS 17:1 145 DSC 11.22 Euro 1 N 116, N 117, N 117/3, N 122/3, N 214, N 216, N 314, N 316, N 316, N 321/3			
35 x - x - x 66	M				20060711001
[1]					20060714002
					200607DC129
28	128	09.1993 → D LA 5 9973 cm ³ 2V 235 kW 320 PS 16:1 155 D 2865 LOH 02 Euro 1 N 316, N 321/3, N 4032/4			
34 x - x 20 x 78	M				20010225060
33.8 x - x 20 x 75.4	M				20010228660
[4]					20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
251 x 45.85 x 39 x 95 x 46	PP - CR				20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
					20080228666
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012

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NEOPLAN Bus GmbH

		REFERENCE	
			20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015
29	128	09.1993 → D LA 5 9973 cm ³ 2V 198 kW 270 PS € 17:1 155	
	D 2865 LU 05 Euro 1		
	N 314, N 316, N 321/3		
	34 x - x 20 x 78 M		20010225060
	33.8 x - x 20 x 75.4 M		20010228660
	[4]		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[2]		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	251 x 45.85 x 39 x 95 x 46 PP - CR		20060228661
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля		
			20080228666
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0047 51.05601-0060 51.05601-0068 51.05601-0121	20190225000
			20060225669 20060228669 20080228012 20080228014
			20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)		
30	128	09.1993 → D LA 5 9973 cm ³ 2V 198 kW 270 PS 155	
	D 2865 LUH 02 Euro 1		
	N 314, N 316, N 321/3		
	34 x - x 20 x 78 M		20010225060
	33.8 x - x 20 x 75.4 M		20010228660
	[4]		20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
	[2]		20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		
cont...			

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NEOPLAN Bus GmbH

		REFERENCE			
 251 x 45.85 x 39 x 95 x 46	PP - CR				20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля					
	 				20080228660
30° IN/45° EX					20080228661
	  				20080228666
					20080228668
					20080228669
30° IN/45° EX					
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669
					20060228669
					20080228012
					20080228013
					20080228014
					20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					
31	 128	09.1990 → D LA 6 11967 cm³ 2V 309 kW 420 PS € 15:1  155			
 D 2866 LOH 03 Euro 1	N 117, N 122, N 122/3, N 214, N 216				
					20030228661
 113 x 89.98 x 90 x 103.98 x 104					20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					
					20100228002
 34 x - x 20 x 78	M				20010225060
 33.8 x - x 20 x 75.4	M				20010228660
 [4]					20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
[2]					20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					
cont...					

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NEOPLAN Bus GmbH

		REFERENCE	
 30° IN/45° EX	  		20080228660 20080228661 20080228666
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0047 51.05601-0060 51.05601-0068 51.05601-0121	20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015 20080228767
		M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами	
32	 128	09.1990 → D LA 6 11967 cm ³ 2V 309 kW 420 PS	€ 16:1  155
 D 2866 LOH 06 Euro 1			
 N 116, N 117, N 117/3, N 122/3, N 214, N 216, N 316			
			20030228661
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов			20050228661
			20100228002
 34 x - x 20 x 78	M		20010225060
 33.8 x - x 20 x 75.4	M		20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
cont...			

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NEOPLAN Bus GmbH

		REFERENCE			
 30° IN/45° EX	  				20080228660 20080228661 20080228666
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012 20080228013 20080228014 20080228769
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015
33	 128	09.1990 → D LA 6 11967 cm ³ 2V 272 kW 370 PS			€ 16:1  155
 D 2866 LOH 07 Euro 1		N 116, N 117, N 117/3, N 122/3, N 214, N 216, N 316			
					20030228661
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					20050228661
					20100228002
 34 x - x 20 x 78	M				20010225060
 33.8 x - x 20 x 75.4	M				20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
 30° IN/45° EX	  				20080228660 20080228661 20080228666
cont...					

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NEOPLAN Bus GmbH

		REFERENCE			
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014		
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015
34 128 01.1992 → D LA 6 11967 cm ³ 2V 309 kW 420 PS € 16:1 155 D 2866 LOH 20 Euro 1 N 116, N 117, N 117/3, N 122/3, N 214, N 216, N 316					
					20030228661
1,046.5 x -		ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания			20100228002 20100228760
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M				20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
251 x 45.85 x 39 x 95 x 46	PP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			20060228661
30° IN/45° EX					20080228660 20080228661
30° IN/45° EX					20080228666 20080228668 20080228669
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000

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NEOPLAN Bus GmbH

		REFERENCE	
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228769
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015
35	128	D 2866 LOH 23 Euro 2 09.1996 → D LA 6 11967 cm ³ 2V 294 kW 400 PS 16:1 155 01.1999 → D LA 6 11967 cm ³ 2V 228 kW 310 PS 16:1 155 D 2866 LOH 25 Euro 2 N 4420, N 4421, N 516, N 516/3	
			20030228661
		1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания	20100228002 20100228760
	34 x - x 20 x 78 M		20010225060
	33.8 x - x 20 x 75.4 M		20010228660
	[4]	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	20100225010
	[2]	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	20100225020
	251 x 45.85 x 39 x 95 x 46 PP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060228661
		30° IN/45° EX	20080228660 20080228661
		30° IN/45° EX	20080228666 20080228668 20080228669
cont...			

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		REFERENCE			
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG				20090225660
250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012 20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			20080228015
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;">36</div> <div style="display: flex; align-items: center;"> 128 </div> <div style="text-align: center;">01.2002 →</div> <div style="text-align: center;">D LA 6 11967 cm³ 4V 228 kW 310 PS</div> <div style="text-align: right;"> 17,1:1 155 </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="width: 20%;"> D 2866 LOH 27 Euro 3 N 2216 SHD </div> <div style="width: 80%;"></div> </div>					
					20030228661
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					20050228661
					20100228761
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M				20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR				20060228661
 30° IN/45° EX 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами cont...	 				20080228668 20080228669 20080228760

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		REFERENCE			
<p>30° IN/45° EX</p>					20080228761
<p>235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	GG				20090225660
<p>250 x 78 x 107 x 10</p>		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
<p>M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами</p>					20080228767
37	128	<p>D 2866 LOH 28 Euro 3 01.2002 → D LA 6 11967 cm³ 4V 265 kW 360 PS € 17,1:1 155</p> <p>01.2002 → D LA 6 11967 cm³ 4V 301 kW 410 PS € 18:1 155</p> <p>D 2866 LOH 29 Euro 3</p> <p>D 2866 LUH 24 Euro 3 09.2004 → D LA 6 11967 cm³ 4V 228 kW 310 PS € 18:1 155</p> <p>D 2866 LUH 25 Euro 3 04.1999 → D LA 6 11967 cm³ 4V 265 kW 360 PS € 18:1 155</p> <p>D 2866 LUH 30 Euro 3 07.1997 → D LA 6 11967 cm³ 4V 301-302 k 409-411 PS € 16:1 155 W</p> <p> N 1116/3, N 2216 SHD, N 3316 K, N 3316 Ü, N 3316 KL, N 3316 ÜL, N 3316 Ü, N 3316 K, N 3318/3 Ü, N 3516 Ü, N 3516/3 ÜL, N 4426, N 516, N 516/3</p>			
					20030228661
<p>113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>					20050228661
					20100228761
<p>34 x - x 20 x 78 33.8 x - x 20 x 75.4</p>	M M				20010225060 20010228660
<p>[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>					20100225010
cont...					























NEOPLAN Bus GmbH

		REFERENCE				
 251 x 45.85 x 39 x 95 x 46	PP - CR				20060228661	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
					20080228760	
4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						
					20080228761	
30° IN/45° EX						
	235 x 475 x 70 x 160	GG			20090225660	
6 Kerben/idents/entalladuras/rainures/надрезов						
für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
						20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
						20080228767
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами						
38	 128	01.2003 → D LA 6 11967 cm ³ 4V 301 kW 410 PS € 18:1  155				
	D 2866 LOH 34 Euro 3					
	N 2216 SHD, N 2216 SHDL					
					20030228661	
	113 x 89.98 x 90 x 103.98 x 104				20050228661	
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
					20100228761	
	34 x - x 20 x 78	M			20010225060	
	33.8 x - x 20 x 75.4	M			20010228660	
cont...						

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NEOPLAN Bus GmbH

		REFERENCE			
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
 251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR				20060228661
 4-Ventil Version/valves-version/version soupapes/version de válvulas/версия с клапанами					20080228760
30° IN/45° EX					20080228761
 257 x 475 x 71 x 160 235 x 475 x 71 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG GG GG				20090220660 20090220661 20090225660
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					20080228767
39	 128	01.1999 → D LA 6 11967 cm ³ 2V 228 kW 310 PS € 18:1  155			
 D 2866 LUH 20 Euro 2					
 N 4416, N 4420, N 4421					
					20030228661
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					20050228661
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NEOPLAN Bus GmbH

		REFERENCE			
 1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					20100228002 20100228760
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M				20010225060 20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
 [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
 251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR				20060228661
 30° IN/45° EX	 				20080228660 20080228661
 30° IN/45° EX	 				20080228668 20080228669
 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG				20090225660
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012 20080228013 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015

N**40** **128**

D 2866 LUH 21 Euro 2 01.1999 →
01.1999 →






















D A 6 11967 cm³ 2V 257 kW 350 PS
D A 6 11967 cm³ 2V 191 kW 260 PS

⊗ 16:1  155
⊗ 16:1  155

**N 4416, N 4420, N 4421**



NEOPLAN Bus GmbH

		REFERENCE			
					20030228661
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					20050228661
 1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					20100228002 20100228760
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M				20010225060 20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
 [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
 251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR				20060228661
 30° IN/45° EX	 				20080228660 20080228661
 30° IN/45° EX	 				20080228668 20080228669
 235 x 475 x 71 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG GG				20090220661 20090225660
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20060228669 20080228012 20080228013 20080228014

cont...

		REFERENCE				
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015	
41 	128 09.2004 → D 2866 LUH 28 Euro 3 N 3516 Ü	D	LA 6	11967 cm ³ 4V 228 kW	310 PS	19:1 155
					20030228661	
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					20050228661	
					20100228761	
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M				20010225060 20010228660	
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010	
 251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR				20060228661	
 4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами 30° IN/45° EX	 				20080228760 20080228761	
 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG				20090225660	
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000	
					20060225669 20060228669 20080228012 20080228013 20080228014 20080228768	

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NEOPLAN Bus GmbH

		REFERENCE				
42	128					
	D 2866 LUH 29 Euro 3	09.2004 →	D LA 6	11967 cm ³ 4V 265 kW	360 PS	€ 19:1 155
	N 3516 Ü					
					20030228661	
	113 x 89.98 x 90 x 103.98 x 104					20050228661
Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
					20100228761	
	34 x - x 20 x 78	M				20010225060
	33.8 x - x 20 x 75.4	M				20010228660
	251 x 45.85 x 39 x 95 x 46	PP - CR				20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля						
	4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами					20080228760
	30° IN/45° EX					20080228761
	235 x 475 x 70 x 160	GG				20090225660
6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом						
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0047 51.05601-0060 51.05601-0068 51.05601-0121			20190225000	
					20060228669 20080228768	
	M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами				20080228767	
























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			REFERENCE					
43	128							
	D 2866 LUH 35 Euro 3	09.2004 →	D LA 6	11967 cm ³	4V	228 kW	310 PS	⊗ 16:1 155
	D 2866 LUH 37 Euro 3	09.2004 →	D LA 6	11967 cm ³	4V	301 kW	409 PS	⊗ 16:1 155
	D 2866 LUH 51 Euro 3	09.2004 →	D LA 6	11967 cm ³	4V	228 kW	310 PS	⊗ 16:1 155
	N 3516 Ü, N 3516/3 ÜL							
								20030228661
	113 x 89.98 x 90 x 103.98 x 104							20050228661
	Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов							
	34 x - x 20 x 78	M						20010225060
	33.8 x - x 20 x 75.4	M						20010228660
	251 x 45.85 x 39 x 95 x 46	PP - CR						20060228661
	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля							
								20080228760
	4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами							20080228761
	30° IN/45° EX							
	235 x 475 x 70 x 160	GG						20090225660
	6 Kerben/idents/entalladuras/rainures/надрезов							
	für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом							
	250 x 78 x 107 x 10		51.05601-0031	51.05601-0047	51.05601-0060			20190225000
			51.05601-0068	51.05601-0121				
								20060228669
								20080228768
44	128							
	D 2866 TOH Euro 0	09.1990 → 09.1992	D A 6	11967 cm ³	2V	229 kW	311 PS	⊗ 15:1 155
		N 116, N 122, N 214, N 216						
								20030228661
	34 x - x 20 x 78	M						20010225060
	33.8 x - x 20 x 75.4	M						20010228660
	[4]							20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны							
	cont...							

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NEOPLAN Bus GmbH

		REFERENCE			
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
[1]					20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом					20100340012
[1]					20100340020
 30° IN/45° EX	 				20080228660 20080228661
 250 x 78 x 107 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000
					20060225669 20080228012 20080228013 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015
45	 128	09.1990 → 09.1993 D A 6 11967 cm ³ 2V 224-229 k 305-311 PS € 15:1  155 W			
 D 2866 TUH Euro 0					
 N 316					
					20030228661
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов					20050228661
 34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M				20010225060 20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225020
 30° IN/45° EX	 				20080228660 20080228661
					20060225669 20080228012
cont...					

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		REFERENCE	
			20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015
46	128	09.1990 → 09.1993 D NA 6 11967 cm ³ 2V 177-186 k 241-253 PS € 17,5:1 155 W	
	D 2866 UH Euro 0		
	N 316		
			20030228661
	34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M	20010225060 20010228660
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225010
	251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR	20060228661
			20080228660 20080228661
	30° IN/45° EX		
	250 x 78 x 107 x 10	51.05601-0031 51.05601-0047 51.05601-0060 51.05601-0068 51.05601-0121	20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014
			20080228015
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)		
47	128	09.1996 → D LA 6 12816 cm ³ 2V 338 kW 460 PS 166	
	D 2876 LOH 01 Euro 2		
	N 2216 SHD, N 516, N 516/3		
			20030228661
	113 x 89.98 x 90 x 103.98 x 104 		20050228760
cont...			

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NEOPLAN Bus GmbH

		REFERENCE			
 1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания					20100228760
 33.8 x - x 20 x 75.4	M				20010228660
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны					20100225010
 30° IN/45° EX					20080228668 20080228669
 257 x 475 x 71 x 160 235 x 475 x 71 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG GG GG				20090220660 20090220661 20090225660
 250 x 78 x 107 x 10 250 x 78 x 111 x 10		51.05601-0031 51.05601-0068	51.05601-0047 51.05601-0121	51.05601-0060	20190225000 20190228760
					20060225669 20060228669 20080228012 20080228013 20080228014
 nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)					20080228015 20080228767
 M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами					
48	 128	D 2876 LOH 02 Euro 3 09.2004 → D LA 6 12816 cm ³ 4V 338 kW 460 PS D 2876 LOH 03 Euro 3 01.2003 → D LA 6 12816 cm ³ 4V 338 kW 460 PS			 17:1  166  17:1  166
	N 1116, N 1116/3, N 116/3 HC, N 2216 SHD, N 2216 SHDL				
					20030228661
cont...					

		REFERENCE	
113 x 89.98 x 90 x 103.98 x 104			20050228760
			20100228761
33.8 x - x 20 x 75.4	M		20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
 30° IN/45° EX	 		20080228668 20080228669 20080228760 20080228761
257 x 475 x 71 x 160 235 x 475 x 71 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом	GG GG GG		20090220660 20090220661 20090225660 20090228760
250 x 78 x 111 x 10		51.05601-0133 51.05601-0148	20190228760
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами			20080228767












N

		REFERENCE						
49 128								
D 2876 LOH 20 Euro 3 05.2004 → D LA 6 12816 cm ³ 4V 353 kW 480 PS € 18:1 166 D 2876 LOH 21 Euro 3 09.2002 → D LA 6 12816 cm ³ 4V 390 kW 530 PS € 18:1 166								
N 1122/3 C, N 122/3 L, N 5217 SHD, N 5218 SHD, Skyliner								
113 x 89.98 x 90 x 103.98 x 104								20050228760
								20100228761
33.8 x - x 20 x 75.4	M							20010228660
256 x 45.85 x 43.3 x 95 x 52	TP - CR							20060228761
		4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами						20080228762
								20080228764
257 x 475 x 70 x 160	GG							20090228761
250 x 78 x 111 x 10		51.05601-0133	51.05601-0148					20190228760
								20060228669
50 128								
OM 422.905 04.1973 → D NA 8 14618 cm ³ 2V 206 kW 280 PS € 16,9:1 142 OM 422.907 04.1973 → D NA 8 14618 cm ³ 2V 206 kW 280 PS € 16,9:1 142								
N 217/3								
								20030344200
113 x 89.98 x 90 x 103.98 x 104								20050342200
724 x -								20100342200
31.5 x - x 20 x 76.5	M							20100340060
32 x - x 20 x 76	M							20100344000
OES specification								
32 x - x 20 x 76	M							20100344001
IAM specification								
[4]		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						20100225010
[2]		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						20100225020
[1]								20100340010















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		REFERENCE	
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340012
[1]			20100340020
[1]			20100340040
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
	 		20080340300 20080340301
 216 x 475 x 67 x 160	GG		20090340301
 250 x 78 x 110 x 10			20190344700
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

N














			
51	 128		
 OM 422.906	04.1973 →	D NA 8 14618 cm ³ 2V 206 kW 280 PS	€ 16,9:1  142
 N 217/3			
			20030344200
 113 x 89.98 x 90 x 103.98 x 104			20050342200
 724 x -			20100342200
 31.5 x - x 20 x 76.5	M		20100340060
 32 x - x 20 x 76	M		20100344000
OES specification			
 32 x - x 20 x 76	M		20100344001
IAM specification			
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
cont...			



NEOPLAN Bus GmbH

		REFERENCE	
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]			20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340012
[1]			20100340020
[1]			20100340040
 256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
	 		20080340300 20080340301
 216 x 475 x 67 x 160	GG		20090340301
 250 x 78 x 105 x 10 250 x 78 x 110 x 10			20190344000 20190344700
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

N

			
52	 128	04.1973 →	D NA 8 14618 cm ³ 2V 184 kW 250 PS € 16,9:1  142
 OM 422.909			
 N 216, N 217/3			
			20030344200
 113 x 89.98 x 90 x 103.98 x 104			20050342200
 724 x -			20100342200
 31.5 x - x 20 x 76.5	M		20100340060
 32 x - x 20 x 76	M		20100344000
OES specification			
 32 x - x 20 x 76	M		20100344001
IAM specification			

cont...



NEOPLAN Bus GmbH

		REFERENCE	
[1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20050340006 20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]			20100340010
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340012
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
			20080340300 20080340301
196 x 435 x 67 x 160	GG		20090340300
250 x 78 x 110 x 10			20190344700
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
			20080342213
			1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)

N














53	128	04.1973 →	D NA 8	14618 cm ³	2V	184 kW	250 PS	€ 16,9:1	142
	OM 422.912								
	N 216, N 217/3								

			20030344200
113 x 89.98 x 90 x 103.98 x 104			20050342200
724 x -			20100342200







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NEOPLAN Bus GmbH

		REFERENCE	
 31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
 [1]			20050340006
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
 256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
 216 x 475 x 67 x 160	GG		20090340301
 250 x 78 x 105 x 10			20190344000
250 x 78 x 110 x 10			20190344700
			20060225669
			20060344229
			20080342210
			20080342211
			20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			

N

54	 128								
 OM 422.951		09.1990 →	D A 8	14618 cm ³	2V	243 kW	330 PS	€ 16,25:	 142 1
 N 122/3									
									20030344200
cont...									

		REFERENCE	
113 x 89.98 x 90 x 103.98 x 104			20050342200
724 x -			20100342201
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification	M M M		20100340060 20100344000 20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]			20100225010 20100225020 20100340010 20100340012 20100340020 20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
	 		20080340300 20080340301
216 x 475 x 67 x 160	GG		20090340301
250 x 78 x 105 x 10 250 x 78 x 110 x 10			20190344000 20190344700
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213

N



NEOPLAN Bus GmbH

		REFERENCE	
55	128		
OM 422.952	09.1990 →	D A 8 14618 cm ³ 2V 243 kW 330 PS	€ 16,25: 142 1
N 122/3			
			20030344200
113 x 89.98 x 90 x 103.98 x 104			20050342200
724 x -			20100342201
31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46	PP - GE		20060340300
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
216 x 475 x 67 x 160	GG		20090340301
250 x 78 x 105 x 10			20190344000
			20060225669
			20060344229
			20080342210
			20080342211
			20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			





















N

			REFERENCE	
56	128			
OM 441.980 Euro 1	09.1991 →	D LA 6	10964 cm ³ 2V 250 kW 340 PS	€ 16,25: 142 1
N 316				
				20030344100
113 x 89.98 x 90 x 103.98 x 104				20050344101
Pleuellagerbreite/width of big-end bearing/coussinet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм				
31.5 x - x 20 x 76.5	M			20100340060
32 x - x 20 x 76	M			20100344000
OES specification				
32 x - x 20 x 76	M			20100344001
IAM specification				
[4]				20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[2]				20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны				
[1]				20100340010
[1]				20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом				
[1]				20100340020
[1]				20100340040
256 x 32.5 x 39 x 95 x 46	TP - GE			20060340100
				20080340300
				20080340301
235 x 475 x 70 x 160	GG			20090344200
235 x 475 x 70 x 160	GG			20090344201
6 Kerben/idents/entalladuras/rainures/надрезов				
250 x 78 x 108 x 13				20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди				
				20060225669
				20060344229
				20080342210
				20080342211
cont...				

N









NEOPLAN Bus GmbH

		REFERENCE	
			20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213
			
57	 128		
 OM 441.997 Euro 1	12.1988 →	D LA 6 10964 cm ³ 2V 230 kW 313 PS	€ 16,25:  142 1
 N 316			
			20030344100
 113 x 89.98 x 90 x 103.98 x 104			20050344101
Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			
 31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
 [1]			20050340006
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
 256 x 32.5 x 39 x 95 x 46	TP - GE		20060340100
			20080340300
			20080340301
 235 x 475 x 70 x 160	GG		20090344200
235 x 475 x 70 x 160	GG		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
cont...			





N


















NEOPLAN Bus GmbH

		REFERENCE	
 250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			20190344200
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213























58	 128	01.1993 →	D LA 8	14618 cm ³	2V	370 kW	503 PS	€ 16,75:  142 1
	OM 442.998 Euro 1							
	N 128/4							

								20030344200
								20050344202
 724 x -								20100340201
 31.5 x - x 20 x 76.5	M							20100340060
 32 x - x 20 x 76	M							20100344000
OES specification								
 32 x - x 20 x 76	M							20100344001
IAM specification								
 [1]								20050340006
 [4]								20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
 [2]								20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
 [1]								20100340010
 [1]								20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом								
 [1]								20100340020
 [1]								20100340040

 256 x 35.5 x 39 x 95 x 46.06	TP - GE							20060344200
cont...								



NEOPLAN Bus GmbH

		REFERENCE	
			20080344000 20080344010
 235 x 475 x 70 x 160 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG GG		20090344200 20090344201
 250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			20190344200
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
			
59  128			
 D 2866  N 316	09.1992 →	D 6 11967 cm ³ 2V 157-185 k 213-252 PS ϵ 17,5:1  155 W	
 113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов			20050228661
 34 x - x 20 x 78 33.8 x - x 20 x 75.4 32 x - x 20 x 76	M M M		20010225060 20010228660 20010228760
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
 251 x 46 x 46 x 95 x 46.06 251 x 45.85 x 39 x 95 x 46	PP - GE PP - CR		20060225660 20060228661
		nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	
			20060225669 20080228012 20080228013 20080228014

N

			REFERENCE							
60	130									
	OM 442.913	12.1988 →	D	NA 8	15078 cm ³	2V	213 kW	290 PS	€ 16,9	142
	N 316									
										20030344200
61	130									
	OM 442.920	12.1988 →	D	NA 8	15078 cm ³	2V	195 kW	265 PS	€ 16,9:1	142
	N 316									
										20030344200
	113 x 89.98 x 90 x 103.98 x 104									20050342200
	724 x -									20100342200
	31.5 x - x 20 x 76.5	M								20100340060
	32 x - x 20 x 76	M								20100344000
	OES specification									
	32 x - x 20 x 76	M								20100344001
	IAM specification									
	[1]									20050340006
	[4]									20100225010
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[2]									20100225020
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны									
	[1]									20100340010
	[1]									20100340012
	mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом									
	[1]									20100340020
	[1]									20100340040
	256 x 35.5 x 39 x 95 x 46.06	TP - GE								20060344200
										20080340300
										20080340301
	235 x 475 x 70 x 160	GG								20090344200
	235 x 475 x 70 x 160	GG								20090344201
	6 Kerben/idents/entalladuras/rainures/надрезов									
	250 x 78 x 105 x 10									20190344000
	250 x 78 x 110 x 10									20190344700
cont...										

N



NEOPLAN Bus GmbH

		REFERENCE	
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213
62	130		
OM 442.925	12.1988 →	D NA 8 15078 cm ³ 2V 213 kW 290 PS	€ 16,9:1 142
N 316			
			20030344200
113 x 89.98 x 90 x 103.98 x 104			20050342200
724 x -			20100342200
31.5 x - x 20 x 76.5	M		20100340060
32 x - x 20 x 76	M		20100344000
OES specification			
32 x - x 20 x 76	M		20100344001
IAM specification			
[1]			20050340006
[4]			20100225010
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[2]			20100225020
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			
[1]			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
			20080340300
			20080340301
cont...			

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NEOPLAN Bus GmbH

		REFERENCE	
216 x 475 x 67 x 160	GG		20090340301
235 x 475 x 70 x 160	GG		20090344200
235 x 475 x 70 x 160	GG		20090344201
6 Kerben/idents/entalladuras/rainures/надрезов			
250 x 78 x 105 x 10			20190344000
250 x 78 x 108 x 13			20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди			
250 x 78 x 110 x 10			20190344700
			20060225669
			20060344229
			20080342210
			20080342211
			20080342212
			20090342201
			20080342213
1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			
63	130		
OM 542.925 Euro 2	09.1996 →	D LA 8 15928 cm ³ 4V 350 kW 476 PS	€ 17,25; 150 1
N 1122/3 C, N 516			
			20050350200
113 x 93.98 x 94 x 107.98 x 108			
			20100350200
779.5 x 8.3			
mot. 0000254→			
779.5 x 8.3			20100350201
	M		20100350060
30 x - x - x 75			
Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
30 x - x - x 75	M		20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями			
			20050340006
[1]			20100350010
[1]			
IN			
[1]			20100350011
[1]			20100350040
	TP - CR		20060350200
273 x 40.5 x 39 x 99 x 52.06			
cont...			

N






NEOPLAN Bus GmbH

		REFERENCE	
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG		20090350000
250 x 100 x 98 x 12			20190350000
			20060350029 20080350010 20090342201
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 2px 5px; font-weight: bold;">64</div> <div style="font-size: 24px; font-weight: bold;">130</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">WS 268 G Euro 0</div> <div>09.1992 →</div> <div>D LA 6</div> <div>11600 cm³</div> <div>2V</div> <div>268 kW</div> <div>364 PS</div> <div>€ 14,5:1</div> <div style="font-size: 24px;">146</div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 5px;"> <div style="font-size: 24px; font-weight: bold;">N 116, N 117, N 117/3, N 122/3, N 214, N 216, N 316</div> </div>			
			20100911600

N









NEW HOLLAND

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
ISL e Euro 4/5	D (LA) 6	114 x 145	8900	4	16,9:1	205-279	330-449	1

N






NEW HOLLAND

		REFERENCE	
1	 114	D LA 6 8900 cm ³ 4V 205-279 k 330-449 PS ϵ 16,9:1  145 ISL e Euro 4/5 CR9040	
	M		20101220000

N



OLYMPIAN

			Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
3054C	D	4	4	105 x 127	4400	4	16,2:1	52-97	70-130	1
3054E	D	4	4	105 x 127	4000	2				1


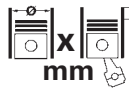





OLYMPIAN

		REFERENCE		
1	105			
	3054C	D 4	4400 cm ³	4V 52-97 kW 70-130 PS
	3054E	D 4	4000 cm ³	2V
	GEP 110, GEP 35, GEP 44, GEP 50, GEP 55, GEP 65, GEP 80, GEP 88, GEP26SP1, GEP26SP2, GEP26SP3, GEP26SP4, GEP30-1, GEP30-2, GEP33-1, GEP33-2, GEP33-3, GEP33-4, GEP35SP-7, GEP35SP11, GEP44-7, GEP44-9			
219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE			20061911000




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		Cyl.	 mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
1004-40	D (NA)	4	100 x 127	3990	2	17,25:1	48-52	65-71	2
1004-40T	D (A)	4	100 x 127	3990	2	17,25:1	67-75	91-102	2
1004-40TA	D (LA)	4	100 x 127,3	3990	2	17,25:1	88	120	2
1004-42	D (NA)	4	103 x 127	4233	2	16,5:1	45-59	61-80	5
1004-4TW Euro 2	D (LA)	4	100 x 127,3	3990	2	17,25:1	91	124	3
1006-6T	D (A)	6	100 x 127,3	6000	2	16:1	119	159	4
1006-6TW	D (LA)	6	100 x 127,3	5984	2	16:1	136	183	2
1104C-44 Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	50-64	68-87	6
1104C-44T Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	68-74	92-101	6
1104C-E44 Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	64	87	6
1104C-E44T Euro 2	D (A)	4	105 x 127	4399	2	18,23:1	74-85	101-116	6
1104C-E44TA Euro 2	D (A)	4	105 x 127	4399	2	19,3:1	74-97	101-132	6
1104D-44 Euro 3	D (NA)	4	105 x 127	4399	2	16,2:1	54-56	74-75	6
1104D-44T Euro 3	D (LA)	4	105 x 127	4399	2	16,2:1	54-73	74-99	6
1104D-44TA Euro 3	D (LA)	4	105 x 127	4399	2	16,2:1	56-89	75-121	6
1104D-E44T Euro 3	D (NA)	4	105 x 127	4399	2	16,2:1	66-75	90-102	6
1104D-E44TA Euro 3	D (LA)	4	105 x 127	4399	2	16,2:1	70-100	95-136	6
1106C-E60TA Euro 2	D (LA)	6	100 x 127	5985	2	17,25:1	74-130	101-177	4
404C-22T Euro 2	D (A)	4	84 x 100	2216	2	23,3:1	45	61	1

			REFERENCE					
1	84							
	404C-22T Euro 2	09.2002 →	D A 4	2216 cm ³	2V 45 kW	61 PS	€ 23,3:1 100	
							20060225669	
2	1004-40		D NA 4	3990 cm ³	2V 48-52 kW	65-71 PS	€ 17,25: 127 1	
	1004-40T		D A 4	3990 cm ³	2V 67-75 kW	91-102 PS	€ 17,25: 127 1	
	1004-40TA	02.2001 →	D LA 4	3990 cm ³	2V 88 kW	120 PS	€ 17,25: 127.3 1	
	1006-6TW	05.2000 →	D LA 6	5984 cm ³	2V 136 kW	183 PS	€ 16:1 127.3	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE	4115C314				20061911000	
219.07 x 40.15 x 34.3 x 67.21 x 39.7	TP - GE	ZZ90146				20061944000		
3	100							
	1004-4TW Euro 2		D LA 4	3990 cm ³	2V 91 kW	124 PS	€ 17,25: 127.3 1	
	219.07 x 40.15 x 34.3 x 67.21 x 39.7	TP - GE	ZZ90146				20061944000	
4	100							
	1106C-E60TA Euro 2	09.2001 →	D LA 6	5985 cm ³	2V 74-130 kW	101-177 PS	€ 17,25: 127 1	
	1006-6T	1986 →	D A 6	6000 cm ³	2V 119 kW	159 PS	€ 16:1 127.3	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE	4115C314				20061911000	
5	103							
	1004-42		D NA 4	4233 cm ³	2V 45-59 kW	61-80 PS	€ 16,5:1 127	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE	4115C314				20061911000	
219.07 x 40.15 x 34.3 x 67.21 x 39.7	TP - GE	ZZ90146				20061944000		
6	105							
	1104C-44 Euro 2	09.2001 →	D A 4	4399 cm ³	2V 50-64 kW	68-87 PS	€ 19,3:1 127	
	1104C-44T Euro 2	09.2001 →	D A 4	4399 cm ³	2V 68-74 kW	92-101 PS	€ 19,3:1 127	
	1104C-E44 Euro 2		D A 4	4399 cm ³	2V 64 kW	87 PS	€ 19,3:1 127	
	1104C-E44T Euro 2		D A 4	4399 cm ³	2V 74-85 kW	101-116 PS	€ 18,23: 127 1	
	1104C-E44TA Euro 2		D A 4	4399 cm ³	2V 74-97 kW	101-132 PS	€ 19,3:1 127	
	1104D-44 Euro 3		D NA 4	4399 cm ³	2V 54-56 kW	74-75 PS	€ 16,2:1 127	
	1104D-44T Euro 3		D LA 4	4399 cm ³	2V 54-73 kW	74-99 PS	€ 16,2:1 127	
	1104D-44TA Euro 3		D LA 4	4399 cm ³	2V 56-89 kW	75-121 PS	€ 16,2:1 127	
	1104D-E44T Euro 3		D NA 4	4399 cm ³	2V 66-75 kW	90-102 PS	€ 16,2:1 127	
	1104D-E44TA Euro 3		D LA 4	4399 cm ³	2V 70-100 kW	95-136 PS	€ 16,2:1 127	
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE	4115C314				20061911000	



PLAXTON








	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 2066 LOH 02 Euro 4	D (LA) 6	120 x 155	10518	4	20,5:1	265	360	3
D 2066 LOH 03 Euro 4	D (LA) 6	120 x 155	10518	4	20,5:1	294	400	4
D7E290 Euro 5	D (LA) 6	108 x 130	7146	4	18:1	213	290	2
OM 904.906 Euro 2	D (LA) 4	102 x 130	4249	3	17,4:1	100	136	1

P

		REFERENCE				
1 102						
OM 904.906 Euro 2 01.2005 → D LA 4 4249 cm ³ 3V 100 kW 136 PS € 17,4:1 130 BEAVER						
						20030390400
103 x 69.995 x 70.015 x 85.99 x 86.01						20050390401
					20100390400	
33 x - x 18 x -	M					20100390660
[1]					20100390650	
215 x 34 x 34 x 75 x 40 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	TP - CR					20060390600
215 x 34 x 34 x 75 x 42	TP - CR					20060390601
215 x 34 x 33.75 x 75 x 42	TP - CR					20060390602
235.5 x 395 x 64.3 x 133	GG					20090390001
235.5 x 395 x 64.5 x 133	GG					20090390002
236 x 395 x 64 x 133	GG					20090390003
165 x 171 x 66 x 8					20190390400	
 OM 904: 10 Stück/Zylinderkopf OM 906: 14 Stück/Zylinderkopf OM 904: 10 pieces/cylinder head OM 906: 14 pieces/cylinder head OM 904: 10 pc/culasse OM 906: 14 pc/culasse OM 904: 10 unidades/culata OM 906: 14 unidades/culata					20060336630 20080390010	
2 108						
D7E290 Euro 5 01.1998 → D LA 6 7146 cm ³ 4V 213 kW 290 PS € 18:1 130 B 7						
[1]					20100412103	
210 x 37 x 37 x 80 x 45	- CR					20060520130









		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;">3</div> <div style="display: flex; align-items: center;"> 120 </div> <div style="font-size: small;">01.2006 →</div> <div style="font-size: small;">D LA 6 10518 cm³ 4V 265 kW 360 PS</div> <div style="font-size: small;">⊕ 20,5:1 155</div> </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="margin-left: 10px;"> D 2066 LOH 02 Euro 4 PANTHER </div> </div>			
110 x 89.98 x 90 x 103.98 x 104			20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG		20090220660 20090220661
250 x 78 x 83 x 11 250 x 78 x 81 x 11 250 x 78 x 81.3 x 11 Bitte Abmessungen beachten Please observe dimensions Veuillez tenir compte des dimensions Tener en cuenta las dimensiones			20190220660 20190220661 20190226761
			20060226769
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;">4</div> <div style="display: flex; align-items: center;"> 120 </div> <div style="font-size: small;">01.2006 →</div> <div style="font-size: small;">D LA 6 10518 cm³ 4V 294 kW 400 PS</div> <div style="font-size: small;">⊕ 20,5:1 155</div> </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="margin-left: 10px;"> D 2066 LOH 03 Euro 4 PANTHER </div> </div>			
110 x 89.98 x 90 x 103.98 x 104			20050220660
 (ST) without gear wheel			20100220661 20100220662
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
cont...			

P

		REFERENCE	
 256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
 257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG		20090220660 20090220661
 250 x 78 x 83 x 11 250 x 78 x 81 x 11 250 x 78 x 76 x 10			20190220660 20190220661 20190220662
			20060226769



RENAULT

										
		Cyl.		mm	cm ³		Comp. Ratio	kW	PS	Pos
							ε			
D 225-3		D (NA) 3		95 x 120	2550	2	18:1	35-37	48-50	1
D 226-3		D (NA) 3		105 x 120	3120	2	17,8:1	33-44	45-60	3
D 226-4		D (NA) 4		105 x 120	4160	2	18:1	44-64	60-87	3
D 226-6		D (NA) 6		105 x 120	6234	2	18:1	66-114	90-155	3
D 227-4		D (NA) 4		100 x 120	3768	2	18:1	46-61	63-83	2
D 227-6		D (NA) 6		100 x 120	5654	2	18:1	63-91	86-124	2
D 327-2		D (NA) 2		100 x 120	1885	2	18:1	24-27	33-37	2
D 327-3		D (NA) 3		100 x 120	2827	2	18:1	26-48	35-65	2
D 327-4		D (NA) 4		100 x 120	3768	2	18:1	45-55	61-75	2
TD 226 B-6		D (A) 6		105 x 120	6234	2	16,4:1	81-136	110-185	4
TD 226-4		D (A) 4		105 x 120	4160	2	15,5:1	68-74	93-100	5

R


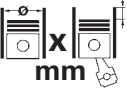





		REFERENCE						
1	95							
	D 225-3	01.1969 → 1981	D NA 3	2550 cm ³	2V	35-37 kW	48-50 PS	⊗ 18:1 120
	51							
	27 x - x 18 x 50.3	M					20100522510	
2	100							
	D 227-4	01.1970 → 1977	D NA 4	3768 cm ³	2V	46-61 kW	63-83 PS	⊗ 18:1 120
	D 227-6	01.1970 →	D NA 6	5654 cm ³	2V	63-91 kW	86-124 PS	⊗ 18:1 120
	D 327-2	01.1972 → 1977	D NA 2	1885 cm ³	2V	24-27 kW	33-37 PS	⊗ 18:1 120
	D 327-3	01.1970 →	D NA 3	2827 cm ³	2V	26-48 kW	35-65 PS	⊗ 18:1 120
	D 327-4	01.1970 →	D NA 4	3768 cm ³	2V	45-55 kW	61-75 PS	⊗ 18:1 120
	106, 32-50, 32-60, 42-70, 421, 461, 50 S, 65, 68, 681, 80, 90, 921, TX 113							
	28 x - x 18 x 56.8	M					20010522700	
3	105							
	D 226-3	01.1968 →	D NA 3	3120 cm ³	2V	33-44 kW	45-60 PS	⊗ 17,8:1 120
	D 226-4	01.1968 →	D NA 4	4160 cm ³	2V	44-64 kW	60-87 PS	⊗ 18:1 120
	D 226-6	01.1969 →	D NA 6	6234 cm ³	2V	66-114 kW	90-155 PS	⊗ 18:1 120
		110, 489, 496, 551, 556, 61, 75, 751, 752, 77, 781, 80, 85, MX 58, MX 65, MX 75, MX 85, MX 90, TS 110, TX 120, TX 133, TX 80, TX 85, TX 90, TX 95, TZ 120, TZ 133						
	28 x - x 18 x 56.8	M					20010522700	
		M	60 05 024 961				20010522660	
	3-rillig/groove/gorges/nervaduras/канавками							
4	105							
	TD 226 B-6	01.1969 →	D A 6	6234 cm ³	2V	81-136 kW	110-185 PS	⊗ 16,4:1 120
		TX 155, TZ 155						
			M	60 05 024 961				20100522660
		3-rillig/groove/gorges/nervaduras/канавками						
		[1]					20100522640	
	[1]					20100522690		
		60 05 007 525				20060522600		
						20080522614		
						20080522615		

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		REFERENCE	
5	105	01.1969 → D A 4 4160 cm ³ 2V 68-74 kW 93-100 PS ₤ 15,5:1 120	
TD 226-4			
TX 103			
28 x - x 18 x 56.8 3-rillig/groove/gorges/nervaduras/канавками	M M	60 05 024 961	20010522700 20100522660
[1]			20100522640



RENAULT TRUCKS (RVI)

										
		Cyl.	mm	cm ³	Comp. Ratio	ε	kW	PS	Pos	
DCI 4-B Euro 3	D (LA)	4	102 x 126	4118	3	17:1	112	152	1	
DCI 4-C Euro 3	D (LA)	4	102 x 126	4118	3		128	174	1	
DCI 6-A Euro 3	D (LA)	6	102 x 126	6177	2		195	265	1	
DCI 6-W Euro 3	D (LA)	6	102 x 126	6177	2	16,5:1	158	215	1	
DCi 11 C + J01 Euro 3	D (LA)	6	123 x 153	11122	4	17:1	309	420	14	
DTI 11-380	D (LA)	6	123 x 152	10800	4		280	380	15	
DTI 11-430	D (LA)	6	123 x 152	10800	4		316	430	15	
DTI 11-460	D (LA)	6	123 x 152	10800	4		339	460	15	
DTI11-122HH Euro 6	D (A)	6	123 x 152	10837	4		279-280	379-381	9	
DTI11-122HI Euro 6	D (A)	6	123 x 152	10837	4		316	430	9	
DTI11-122HJ Euro 6	D (A)	6	123 x 152	10837	4		338	460	9	
DTI13-122HK Euro 6	D (A)	6	131 x 158	12777	4		323-324	439-441	19	
DTI13-122HL Euro 6	D (A)	6	131 x 158	12777	4		353	480	19	
DTI13-122HM Euro 6	D (A)	6	131 x 158	12777	4		382	520	19	
DTI5-122HN Euro 6	D (A)	4	110 x 135	5132	4		154-155	209-211	7	
DTI5-122HP Euro 6	D (A)	4	110 x 135	5132	4		176-177	239-241	7	
DTI8-122HQ Euro 6	D (A)	6	110 x 135	7698	4		184	250	8	
DTI8-122HR Euro 6	D (A)	6	110 x 135	7698	4		206	280	8	
DTI8-122HS Euro 6	D (A)	6	110 x 135	7698	4		235	320	8	
DXi 11	D (A)	6	123 x 152	10837	4		243-339	330-460	10	
DXi 11 330 Euro 3	D (A)	6	123 x 152	10837	4	18:1	243	330	11	
DXi 11 370 Euro 4/5	D (A)	6	123 x 152	10837	4	18:1	272	370	12	
DXi 11 380 Euro 3	D (LA)	6	123 x 152	10800	4	18:1	279	380	16	
DXi 11 410 Euro 4/5	D (LA)	6	123 x 152	10800	4	18:1	302	410	17	
DXi 11 440 Euro 3	D (A)	6	123 x 152	10837	4	18:1	324	441	11	
DXi 11 450 Euro 4/5	D (A)	6	123 x 152	10837	4	18:1	332	451	12	
DXi 11 460	D (LA)	6	123 x 152	10800	4	18:1	338	460	18	
DXi 12 Euro 3	D (LA)	6	131 x 150	12130	4	18:1	324-353	441-480	20	
DXi 12 480 Euro 3	D (LA)	6	131 x 150	12100	4	18:1	353	480	23	
DXi 13 Euro 4/5	D (LA)	6	131 x 158	12777	4		323-382	440-520	21	
DXi 13 480 Euro 4/5	D (LA)	6	131 x 158	12777	4	18:1	353	480	22	
DXi 13 520 Euro 4/5	D (LA)	6	131 x 158	12777	4	18:1	382	520	22	
DXi 5 Euro 4	D (LA)	4	108 x 130	4764	4	18:1	118-162	160-220	2	
DXi 5 160 Euro 4	D (LA)	4	108 x 130	4761	4	18:1	118	160	4	
DXi 5 180 Euro 4	D (LA)	4	108 x 130	4761	4	18:1	136	180	4	
DXi 5 190 Euro 4	D (LA)	4	108 x 130	4761	4	18:1	140	190	4	
DXi 5 215 Euro 4	D (LA)	4	108 x 130	4761	4	18:1	158	215	4	
DXi 5 220 Euro 4	D (LA)	4	108 x 130	4761	4	18:1	162	220	4	
DXi 5 360 Euro 4	D (LA)	4	108 x 130	4761	4	18:1	265	360	4	
DXi 7 Euro 4	D (LA)	6	108 x 130	7200	4	18:1	177-247	240-340	3	
DXi 7 240 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	177	240	5	
DXi 7 270 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	195	270	4	
DXi 7 280 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	206	280	6	
DXi 7 300 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	217	300	4	
DXi 7 320 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	235	320	6	
DXi 7 360 Euro 4	D (LA)	6	108 x 130	7146	4	18:1	265	360	4	
MIDR 04.02.26 A/4 Euro 2	D (LA)	4	102 x 126	4118	2	17,5:1	100	136	1	
MIDR 04.02.26 B/4 Euro 2	D (LA)	4	102 x 126	4118	2	17,5:1	110	150	1	
MIDR 06.02.26 V/4 Euro 2	D (LA)	6	102 x 126	6177	2	18:1	132	180	1	
MIDR 06.02.26 W/4 Euro 2	D (LA)	6	102 x 126	6177	2	17,5:1	154	209	1	
MIDR 06.02.26 Y/41 Euro 2	D (LA)	6	102 x 126	6177	2	18:1	184	250	1	
dCi 11C Euro 3	D (LA)	6	123 x 156	11100	4		303	412	13	

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RENAULT TRUCKS (RVI)

		REFERENCE							
1	102								
	DCI 4-B Euro 3	10.2001 →	D LA 4	4118 cm ³	3V	112 kW	152 PS	€ 17:1	126
	DCI 4-C Euro 3	10.2001 →	D LA 4	4118 cm ³	3V	128 kW	174 PS		126
	DCI 6-A Euro 3	10.2001 →	D LA 6	6177 cm ³	2V	195 kW	265 PS		126
	DCI 6-W Euro 3	11.2000 →	D LA 6	6177 cm ³	2V	158 kW	215 PS	€ 16,5:1	126
	MIDR 04.02.26 A/4 Euro 2	01.2000 →	D LA 4	4118 cm ³	2V	100 kW	136 PS	€ 17,5:1	126
	MIDR 04.02.26 B/4 Euro 2	01.2000 →	D LA 4	4118 cm ³	2V	110 kW	150 PS	€ 17,5:1	126
	MIDR 06.02.26 V/4 Euro 2	01.2000 →	D LA 6	6177 cm ³	2V	132 kW	180 PS	€ 18:1	126
	MIDR 06.02.26 W/4 Euro 2	12.1998 →	D LA 6	6177 cm ³	2V	154 kW	209 PS	€ 17,5:1	126
	MIDR 06.02.26 Y/41 Euro 2	05.1996 →	D LA 6	6177 cm ³	2V	184 kW	250 PS	€ 18:1	126
	135.08/B,150.08/B, 135.09/B,150.09/B, 135.10/B,150.10/B, 150.08/B, 150.10/B, 150.12/B, 180.08/B, 180.09/B, 180.10/B, 180.12, 180.12/B, 180.12/B, 180.12/C, 210.08/B, 210.08/B, 220.08/B, 210.09/B, 210.10/B, 210.10/B, 220.10/B, 210.12/C, 210.12/C, 220.12/C, 210.13/C, 210.13/C, 220.13/C, 220.13/D, 210.14/C, 220.14/C, 220.14/D, 210.15/C, 210.16/C, 220.16/C, 22.16/D, 215, 220, 220.12, 220.14, 220.15, 220.16, 220.18/D, 250.12/C, 250.13/C, 250.14/C, 250.15/C, 250.16/C, 250.16/CT, 270.12/C, 270.13/C, 270.13/D, 270.14/C, 270.14/D, 270.16/B, 270.16/C, 270.16/C, 270.16/D, 270.18/D, Distribution 210.16, Distribution 210.18D, 220.18, Distribution 210.19D, Distribution 250.16, Distribution 250.18D, Distribution 250.19, Distribution 270.18, M 220, M 250.13/C, M 250.15/C, M 250.15/D, M 250.15C/T, M 250.16/D, ME 210								
	192 x 395 x 45.5 x 129	GG	74 20 796 163				20092250000		
2	108								
	DXi 5 Euro 4	04.2006 →	D LA 4	4764 cm ³	4V	118-162 k W	160-220 PS	€ 18:1	130
	160.08, 160.10, 160.12, 180, 190.08, 190.10, 190.12, 190.13, 190.14, 190.16, 220, 220.08, 220.10, 220.12, 220.13, 220.14, 220.16								
	25 x - x - x 50	M	74 22 176 515				20010510140		
	192 x 395 x 45.5 x 129	GG	74 20 796 163				20092250000		
3	108								
	DXi 7 Euro 4	04.2004 →	D LA 6	7200 cm ³	4V	177-247 k W	240-340 PS	€ 18:1	130
	240.12, 240.13, 240.14, 240.15, 240.16, 240.18, 280.12, 280.13, 280.14, 280.16, 280.18, 300.16, Distribution 240.18 D, Distribution 270.19, Distribution 280.18 D, Distribution 280.26, Distribution 310.18, Distribution 310.26, Distribution 320.18, Distribution 320.18 D, Distribution 320.26, Distribution 340.18, Distribution 340.19, Distribution 340.26, Lander 270.18, Lander 270.19, Lander 280.18, Lander 310.19, Lander 310.26, Lander 320.18, Lander 340.18, Lander 340.19, Lander 340.26								
							20050470002		
	25 x - x - x 50	M	74 22 176 515				20010510140		
	192 x 395 x 45.5 x 129	GG	74 20 796 163				20092250000		

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RENAULT TRUCKS (RVI)

		REFERENCE						
4	108							
	DXi 5 160 Euro 4	05.2006 →	D LA 4	4761 cm ³	4V 118 kW	160 PS	€ 18:1	130
	DXi 5 180 Euro 4	04.2006 →	D LA 4	4761 cm ³	4V 136 kW	180 PS	€ 18:1	130
	DXi 5 190 Euro 4	05.2006 →	D LA 4	4761 cm ³	4V 140 kW	190 PS	€ 18:1	130
	DXi 5 215 Euro 4		D LA 4	4761 cm ³	4V 158 kW	215 PS	€ 18:1	130
	DXi 5 220 Euro 4	04.2006 →	D LA 4	4761 cm ³	4V 162 kW	220 PS	€ 18:1	130
	DXi 5 360 Euro 4		D LA 4	4761 cm ³	4V 265 kW	360 PS	€ 18:1	130
	DXi 7 270 Euro 4	04.2006 →	D LA 6	7146 cm ³	4V 195 kW	270 PS	€ 18:1	130
	DXi 7 300 Euro 4	04.2006 →	D LA 6	7146 cm ³	4V 217 kW	300 PS	€ 18:1	130
	DXi 7 360 Euro 4		D LA 6	7146 cm ³	4V 265 kW	360 PS	€ 18:1	130
	160.08, 180, 190.08, 2, 220, 270, 300							
[1]								20100412103
5	108							
	DXi 7 240 Euro 4	03.2005 →	D LA 6	7146 cm ³	4V 177 kW	240 PS	€ 18:1	130
	240, 240.12, Distribution 240.18 D							
								20050470002
[1]								20100412103
	210 x 37 x 37 x 80 x 45	- CR		74 20 793 636				20060520130
6	108							
	DXi 7 280 Euro 4	03.2005 →	D LA 6	7146 cm ³	4V 206 kW	280 PS	€ 18:1	130
	DXi 7 320 Euro 4	03.2005 →	D LA 6	7146 cm ³	4V 235 kW	320 PS	€ 18:1	130
	280, 280.12, 320, Distribution 280.18 D, Distribution 320.18 D							
								20050470002
[1]								20100412103
7	110							
	DTI5-122HN Euro 6	01.2013 →	D A 4	5132 cm ³	4V 154-155 k W	209-211 PS		135
	DTI5-122HP Euro 6	01.2013 →	D A 4	5132 cm ³	4V 176-177 k W	239-241 PS		135
	10 P 210, 10 P 240, 12 P 210, 12 P 240, 13 P 210, 13 KP 210, 13 P 240, 13 KP 240, 14 P 210, 14 KP 210, 14 P 240, 14 KP 240, 16 P 210, 16 KP 210, 16 P 240, 16 KP 240							
	236 x 475 x 84.8 x 137	GG						20090458000

































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			REFERENCE					
8		110						
		DTI8-122HQ Euro 6	01.2013 →	D A 6	7698 cm ³	4V 184 kW	250 PS	135
		DTI8-122HR Euro 6	01.2013 →	D A 6	7698 cm ³	4V 206 kW	280 PS	135
		DTI8-122HS Euro 6	01.2013 →	D A 6	7698 cm ³	4V 235 kW	320 PS	135
		12 KP 250, 12 KP 280, 12 P 250, 12 P 280, 13 P 250, 13 KP 250, 13 P 280, 13 KP 280, 14 KP 250, 14 P 250, 14 P 280, 14 KP 250, 14 P 280, 14 KP 280, 16 KP 250, 16 KP 280, 16 P 250, 16 P 280, 16 KP 250, 16 P 280, 16 KP 280, 18 ACCESS P 280, 18 ACCESS P 320, 18 P 250, 18 P 280, 18 KP 250, 18 P 280, 18 KP 280, 18 P 320, 18 P 320, 18 KP 320, 18 T 280, 18 T 320, 25 P 250, 25 P 280, 25 P 320, 250P, 250P, 250PK, 26 ACCESS P 280, 26 ACCESS P 320, 26 P 250, 26 P 280, 26 KP 250, 26 P 280, 26 KP 280, 26 P 320, 26 P 320, 26 KP 320, 280 P, 280P, 280PK, 320P, 320P, 320PK						
		236 x 475 x 84.8 x 137	GG					20090458000
		475 x 486 x 74 x 153	GG					200904D1200
9		123						
		DTI11-122HH Euro 6	01.2013 →	D A 6	10837 cm ³	4V 279-280 kW	379-381 PS	152
		DTI11-122HI Euro 6	01.2013 →	D A 6	10837 cm ³	4V 316 kW	430 PS	152
		DTI11-122HJ Euro 6	01.2013 →	D A 6	10837 cm ³	4V 338 kW	460 PS	152
		18 P 380, 18 P 430, 18 T 380, 18 T 430, 380P, 380P LOW, 380P MEDIUM, 380P HEAVY, 380P MEDIUM, 380P HEAVY, 380P XTREM, 380P, 380P LOW, 380P, 380PK, 380P, 380PK, 380P XLOAD, 380T, 380T LOW, 380T TAG, 380T MEDIUM, 380T HEAVY, 380T PUS, 380T, 380T LOW, 380T X-LOW, 380T, 380TK, 430P, 430P LOW, 430P MEDIUM, 430P HEAVY, 430P MEDIUM, 430P HEAVY, 430P XTREM, 430P, 430P LOW, 430P, 430PK, 430P, 430PK, 430P XLOAD, 430T, 430T MEDIUM, 430T HEAVY, 430T PUS, 430T TAG, 430T LOW, 430T, 430T LOW, 430T X-LOW, 430T, 430TK, 460P, 460P LOW, 460P MEDIUM, 460P HEAVY, 460P MEDIUM, 460P HEAVY, 480P XTREM, 460P, 460P LOW, 460P, 460PK, 460P, 460PK, 460P XLOAD, 460T LOW, 460T TAG, 460T MEDIUM, 460T HEAVY, 460T PUS, 460T, 460T LOW, 460T X-LOW, 460T, 460TK						
		475 x 486 x 74 x 153	GG					200904D1200
		410 x 125 x 38 x 6			74 20 729 259			20192211000
					74 21 345 131			200804D1209
10		123						
		DXi 11	10.2005 →	D A 6	10837 cm ³	4V 243-339 kW	330-460 PS	152
		370.18, 370.26, 370.32, 380.18, 410.18, 410.26, 410.32, 440.18, 450.18, 450.26, 450.32, Distribution 330.18, Distribution 370.18 D, Distribution 370.26, Distribution 380.18, Distribution 380.19, Distribution 380.26, Distribution 410.18 D, Distribution 410.26, Distribution 430.18, Distribution 430.19, Distribution 430.26, Distribution 440.18, Distribution 450.18 D, Distribution 460.19, Lander 380.19, Lander 380.26, Lander 380.32, Lander 430.18, Lander 430.26, Lander 430.32, Lander 440.18, Lander 440.19, Lander 440.26, Lander 440.32, Lander 460.18, Lander 460.26, Lander 460.32, Route 330.18 T, Route 380.18, Route 380.19, Route 380.26, Route 410.18, Route 410.18 D, Route 410.24, Route 410.25, Route 410.26, Route 430.18, Route 430.19, Route 430.26, Route 450.18, Route 450.18 D, Route 450.24, Route 450.25, Route 450.26, Route 460.18, Route 460.26						
					74 21 345 131			200804D1209
11		123						
		DXi 11 330 Euro 3		D A 6	10837 cm ³	4V 243 kW	330 PS	⊗ 18:1 152
		DXi 11 440 Euro 3		D A 6	10837 cm ³	4V 324 kW	441 PS	⊗ 18:1 152
		330, 440						
								20100411001
		EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска						
		410 x 125 x 38 x 6			74 20 729 259			20192211000
cont...								

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RENAULT TRUCKS (RVI)

		REFERENCE		
		74 21 345 131		200804D1209
12	 123			
	DXi 11 370 Euro 4/5	D A 6	10837 cm ³ 4V 272 kW	370 PS  18:1  152
	DXi 11 450 Euro 4/5	D A 6	10837 cm ³ 4V 332 kW	451 PS  18:1  152
	370, 450			
				20100411001
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска			20100411002
	Volvo information: EBR-VEB/EBR-EPGC,EM-EC06/EM-EU5			
		74 21 345 131		200804D1209
13	 123			
	dCi 11C Euro 3	08.2000 →	D LA 6	11100 cm ³ 4V 303 kW 412 PS  156
	420.18, 420.26, 420.32, 420.34, Distribution 420.18, Distribution 420.18D, Route 420.18, Route 420.18T, Route 420.24, Route 420.25, Route 420.26			
				20102211000
14	 123			
	DCi 11 C + J01 Euro 3		D LA 6	11122 cm ³ 4V 309 kW 420 PS  17:1  153
	420, 420.18, Route 420.18T			
				20080228767
	M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами			
15	 123			
	DTI 11-380	01.2013 →	D LA 6	10800 cm ³ 4V 280 kW 380 PS  152
	DTI 11-430	01.2013 →	D LA 6	10800 cm ³ 4V 316 kW 430 PS  152
	DTI 11-460	01.2013 →	D LA 6	10800 cm ³ 4V 339 kW 460 PS  152
	380P MEDIUM, 380P HEAVY, 380P, 380PK, 380T, 380T LOW, 380T X-LOW, 430P MEDIUM, 430P HEAVY, 430P, 430PK, 430T, 430T LOW, 430T X-LOW, 460P MEDIUM, 460P HEAVY, 460P, 460PK, 460T, 460T LOW, 460T X-LOW			
		74 21 745 877	74 23 289 200	20100411003
	Volvo information: EBR-VEB/EBR-EPGC,EM-EC06/EM-EU5			
	410 x 125 x 38 x 6	74 20 729 259		20192211000

R



RENAULT TRUCKS (RVI)

			REFERENCE				
16	123		D LA 6	10800 cm ³	4V 279 kW	380 PS	⊗ 18:1 152
	DXi 11 380 Euro 3						
	380						
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска						20100411001
	410 x 125 x 38 x 6		74 20 729 259				20192211000
17	123		D LA 6	10800 cm ³	4V 302 kW	410 PS	⊗ 18:1 152
	DXi 11 410 Euro 4/5						
	410, 410.18, Distribution 410.18 D						
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска						20100411001
	Volvo information: EBR-VEB/EBR-EPGC,EM-EC06/EM-EU5						20100411002
	410 x 125 x 38 x 6		74 20 729 259				20192211000
18	123		D LA 6	10800 cm ³	4V 338 kW	460 PS	⊗ 18:1 152
	DXi 11 460						
	Premium 460						
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска						20100411001
19	131		D A 6	12777 cm ³	4V 323-324 kW	439-441 PS	158
	DTI13-122HK Euro 6	01.2013 →					
	DTI13-122HL Euro 6	01.2013 →					158
	DTI13-122HM Euro 6	01.2013 →					158
	440P, 440P LOW, 440P MEDIUM, 440P HEAVY, 440P MEDIUM, 440P HEAVY, 440P XTREM, 440P, 440P LOW, 440P, 440PK, 440T LOW, 440T TAG, 440T MEDIUM, 440T HEAVY, 440T PUS, 440T, 440T LOW, 440T X-LOW, 440T, 440TK, 480P, 480P LOW, 480P MEDIUM, 480P HEAVY, 480P MEDIUM, 480P HEAVY, 480P XTREM, 480P, 480P LOW, 480P, 480PK, 480T LOW, 480T TAG, 480T MEDIUM, 480T HEAVY, 480T PUS, 480T, 480T LOW, 480T X-LOW, 480T, 480TK, 520P, 520P LOW, 520P MEDIUM, 520P HEAVY, 520P MEDIUM, 520P HEAVY, 520P XTREM, 520P, 520P LOW, 520P, 520PK, 520T LOW, 520T TAG, 520T MEDIUM, 520T HEAVY, 520T PUS, 520T, 520T LOW, 520T X-LOW, 520T, 520TK						
	475 x 486 x 74 x 153	GG					200904D1200
	458 x 151 x 48 x 7						20192213000
			74 21 345 131				200804D1209

R






RENAULT TRUCKS (RVI)

		REFERENCE	
20	131		
DXi 12 Euro 3	10.2004 → 04.2006 D LA 6 12130 cm ³ 4V 324-353 k 441-480 PS ϵ 18:1 150 W		
DXi 12 440.18, DXi 12 440.18 T, DXi 12 440.24, DXi 12 440.26, DXi 12 440.26 T, DXi 12 480.18, DXi 12 480.18 T, DXi 12 480.24, DXi 12 480.26, DXi 12 480.26 T			
			20100412005
[2]		74 21 024 794	20100412100
[1]		74 21 023 450 74 21 089 229 74 21 881 195	20100412101
[2] Injector		74 21 024 789	20100412102
475 x 486 x 74 x 153	GG		200904D1200
		74 21 345 131	200804D1209
21	131		
DXi 13 Euro 4/5	05.2006 → D LA 6 12777 cm ³ 4V 323-382 k 440-520 PS ϵ 18:1 158 W		
460.32, 500.32, DXi 13 440.19, DXi 13 460.18 T, DXi 13 460.24, DXi 13 460.25, DXi 13 460.26, DXi 13 460.26 T, DXi 13 480.19, DXi 13 480.26, DXi 13 500.18 T, DXi 13 500.24, DXi 13 500.25, DXi 13 500.26, DXi 13 500.26 T, DXi 13 520.18, DXi 13 520.19, DXi 13 520.24, DXi 13 520.25, DXi 13 520.26			
458 x 151 x 48 x 7			20192213000
22	131		
DXi 13 480 Euro 4/5	D LA 6 12777 cm ³ 4V 353 kW 480 PS ϵ 18:1 158		
DXi 13 520 Euro 4/5	D LA 6 12777 cm ³ 4V 382 kW 520 PS ϵ 18:1 158		
480, 520			
-FAB-36.D / 36.E			20100413000
Motorbremsentyp/engine brake type/type de freine de moteur/Тип моторного тормоза DXi 13 480: Motorbremsentyp/engine brake type/type de freine de moteur/Тип моторного тормоза DXi 13 520: Motorbremsentyp/engine brake type/type de freine de moteur/Тип моторного тормоза			20100413001
267.53 x 56.7 x 47.9 x 103.83 x 58.035	TP - CR	74 20 876 840	200604D1300
458 x 151 x 48 x 7			20192213000
		74 20 486 228	200604D1309
		74 21 345 131	200804D1209
23	131		
DXi 12 480 Euro 3	03.2005 → 04.2006 D LA 6 12100 cm ³ 4V 353 kW 480 PS ϵ 18:1 150		
DXi 12 480.18			
			20100412005

R



SAIC IVECO

 Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
F3BEE681B*Z Euro 3	D (A) 6	12880	4	16,5:1	316	430	1

S






SAIC IVECO

		REFERENCE	
1	135	01.2012 → 12.2013 D A 6 12880 cm ³ 4V 316 kW 430 PS	16,5:1 150
	F3BEE681B*Z Euro 3		
	HP430		
			20051413000

S



SAME




	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
BF 6M 1013 FC Euro 2/3	D (LA) 6	108 x 130	7146	2	17,6:1	147-210	200-286	2
TCD 2012 L4 2V Euro 3	D (LA) 4	101 x 126	4038	2	18:1	73-80	99-109	1

S

		REFERENCE	
1	101		
	TCD 2012 L4 2V Euro 3 100, 110	03.2009 → D LA 4 4038 cm ³ 2V 73-80 kW 99-109 PS € 18:1 126	
			20030520124
	120 x 62.978 x 63 x 83.978 x 84		20050520120
	120 x 69.978 x 70 x 83.978 x 84		20050520121
	187.5 x 32.6 x 34.35 x 73.6 x 40 - CR		20060520121
2	108		
	BF 6M 1013 FC Euro 2/3 215	D LA 6 7146 cm ³ 2V 147-210 k 200-286 PS € 17,6:1 130 W	
	130 x 67.98 x 68 x 84.98 x 85		20050510136
	18 x - x - x - M		20010510130
	22 x - x - x - M		20010510132
	210 x 35 x 30 x 72.5 x 42 PP - CR		200604D7000
			20080510139



SAVIEM

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 2555 M	D (NA) 5	125 x 150	9200	2	17:1	123	168	1

S


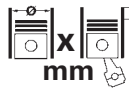



SAVIEM

		REFERENCE	
1	125		
	D 2555 M	10.1973 → 07.1977 D NA 5 9200 cm ³ 2V 123 kW 168 PS	€ 17:1 150
	15.168		
	[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны		20100225010
	251 x 46 x 46 x 95 x 46.06	PP - GE	20060225660
			20080225660
			20060225669 20080228012 20080228013 20080228014
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)		20080228015



SCANIA




		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D 11		D 6	127 x 145	11022		16:1			53
D 11		D (A) 6	127 x 145	11022		15:1			53
D 11		D (A) 6	127 x 145	11022		15,5:1		275	53
D 11		D (NA) 6	127 x 145	11022	2	15:1	140-149	190-203	10
D 12		D 6	127 x 154	11750	2	15:1			56
D 14 Euro 0		D (NA) 8	127 x 140	14181	2	15:1	202	275	11
D 8 Euro 0		D (NA) 6	115 x 125	7800	2	17:1	115-120	157-163	1
D 9 A Euro 0		D (LA) 6	115 x 144	8974	2	18:1	191	260	7
DC 09 Euro 5	109	D (LA) 5	130 x 140	9300	4	18:1	184	250	66
DC 09 Euro 6	108, 111, 112, 113	D (LA) 5	130 x 140	9300	4	18:1	184-265	250-360	66
DC 09 Euro 6	130	D (LA) 5	130 x 140	9291	4	18:1	206	280	67
DC 09 Euro 4	101	D (LA) 5	130 x 140	9300	4	18:1	228	310	65
DC 09 Euro 5	110	D (LA) 5	130 x 140	9300	4	18:1	228	310	65
DC 09 Euro 6	126, 127	D (LA) 5	130 x 140	9291	4	18:1	235-265	320-360	65
DC 11 Euro 2	07	D (LA) 6	127 x 140	10640	4	18:1	242-243	329-330	15
DC 11 Euro 3	06	D (LA) 6	127 x 140	10640	4	18:1	250	340	14
DC 11 Euro 3	01, 02	D (LA) 6	127 x 140	10640	4	18:1	250-279	340-379	12
DC 11 Euro 3	03, 04	D (LA) 6	127 x 140	10640	4	18:1	250-279	340-379	13
DC 11 Euro 3	08, 09	D (LA) 6	127 x 140	10640	4	18:1	250-279	340-380	16
DC 12 Euro 2	54 A BIOGAS	G (LA) 6	127 x 154	11716	4	18:1			57
DC 12 Euro 2	60 A	D (LA) 6	127 x 154	11716	4	18:1			60
DC 12 Euro 2	54 A	D (LA) 6	127 x 154	11716	4	18:1			58
DC 12 Euro 4	10	D (LA) 6	127 x 154	11700	4	17:1	250	340	21
DC 12 Euro 4	23, 24, 26	D (LA) 6	127 x 154	11716	4		250-309	340-420	24
DC 12 Euro 3	58 A 257, 58 A 272	D (LA) 6	127 x 154	11716	4	18:1	257-272	350-370	59
DC 12 Euro 2	50 A 272, 50 A 316, 50 A 330	D (LA) 6	127 x 154	11716	4	18:1	272-330	370-450	57
DC 12 Euro 3	17	D (LA) 6	127 x 154	11716	4	18:1	279	379	23
DC 12 Euro 4	13	D (LA) 6	127 x 154	11700	4	17:1	279-280	379-381	22
DC 12 Euro 5	15, 18	D (LA) 6	127 x 154	11716	4	18:1	279-309	379-420	16
DC 12		D (LA) 6	127 x 154	11716	4	18:1	285-309	387-420	62
DC 12 Euro 2	02	D (LA) 6	127 x 154	11700	4	18:1	294	400	18
DC 12 Euro 3	03	D (LA) 6	127 x 154	11700	4	18:1	308	420	19
DC 12 Euro 3	09	D (LA) 6	127 x 154	11700	4	18:1	309	420	20
DC 12 Euro 3	01	D (LA) 6	127 x 154	11700	4	18:1	309	420	17
DC 12 Euro 3	14	D (LA) 6	127 x 154	11716	4	18:1	309	420	16
DC 12 Euro 4	11	D (LA) 6	127 x 154	11716	4	17:1	309	420	16
DC 13 Euro 4	108	D (LA) 6	130 x 160	12742	4	18:1	265	360	74
DC 13 Euro 5	114, 120	D (LA) 6	130 x 160	12742	4	18:1	265-294	360-400	79
DC 13 Euro 5	05, 06, 07, 10	D (LA) 6	130 x 160	12742	4	17,3:1	265-353	360-480	69
DC 13 Euro 4	101, 104	D (LA) 6	130 x 160	12742	4	18:1	265-353	360-480	71
DC 13 Euro 6	149	D (LA) 6	130 x 160	12742	4	18:1	272	370	85
DC 13 Euro 6	116, 124, 125	D (LA) 6	130 x 160	12742	4	18-20	272-360	370-490	81
DC 13 Euro 5	113	D (LA) 6	130 x 160	12742	4	18:1	294	400	78
DC 13 Euro 4	102, 103	D (LA) 6	130 x 160	12742	4	18:1	294-324	400-441	72
DC 13 Euro 6	115	D (LA) 6	130 x 160	12742	4	18-20	301-302	409-411	80
DC 13 Euro 6	141, 148, 155	D (LA) 6	130 x 160	12742	4	17,3:1	302-368	410-500	82
DC 13 Euro 5	121, 139, 146	D (LA) 6	130 x 160	12742	4		302-368	410-500	68
DC 13	08, 11	D (LA) 6	130 x 160	12742	4	17:1	309-346	420-470	70
DC 13 Euro 6	109	D (LA) 6	130 x 160	12742	4	18:1	324	441	75
DC 13 Euro 5	112	D (LA) 6	130 x 160	12742	4	18:1	324	441	70
DC 13 Euro 6	147	D (LA) 6	130 x 160	12742	4	18-20	331	450	84
DC 13 Euro 5	143	D (LA) 6	130 x 160	12742	4	20	331	450	83
DC 13 Euro 3	106	D (LA) 6	130 x 160	12742	4	18:1	338	460	73
DC 13 Euro 5	111	D (LA) 6	130 x 160	12742	4	18:1	353	480	77
DC 13 Euro 6	110	D (LA) 6	130 x 160	12742	4	18:1	353	480	76
DC 13 Euro 6	119	D (LA) 6	130 x 160	12742	4	18-20	404-405	549-551	68
DC 13 (20:1)		D (LA) 6	130 x 160	12700	4	20:1	300-410	408-558	68
DC 16		D (LA) 8	127 x 154	15600	4	12:1			63
DC 16 Euro 2	40 A 404, 40 A 432, 41 A 294, 41 A 331, 41 A 368	D (LA) 8	127 x 154	15600	4	18:1	294-432	400-588	64
DC 16 Euro 3	02	D (LA) 8	127 x 154	15607	4	18:1	353	480	26
DC 16 Euro 3	44 A, 46 A, 47 A 353, 47 A 382	D (LA) 8	127 x 154	15600	4		353-382	480-520	64
DC 16 Euro 5	19	D (LA) 8	127 x 154	15600	4	18:1	368	500	30
DC 16 Euro 5	09, 18, 22	D (LA) 8	127 x 154	15600	4		368-412	500-560	28
DC 16 Euro 3	03, 04	D (LA) 8	127 x 154	15600	4	18:1	368-426	500-580	27
DC 16 Euro 4	05, 06, 08	D (LA) 8	127 x 154	15600	4	17:1	368-456	500-620	27
DC 16 Euro 3	01	D (LA) 8	127 x 154	15607	4	18:1	426-427	580-581	25
DC 16 Euro 5	17	D (LA) 8	127 x 154	15600	4	17:1	456	620	29
DC 16 Euro 6	101	D (LA) 8	130 x 154	16352	4	18:1	382	520	86

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	Cyl.		mm	cm ³		Comp. Ratio	ε	kW	PS	Pos
DC 16 Euro 6	102, 116	D (LA)	8	130 x 154		4		382-427	520-581	87
DC 16 Euro 6	105, 106, 107, 117, 118	D (LA)	8	130 x 154	16353	4	17,4:1	382-537	520-730	88
DC 16	74 A 405, 74 A 478, 74 A 515, 77 A 405, 77 A 478, 77 A 515, 83 A 405, 83 A 478, 83 A 515, 84 A 405, 84 A 478, 84 A 515, 85 A 566	D (LA)	8	130 x 154	16400	4	16,7:1	405-566	550-770	87
DC 16 Euro 5	21	D (LA)	8	130 x 154	16352	4	17,4:1	537	730	89
DC 16 Gas		G (LA)	8	127 x 154	15600	4	12:1			64
DC 16A		D (LA)	8	130 x 154	16400	4	16,7:1			90
DC 9 Euro 3		D (LA)	6	115 x 144	8974	2				8
DC 9 Euro 3	01, 02, 03, 04, 05, 06	D (LA)	6	115 x 144	9000	2	18:1	169-221	230-300	2
DC 9 Euro 3	11, 12, 13	D (LA)	5	127 x 140	8867	4	18:1	169-228	230-310	31
DC 9 Euro 4	16, 17, 18	D (LA)	5	127 x 140	8867	4	17:1	169-228	230-310	31
DC 9 Euro 3	20, 21	D (LA)	5	127 x 140	8867	4	17:1	198-228	269-310	32
DC 9 Euro 5	31	D (LA)	5	127 x 140	8870	4	17:1	199	270	33
DC 9 Euro 5	35, 38, 39	D (LA)	5	130 x 140	9300	4	17:1	169-206	230-280	92
DC 9 Euro 5	28, 30	D (LA)	5	130 x 140	9300	4		169-235	230-320	68
DC 9 Euro 5	29, 32	D (LA)	5	130 x 140		4	17:1	206-235	280-320	83
DC 9 Euro 5	22, 36, 37	D (LA)	5	130 x 140	9300	4	17:1	206-235	280-320	91
DC11-340 Euro 3		D (LA)	6	127 x 140	10640	4	18:1	250	340	54
DC11-380 Euro 2		D (LA)	6	127 x 140	10640	4	18:1	280	380	54
DC12-420 Euro 3		D (LA)	6	127 x 154	11716	4	18:1	309	420	16
DC13	90 A	D (A)	6	130 x 160	12700	4	17,3:1	294-405	400-550	68
DI 12 Euro 2	68 M	D (LA)	6	127 x 154	11716	4	18:1			61
DI 12 Euro 2	62 M	D (LA)	6	127 x 154	11716	4	18:1			38
DI 16	75 M 430, 75 M 450, 75 M 480, 75 M 511, 79 M 405, 79 M 460, 79 M 515, 79 M 552, 80 M 405, 80 M 460, 80 M 515, 81 M 478, 81 M 515, 82 M 588, 84 M 468	D (LA)	8	130 x 154	16400	4	16,7:1	405-588	550-800	87
DN 11	06 B, 06 C	D (NA)	6	127 x 145	11020	2		143-149	194-203	11
DN 11	01	D (NA)	6	127 x 145	11020	2	16:1	149-153	203-208	34
DN 9	01	D (NA)	6	115 x 136	8475	2	16:1	128-150	174-204	3
DS 11	34, 78	D (LA)	6	127 x 145	11020	2		162-235	220-320	36
DS 11		D (A)	6	127 x 145	11022	2	16-17	184-202	250-275	35
DS 11	05, 29, 34 C, 54, 54 A, 57, 57 A, 71 C, 73 B, 74 C	D (A)	6	127 x 145		2		189-269	257-366	11
DS 11	73, 74, 75	D (A)	6	127 x 145	11020	2		194-230	257-313	36
DS 11	01 L05, 15 B	D (LA)	6	127 x 145	11022	2	15:1	206-245	280-333	11
DS 11	34 B	D (A)	6	127 x 145	11020	2		228	310	37
DS 14		D (A)	8	127 x 140	14181	2	15:1	257-283	350-385	11
DS 8		D (A)	6	115 x 125	7800	2	17:1	154-160	210-218	1
DS 9		D (A)	6	115 x 136	8476	2	16:1	185	252	6
DSC 11 Euro 1	21, 22, 23, 27, 30, 39	D (LA)	6	127 x 145	11020	2		180-280	245-381	40
DSC 11 Euro 1	27 C, 74, 75	D (LA)	6	127 x 145	11020	2		189-266	257-362	38
DSC 11	03, 04 C, 06, 70 C	D (LA)	6	127 x 145		2		189-280	257-381	39
DSC 11	04, 35, 36, 81	D (LA)	6	127 x 145	11020	2		189-305	257-415	40
DSC 11 Euro 2	24, 70	D (LA)	6	127 x 145	11020	2	17:1	191-280	260-381	40
DSC 11 Euro 1	08 B, 08 C, 79	D (LA)	6	127 x 145	11020	2	17:1	228-250	310-340	39
DSC 11 Euro 1	08, 10	D (LA)	6	127 x 145	11020	2	17:1	228-280	310-381	41
DSC 11	01, 01 B, 02, 07, 32, 38	D (LA)	6	127 x 145		2		230-267	313-363	38
DSC 11	71	D (LA)	6	127 x 145	11020	2	17:1	235-266	320-362	43
DSC 11	12, 13, 16, 17, 18	D (LA)	6	127 x 145	11020	2	16:1	235-267	320-363	41
DSC 11	13 B, 16 B, 17 B, 18 B	D (LA)	6	127 x 145	11020	2	16:1	235-267	320-363	42
DSC 11 Euro 2		D (LA)	6	127 x 145	11022	2	17:1	245-280	333-381	55
DSC 11 (Gas)		GF (LA)	6	127 x 145	11022	2	17:1			37
DSC 11 (USA)		D (LA)	6	127 x 145	11022	2	17:1			37
DSC 12 Euro 2	02	D (LA)	6	127 x 154	11700	4	18:1	265	360	45
DSC 12 Euro 2	01	D (LA)	6	127 x 154	11700	4	18:1	294	400	44
DSC 12 Euro 2	06	D (LA)	6	127 x 154	11700	4	18:1	309	420	47
DSC 12 Euro 2	05	D (LA)	6	127 x 154	11700	4	18:1	309	420	46
DSC 14	03, 04, 06	D (LA)	8	127 x 140	14190	2	16:1	297-346	404-470	11
DSC 14 Euro 1	08, 08 (17:1), 09, 10, 10 (17:1)	D (LA)	8	127 x 140		2		309-368	420-500	11
DSC 14 Euro 3	15	D (LA)	8	127 x 140	14200	2	17:1	338	460	48
DSC 14 Euro 2	13 L02, 13 L03, 13 L04, 15 LO1, 15 LO2	D (LA)	8	127 x 140	14181	2	17:1	338-390	460-530	39
DSC 14 Euro 2	16	D (LA)	8	127 x 140	14190	2	16:1	368	500	49
DSC 14 Euro 2	13	D (LA)	8	127 x 140	14200	2	18:1	390	530	48
DSC 9 Euro 1	07, 08, 10	D (LA)	6	115 x 136	8475	2		162-208	220-283	6
DSC 9 Euro 0		D (A)	6	115 x 136	8476	2	16:1	167	227	9
DSC 9 Euro 0	01	D (LA)	6	115 x 136	8475	2	16:1	202	275	4



SCANIA

				Cyl.	 mm	cm³		Comp. Ratio ε	kW	PS	Pos
DSC 9 Euro 0	02	D (LA)	6	115 x 136	8475	2	16:1	207	282	5	
DSC 9 Euro 3	03	D (LA)	6	115 x 136	8476	2	18:1	221	300	4	
DSI 9E Euro 1	01	D (LA)	6	115 x 125	8974	2		170	230	5	
DT 12 Euro 4	12, 17	D (LA)	6	127 x 154	11716	4	18:1	309-353	420-480	52	
DT 12 Euro 3		D (LA)	6	127 x 154	11716	4	18:1	322	434	62	
DT 12 Euro 3	08	D (LA)	6	127 x 154	11716	4	18:1	324	440-441	51	
DT 12 Euro 3	02	D (LA)	6	127 x 154	11716	4	18:1	345-346	470	50	
DTC 11 Euro 1	01	D (LA)	6	127 x 145	11020	2	17:1	295	401	36	
DTC 11 Euro 2	02	D (LA)	6	127 x 145	11020	2	17:1	295	401	36	
OC 13 Euro 6	101	G (LA)	6	130 x 160	12742	4	12,6	302	410	93	
OSC 11 Euro 4	03	G (NA)	6	127 x 145	11020	2		191	260	38	
OSC 9 G01 Euro 3		D (LA)	1	115		2		191	260	4	

			REFERENCE					
1	115							
	D 8 Euro 0	01.1968 → 01.1999 D NA 6	7800 cm ³	2V	115-120 k	157-163 PS	€ 17:1 125 W	
	DS 8	08.1971 → 01.1999 D A 6	7800 cm ³	2V	154-160 k	210-218 PS	€ 17:1 125 W	
	80, 81, 82 H/210, 82 M/210, 85, 86, CR, LB							
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001		
2	115							
	DC 9 Euro 3	01, 02, 03, 04, 05, 06 01.1996 →	D LA 6	9000 cm ³	2V	169-221 k	230-300 PS	€ 18:1 144 W
		94 /G260, 94 C/260, 94 C/300, 94 CL, 94 CL/300, 94 D/230, 94 D/260, 94 D/300, 94 G/230, 94 G/260, 94 G/300, 94 L/260, 94 L/300, F 94, K 94, L 94, N 94, OmniCity, OmniLink, P, R, T 94 G/230, T 94 G/310						
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000		
			1100867 346318	170132		200607DC129 200807DS009		
3	115							
	DN 9	01 01.1985 → 01.1998 D NA 6	8475 cm ³	2V	128-150 k	174-204 PS	€ 16:1 136 W	
		F, P, R, T						
	35 x - x 22 x 72.5	M	1103985	1360369		20060709000		
4	115							
	DSC 9 Euro 0	01 01.1985 → 12.1988 D LA 6	8475 cm ³	2V	202 kW	275 PS	€ 16:1 136	
	DSC 9 Euro 3	03 D LA 6	8476 cm ³	2V	221 kW	300 PS	€ 18:1 136	
	OSC 9 G01 Euro 3	08.1996 → 04.2008 D LA 1		2V	191 kW	260 PS		
	92 H/275, 92 M/275, 94 L/310, P, R, T							
			1100867	170132		200607DC129		
5	115							
	DSC 9 Euro 0	02 01.1985 → 08.1997 D LA 6	8475 cm ³	2V	207 kW	282 PS	€ 16:1 136	
	DSI 9E Euro 1	01 D LA 6	8974 cm ³	2V	170 kW	230 PS	125	
	93 H/280, 93 M/280, 94 CL/230 Ethanol, CL Ethanol, CN Ethanol, K, L Ethanol, P, R, T, T 93 H/280							
			1100867 346318	170132		200607DC129 200807DS009		

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			REFERENCE				
6	115	DSC 9 Euro 1	07, 08, 10				136
			01.1988 → 08.1997 D LA 6 8475 cm ³ 2V 162-208 k 220-283 PS	W		136	
	DS 9		01.1985 → 01.1998 D A 6 8476 cm ³ 2V 185 kW 252 PS				136
		92 M/245, 93 H/220, 93 H/250, 93 H/280, 93 M/220, 93 M/250, 93 M/280, F, K 93 CL, P, R, T, T 93 H/250, T 93 H/280					
			346318			200807DS009	
7	115	D 9 A Euro 0	D LA 6 8974 cm³ 2V 191 kW 260 PS				144
			1852442 2212238				
			1852442	2212238			200807DC009
8	115	DC 9 Euro 3	09.1997 → D LA 6 8974 cm³ 2V				144
			94 D/220, K, N				
	950 x -		349213			20100790000	
	257 x 480 x 84 x 158 01.2010 →	GG	1805086			200907DC900	
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000	
			1100867 1852442 346318	170132 2212238			200607DC129 200807DC009 200807DS009
9	115	DSC 9 Euro 0	01.1985 → 03.1988 D A 6 8476 cm³ 2V 167 kW 227 PS				136
			92 M/245, P, R, T				
	950 x -		349213			20100790000	
			1100867 346318	170132			200607DC129 200807DS009
10	127	D 11	01.1968 → 12.1990 D NA 6 11022 cm³ 2V 140-149 k 190-203 PS				145
			W				
	110, 111, BR, CR, L, LB, LBS, LBT, LS, LT						
			325645	325646			20100711000
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001	
	255 x 55.7 x 49 x 91.236 x 54.025	TP - GE	1401729	1768416			200607DC120
cont...							

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			REFERENCE				
	257 x 480 x 84 x 158 01.2004→	GG	1805086			200907DC900	
			1100867	170132		200607DC129	
11	127						
	D 14 Euro 0	08.1971 → 06.1984 D NA 8	14181 cm ³	2V	202 kW	275 PS	€ 15:1 140
	DN 11	06 B, 06 C 05.1982 → 11.1999 D NA 6	11020 cm ³	2V	143-149 k	194-203 PS	145
	DS 14	10.1969 → 12.1981 D A 8	14181 cm ³	2V	257-283 k	350-385 PS	€ 15:1 140
	DSC 14	03, 04, 06 01.1988 → 12.1996 D LA 8	14190 cm ³	2V	297-346 k	404-470 PS	€ 16:1 140
	DSC 14 Euro 1	08, 08 (17:1), 09, 10, 10 (17:1) 03.1988 → D LA 8		2V	309-368 k	420-500 PS	140
	DS 11	05, 29, 34 C, 54, 54 A, 57, 57 A, 71 C, 73 B, 74 C 04.1981 → D A 6		2V	189-269 k	257-366 PS	145
	DS 11	01 L05, 15 B 05.1980 → 11.1999 D LA 6	11022 cm ³	2V	206-245 k	280-333 PS	€ 15:1 145
	140, 141, 143 E/400, 143 E/420, 143 E/450, 143 E/470, 143 E/500, 143 H/400, 143 H/420, 143 H/450, 143 H/470, 143 H/500, 143 M/420, 143 M/450, 143 M/470, 143 M/500, 145, 146, BK, BN, CR, K, L, N, R, T 143 E/420, T 143 E/450, T 143 E/500, T 143 H/420, T 143 H/450, T 143 H/500						
	35 x - x - x 66	M	1116635 1522013	1361198	1420836		20060711001
12	127						
	DC 11 Euro 3	01, 02 01.1996 → 04.2008 D LA 6	10640 cm ³	4V	250-279 k	340-379 PS	€ 18:1 140
	114 C/340, 114 C/380, 114 G/340, 114 G/380, 114 L/340, 114 L/380, P, R, T, T 114 C/340, T 114 C/380, T 114 G/340, T 114 G/380, T 114 L/340, T 114 L/380						
			1414023	1517561			20100712006
	35 x - x - x 66	M	1116635 1522013	1361198	1420836		20060711001
	[1]		1822763	1886759			20060714001
	[4]		1895269				20100712103
	[6]		1895270				20100712104
	[1]		1364944	1537951	1943845		20100712108
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574		20190714000
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408		20190714001
	01.2003→						
			1852442	2212238			200807DC009

			REFERENCE			
13	127					
	DC 11 Euro 3	03, 04 01.1996 →	D LA 6	10640 cm ³	4V 250-279 k	340-379 PS ϵ 18:1 140
	114 C/340, 114 C/380, 114 G/340, 114 G/380, 114 L/340, 114 L/380, 12.35, K, K 114, K 124, P, R, T, T 114 C/340, T 114 C/380, T 114 G/340, T 114 G/380, T 114 L/340, T 114 L/380					
			1427395	1517562		20100712007
	[1]		1822763	1886759		20060714001
	[4]		1895269			20100712103
	[6]		1895270			20100712104
	[1]		1364944	1537951	1943845	20100712108
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
	01.2003 →					
	393.8 x 120 x 40 x 6		1753112			20190714002
	01.2003 →					
			1852442	2212238		200807DC009
14	127					
	DC 11 Euro 3	06 02.1996 →	D LA 6	10640 cm ³	4V 250 kW	340 PS ϵ 18:1 140
	K, K 114, P, R, T					
	1,051 x 10.3		1414023	1439778	1509916	20100712001
	[1]		1822763	1886759		20060714001
	[4]		1895269			20100712103
	[6]		1895270			20100712104
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
	01.2003 →					
	393.8 x 120 x 40 x 6		1753112			20190714002
	01.2003 →					
			1852442	2212238		200807DC009

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			REFERENCE						
15		127							
	DC 11 Euro 2	07							
			02.1996 → 04.2008 D LA 6	10640 cm ³	4V 242-243 k	329-330 PS	18:1	140 W	
	114 C/330, 114 G/320, 114 G/330, 114 L/330, K, K 114, T 114 G/320								
	[1]		1822763	1886759		20060714001			
	[4]		1895269			20100712103			
	[6]		1895270			20100712104			
	394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000			
			1543688	1900032	2793574				
	394 x 120 x 24.9 x 3		1351348	1373384	1424408	20190714001			
			1490152	1549035					
	01.2003 →								
			1852442	2212238		200807DC009			
16		127							
	DC 11 Euro 3	08, 09							
			03.2004 → 09.2006 D LA 6	10640 cm ³	4V 250-279 k	340-380 PS	18:1	140 W	
	DC 12 Euro 3	14							
			03.2004 →	D LA 6	11716 cm ³	4V 309 kW	420 PS	18:1	154
	DC 12 Euro 5	15, 18							
			03.2004 →	D LA 6	11716 cm ³	4V 279-309 k	379-420 PS	18:1	154 W
	DC 12 Euro 4	11							
			03.2004 →	D LA 6	11716 cm ³	4V 309 kW	420 PS	17:1	154
	DC12-420 Euro 3		09.2004 →	D LA 6	11716 cm ³	4V 309 kW	420 PS	18:1	154
	380, 420, G 380, G 380, P 380, G 380, P 380, R 380, G 420, G 420, P 420, R 420, G 420, R 420, K 420, P 340, P 380, R 380, P 420, P 420, R 420, P 420, R 340, R 380, R 420, T 420								
	394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000			
			1543688	1900032	2793574				
	394 x 120 x 24.9 x 3		1351348	1373384	1424408	20190714001			
			1490152	1549035					
	393.8 x 120 x 40 x 6		1753112			20190714002			
17		127							
	DC 12 Euro 3	01							
			09.1995 →	D LA 6	11700 cm ³	4V 309 kW	420 PS	18:1	154
	12.37, 12.85, 124 /G420, 124 C/420, 124 G/420, 124 L/420, 13.37, K 114, K 124, K 124 EB, K 420, K 420 IB, P, R, T 124 C/420, T 124 G/420, T 124 L/420								
	137 x 86.978 x 87 x 107.978 x 108		1423374	1426374	1743584	20050712000			
			1427395	1517562		20100712007			
	[1]		1822763	1886759		20060714001			
	[4]		1895269			20100712103			
	[6]		1895270			20100712104			
	[1]		1364944	1537951	1943845	20100712108			
	235 x 470 x 83 x 158	GG	1388326	1487557		20090712001			
	235 x 470 x 83 x 158	GG	1487558			20090712002			

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			REFERENCE					
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000		
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001		
18	127 DC 12 Euro 2	02 09.1995 → 08.2007 D LA 6	11700 cm ³	4V	294 kW	400 PS	€ 18:1 154	
	124 C/400, K 124, P, R							
			1427395	1517562		20100712007		
	[1]		1822763	1886759		20060714001		
	[4]		1895269			20100712103		
	[6]		1895270			20100712104		
	[1]		1364944	1537951	1943845	20100712108		
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000		
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001		
	393.8 x 120 x 40 x 6		1753112			20190714002		
	01.2003 →							
19	127 DC 12 Euro 3	03 09.1995 →	D LA 6	11700 cm ³	4V	308 kW	420 PS	€ 18:1 154
	12.37, 124 /G420, 124 C/420, 124 G/420, 124 L/420, 13.37, P, R, T 124 C/420, T 124 G/420, T 124 L/420							
			1482464	1509918		20100712005		
	[1]		1822763	1886759		20060714001		
	[2]		1465288	1521889		20100712102		
	Für Injektor for Injector Pour injecteur Para inyector							
	[1]		1364944	1537951	1943845	20100712108		
	[1]		1439145	1885723		20100712111		
	PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)							
	235 x 470 x 83 x 158	GG	1388326	1487557		20090712001		
	235 x 470 x 83 x 158	GG	1487558			20090712002		

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			REFERENCE					
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000		
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001		
	R, P: 01.2003→							
	393.8 x 120 x 40 x 6		1753112			20190714002		
	01.2003→							
20	127							
	DC 12 Euro 3	09						
		05.1996 → 04.2008 D LA 6	11700 cm ³	4V	309 kW	420 PS	€ 18:1 154	
		124 C/420, K 114, K 124						
			1427395	1517562		20100712007		
	[1]		1822763	1886759		20060714001		
	[4]		1895269			20100712103		
	[6]		1895270			20100712104		
	[1]		1364944	1537951	1943845	20100712108		
21	127							
	DC 12 Euro 4	10						
		04.2004 →	D LA 6	11700 cm ³	4V	250 kW	340 PS	€ 17:1 154
		124, G 340, P 340, G 340, P 340, R 340, G 340, R 340, H, L, M, K 340, K 340 UB, OmniCity, P 340, P 340, R 340, R 340						
			1537778			20100712004		
		M	1412841 1891692	1512895	1514154	20100712107		
	[1]		1364944	1537951	1943845	20100712108		
	[1]		1439145	1885723		20100712111		
	PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)							
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000		
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001		
	393.8 x 120 x 40 x 6		1753112			20190714002		
22	127							
	DC 12 Euro 4	13						
		04.2004 →	D LA 6	11700 cm ³	4V	279-280 k	379-381 PS	€ 17:1 154
		124, 380, Century, G 380, G 380, P 380, G 380, P 380, R 380, H, L, M, K 380 EB, OmniCity, OmniExpress, P 380, P 380, R 380, R 380						
			1537778			20100712004		
		M	1412841 1891692	1512895	1514154	20100712107		

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		REFERENCE			
[1]		1364944	1537951	1943845	20100712108
[1]		1439145	1885723		20100712111
PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)					
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001

23 **127**
DC 12 Euro 3 **17**
 04.2004 → D LA 6 11716 cm³ 4V 279 kW 379 PS 18:1 154
380, G 380, G 380, P 380, G 380, P 380, R 380, K 320, K 380 IB, K 380, K 380, K 380 IB, P 380, P 380, R 380, R 380

		1482464	1509918		20100712005
[2]		1465288	1521889		20100712102
Für Injektor for Injector Pour injecteur Para inyector					
[1]		1364944	1537951	1943845	20100712108
[1]		1439145	1885723		20100712111
PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)					

24 **127**
DC 12 Euro 4 **23, 24, 26**
 04.2004 → D LA 6 11716 cm³ 4V 250-309 k 340-420 PS 154
 W
G 340, P 340, G 380, G 380, P 380, R 380, G 420, P 340, P 380, P 420, P 420, R 420, P420, R 340, R 380, R 420, T 420

		1730646			20100712003
[2]		1465288	1521889		20100712102
Für Injektor for Injector Pour injecteur Para inyector					
[1]		1364944	1537951	1943845	20100712108

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		REFERENCE			
[1] PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)		1439145	1885723		20100712111
25	127	DC 16 Euro 3			
	01 01.1996 →	D LA 8	15607 cm ³	4V 426-427 k	580-581 PS 18:1 154 W
	164 C/580, 164 G/580, 164 L/580, T				
[6]		1438752	1447060		20100712100
[4]		1438755	1447065		20100712101
468 x 257 x 85 x 158	GG	1539450	1805085		20090716000
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
01.2003 →					
		1852442	2212238		200807DC009
26	127	DC 16 Euro 3			
	02 01.1996 →	D LA 8	15607 cm ³	4V 353 kW	480 PS 18:1 154 W
	164 C/480, 164 G/480, 164 L/480, G 480, T				
[6]		1438752	1447060		20100712100
[4]		1438755	1447065		20100712101
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
01.2003 →					
		1852442	2212238		200807DC009
27	127	DC 16 Euro 4			
	05, 06, 08 03.2004 →	D LA 8	15600 cm ³	4V 368-456 k	500-620 PS 17:1 154 W
	500, 580, P 500, R 500, P 560, R 560, P 580, R 580, P 620, R 620, R 500, R 560, R 560, P 560, R 580, R 580, P 580, R 620, T 500				
[6]		1438752	1447060		20100712100
[4]		1438755	1447065		20100712101
cont...					

			REFERENCE			
	394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000
			1543688	1900032	2793574	
	394 x 120 x 24.9 x 3		1351348	1373384	1424408	20190714001
	1490152		1490152	1549035		
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px;">28</div> <div style="text-align: center;"> 127 </div> </div> <p>DC 16 Euro 5 09, 18, 22 03.2004 → D LA 8 15600 cm³ 4V 368-412 k 500-560 PS 154</p> <p> P 500, R 500, P 560, R 560, R 500, R 560, T 500</p>						
	links left gauche izquierda слева		1523422			20100716000
	rechts right à droite derecha справа		1441248	1523423		20100716001
	[6]		1438752	1447060		20100712100
	[4]		1438755	1447065		20100712101
	[2]		1465288	1521889		20100712102
	Für Injektor for Injector Pour injecteur Para inyector					
	394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000
			1543688	1900032	2793574	
	394 x 120 x 24.9 x 3		1351348	1373384	1424408	20190714001
	1490152		1490152	1549035		
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: #333; color: white; padding: 5px; border-radius: 5px;">29</div> <div style="text-align: center;"> 127 </div> </div> <p>DC 16 Euro 5 17 03.2004 → D LA 8 15600 cm³ 4V 456 kW 620 PS € 17:1 154</p> <p> P 620, R 620, R 620</p>						
	links left gauche izquierda слева		1523422			20100716000
	rechts right à droite derecha справа		1441248	1523423		20100716001
	[6]		1438752	1447060		20100712100
	[4]		1438755	1447065		20100712101
	cont...					

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		REFERENCE			
[2] Für Injektor for Injector Pour injecteur Para inyector		1465288	1521889		20100712102
30	127				
DC 16 Euro 5	19 03.2004 →	D LA 8	15600 cm ³	4V 368 kW	500 PS 18:1 154
P 500, R 500, R 500, T 500					
		1523422			20100716000
links left gauche izquierda слева		1441248	1523423		20100716001
rechts right à droite derecha справа					
[6]		1438752	1447060		20100712100
[4]		1438755	1447065		20100712101
[2] Für Injektor for Injector Pour injecteur Para inyector		1465288	1521889		20100712102
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
		1852442	2212238		200807DC009
31	127				
DC 9 Euro 4	16, 17, 18 04.2004 →	D LA 5	8867 cm ³	4V 169-228 k	230-310 PS 17:1 140 W
DC 9 Euro 3	11, 12, 13 06.2004 →	D LA 5	8867 cm ³	4V 169-228 k	230-310 PS 18:1 140 W
230, 230 UD, 270, 270 UD, 310, 94 E/EB/IB/UB, 94 EB/IB/UB, G 230, G 230, P 230, G 270, P 270, G 270, P 270, R 270, G 310, G 310, P 310, H, L, M, K 230 C, K 230, K 230 IB, K 230 UB, K 270 EB, K 270 IB, K 270 UA, K 270 UB, K 270, K 270 IB, K 270 UB, K 270, K 270 UB, K 310 IA, K 310 UA, K 310 UB, K 310, K 310 IB, K 310 UB, K 310, K 310 UA, OmniCity, OmniExpress, OmniLink, P 230, P 230, R 230, P 270, P 270, R 270, P 310, P 310, R 310					
		1490686			20050790001
cont...					

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		REFERENCE			
[2] Für Injektor for Injector Pour injecteur Para inyector		1465288	1521889		20100712102
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
32	127	DC 9 Euro 3 20, 21 01.1996 → D LA 5 8867 cm ³ 4V 198-228 k 269-310 PS ϵ 17:1 140 310, 94 C/310, 94 D/270, 94 D/310, 94 G/270, 94 G/300, 94 G/310, K 310, K 310 IB, K 310 UB, K 94			
[1]		1822763	1886759		20060714001
[2]		1465288	1521889		20100712102
					Für Injektor for Injector Pour injecteur Para inyector
[4]		1895269			20100712103
[6]		1895270			20100712104
255 x 55.75 x 49 x 91.23 x 54.03	TP - CR	1538036			200607DC900
		1100867 1732524	170132		200607DC129 200607DC909
33	127	DC 9 Euro 5 31 12.2006 → D LA 5 8870 cm ³ 4V 199 kW 270 PS ϵ 17:1 140 OmniCity			
[2]		1465288	1521889		20100712102
					Für Injektor for Injector Pour injecteur Para inyector
34	127	DN 11 01 05.1980 → 06.1989 D NA 6 11020 cm ³ 2V 149-153 k 203-208 PS ϵ 16:1 145 R, S, T, T 112 H/205, T 112 M/205			
		346318			200807DS009

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			REFERENCE					
35	127	02.1968 → 12.1999 D A 6 11022 cm ³ 2V 184-202 k 250-275 PS 16-17 145						
	DS 11	W						
		110, BK, BN, BR, CN, G, K, L, LB, LBS, LBT, LS, LT, R, S, T						
			1308467 342060	13084678 3420601	312739	20050711001		
			325645	325646		20100711000		
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001		
			1100867	170132		200607DC129		
36	127	73, 74, 75 01.1981 → D A 6 11020 cm ³ 2V 194-230 k 257-313 PS 145 DS 11 34, 78 05.1982 → D LA 6 11020 cm ³ 2V 162-235 k 220-320 PS 145 DTC 11 Euro 1 01 05.1988 → 05.1997 D LA 6 11020 cm ³ 2V 295 kW 401 PS 17:1 145 DTC 11 Euro 2 02 05.1988 → 05.1997 D LA 6 11020 cm ³ 2V 295 kW 401 PS 17:1 145 113 E/310, 113 H/310, 113 M/310, 113 M/400, BN, CN, G, K, K 113, L, L 113 CLB, N, P, R, T						
		35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001	
		[1]		271676			20060714002	
	37	127	DS 11 34 B 07.1990 → 12.1999 D A 6 11020 cm ³ 2V 228 kW 310 PS 145 DSC 11 (USA) 1978 → 1988 D LA 6 11022 cm ³ 2V 17:1 145 DSC 11 (Gas) 05.1990 → 09.1998 GF LA 6 11022 cm ³ 2V 17:1 145 BN, K					
					325645	325646		20100711000
		35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001	
<i>DSC 11 (Gas), DSC 11 (USA): mot. 5344443 SSS; 4098579 →</i>								

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			REFERENCE					
38	127							
	DSC 11	01, 01 B, 02, 07, 32, 38 01.1976 →	D LA 6	2V	230-267 k	313-363 PS	145	
	DSC 11 Euro 1	27 C, 74, 75 05.1990 → 12.2005	D LA 6	11020 cm ³	2V	189-266 k	257-362 PS	145
	OSC 11 Euro 4	03 01.2000 →	G NA 6	11020 cm ³	2V	191 kW	260 PS	145
	DI 12 Euro 2	62 M	D LA 6	11716 cm ³	4V		£ 18:1 154	
	113, 113 E/320, 114 C/340, 114 C/360, 114 G/320, 114 G/340, 114 G/360, 114 L/340, 114C 260 CNG, 114G 260, 114G 260 CNG, 114L 260 CNG, BK, BN, BR, G, K, P, P 260, R, T							
			1100867	170132			200607DC129	
39	127							
	DSC 11	03, 04 C, 06, 70 C 05.1982 → 04.2008	D LA 6	2V	189-280 k	257-381 PS	145	
	DSC 11 Euro 1	08 B, 08 C, 79 05.1982 → 04.2008	D LA 6	11020 cm ³	2V	228-250 k	310-340 PS	£ 17:1 145
	DSC 14 Euro 2	13 L02, 13 L03, 13 L04, 15 LO1, 15 LO2 12.1994 →	D LA 8	14181 cm ³	2V	338-390 k	460-530 PS	£ 17:1 140
	113 H/310, 114 C/340, 114 G/330, 114 G/340, 114 L/340, 144 G/460, BN, K, L, N, P, R, T, T 114 C/340, T 114 G/340, T 114 L/340, T 142 E/390, T 144 G/460							
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001		
			1100867	170132			200607DC129	
40	127							
	DSC 11	04, 35, 36, 81 05.1982 → 08.1999	D LA 6	11020 cm ³	2V	189-305 k	257-415 PS	145
	DSC 11 Euro 2	24, 70 05.1982 →	D LA 6	11020 cm ³	2V	191-280 k	260-381 PS	£ 17:1 145
	DSC 11 Euro 1	21, 22, 23, 27, 30, 39 05.1982 →	D LA 6	11020 cm ³	2V	180-280 k	245-381 PS	145
	113, 113 E/320, 113 E/360, 113 E/380, 113 H/320, 113 H/360, 113 H/380, 113 M/320, 113 M/360, 113 M/380, CN, K, K 113, K 113 CLB, L, L 113 CLB, N, P, R, T 113 E/320, T 113 E/360, T 113 H/320, T 113 H/360							
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001		
	[1]		271676			20060714002		
			1100867	170132			200607DC129	

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			REFERENCE				
41	127						
	DSC 11 Euro 1	08, 10 05.1982 →	D LA 6	11020 cm ³	2V	228-280 k 310-381 PS	⊗ 17:1 145 W
	DSC 11	12, 13, 16, 17, 18 01.1981 → 12.2000	D LA 6	11020 cm ³	2V	235-267 k 320-363 PS	⊗ 16:1 145 W
	113, 113 E/310, 113 E/320, 113 E/340, 113 E/360, 113 H/310, 113 H/320, 113 H/360, 113 M/310, 113 M/320, 113 M/340, 113 M/360, CN, G, K, K 113, L, L 113 CLB, N, P, R, T, T 113 E/320, T 113 E/360, T 113 H/320, T 113 H/360						
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001	
	[1]		271676			20060714002	
			1100867 346318	170132		200607DC129 200807DS009	
42	127						
	DSC 11	13 B, 16 B, 17 B, 18 B 05.1982 → 12.1999	D LA 6	11020 cm ³	2V	235-267 k 320-363 PS	⊗ 16:1 145 W
	K						
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001	
			1100867 346318	170132		200607DC129 200807DS009	
43	127						
	DSC 11	71 12.1988 → 08.1998	D LA 6	11020 cm ³	2V	235-266 k 320-362 PS	⊗ 17:1 145 W
	L, N						
	[1]		271676			20060714002	
			1100867	170132		200607DC129	
44	127						
	DSC 12 Euro 2	01 09.1995 → 04.2008	D LA 6	11700 cm ³	4V	294 kW 400 PS	⊗ 18:1 154
	124 C/400, 124 G/400, 124 L/400, P, R, T 124 C/400, T 124 G/400, T 124 L/400						
	137 x 86.978 x 87 x 107.978 x 108		1423374	1426374	1743584	20050712000	
	1,051 x 10.4		1414022 1509919	1439779	1509917	20100712000	
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001	
	[1]		1822763	1886759		20060714001	
	255 x 55.7 x 49 x 91.236 x 54.025	TP - GE	1401729	1768416		200607DC120	
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			REFERENCE			
	235 x 470 x 83 x 158	GG	1388326	1487557		20090712001
	235 x 470 x 83 x 158	GG	1487558			20090712002
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
			1100867	170132		200607DC129
45	127					
	DSC 12 Euro 2	02				
		09.1995 →	D LA 6	11700 cm ³	4V 265 kW 360 PS	€18:1 154
	124 C/360, 124 G/360, 124 L/360, K 124, K 124 IB, K 124, K124 IB, P, R, T 124 C/360, T 124 G/360, T 124 L/360					
	1,051 x 10.4		1414022 1509919	1439779	1509917	20100712000
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001
	[1]		1822763	1886759		20060714001
	255 x 55.7 x 49 x 91.236 x 54.025	TP - GE	1401729	1768416		200607DC120
	235 x 470 x 83 x 158	GG	1388326	1487557		20090712001
	235 x 470 x 83 x 158	GG	1487558			20090712002
			1100867	170132		200607DC129
46	127					
	DSC 12 Euro 2	05				
		09.1995 →	D LA 6	11700 cm ³	4V 309 kW 420 PS	€18:1 154
	12.35, 124 /G420, 124 C/420, 124 G/420, 124 L/420, K 114, K 124, K 124 EB, P, R, T 124 C/420, T 124 G/420, T 124 L/420					
	1,051 x 10.3		1414023 1414023	1439778 1517561	1509916	20100712001 20100712006
	35 x - x - x 66	M	1116635 1522013	1361198	1420836	20060711001
	[1]		1822763	1886759		20060714001
	[4]		1895269			20100712103
	[6]		1895270			20100712104
	[1]		1364944	1537951	1943845	20100712108
	255 x 55.7 x 49 x 91.236 x 54.025	TP - GE	1401729	1768416		200607DC120
	235 x 470 x 83 x 158	GG	1388326	1487557		20090712001
	235 x 470 x 83 x 158	GG	1487558			20090712002
			1100867	170132		200607DC129

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			REFERENCE					
47	127 DSC 12 Euro 2	06	D LA 6 11700 cm ³ 4V 309 kW 420 PS					€ 18:1 154
	1,051 x 10.3		1439779	1509917		20100712002		
	35 x - x - x 66	M	1116635 1522013	1361198	1420836		20060711001	
48	127 DSC 14 Euro 3	15	09.1995 → 04.2008 D LA 8 14200 cm ³ 2V 338 kW 460 PS					€ 17:1 140
	DSC 14 Euro 2	13	09.1995 → 04.2008 D LA 8 14200 cm ³ 2V 390 kW 530 PS					€ 18:1 140
		144 C/460, 144 C/530, 144 G/460, 144 G/530, 144 L/460, 144 L/530, T 144 C/460, T 144 C/530, T 144 G/460, T 144 G/530, T 144 L/460, T 144 L/530						
	927 x 9		1350914	374897		20100714000		
	35 x - x - x 66	M	1116635 1522013	1361198	1420836		20060711001	
		1100867	170132		200607DC129			
49	127 DSC 14 Euro 2	16	03.1988 → 12.1996 D LA 8 14190 cm ³ 2V 368 kW 500 PS					€ 16:1 140
		143 E/500, 143 H/500, 143 M/500, T 143 E/500, T 143 H/500						
	927 x 9		1350914	374897		20100714000		
	35 x - x - x 66	M	1116635 1522013	1361198	1420836		20060711001	
50	127 DT 12 Euro 3	02	01.1999 → D LA 6 11716 cm ³ 4V 345-346 kW 470 PS					€ 18:1 154
		124 C/470, 124 G/470, 124 L/470, P, R, T 124 L/470						
	[4]		1895269			20100712103		
	[6]		1895270			20100712104		
		1852442	2212238		200807DC009			
51	127 DT 12 Euro 3	08	09.1995 → 04.2008 D LA 6 11716 cm ³ 4V 324 kW 440-441 PS					€ 18:1 154
		124 C/440, 124 G/440, 124 L/440, P, R						
	[4]		1895269			20100712103		
	[6]		1895270			20100712104		
	235 x 470 x 83 x 158	GG	1487558			20090712002		
		1852442	2212238		200807DC009			

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				REFERENCE				
52	127							
	DT 12 Euro 4	12, 17 02.2004 →	D LA 6	11716 cm ³	4V	309-353 k	420-480 PS	⊗ 18:1 154
	420, 480, Century, G 420, G 420, P 420, R 420, G 420, R 420, G 480, G 480, R 480, GT 13.9, K 420, K 420 EB, K 480, K 480 EB, OmniCity, P 420, P 420, R 420, P 480, R 480, P420, PB, R 420, R 480, T 420							
			1537778				20100712004	
		M	1412841 1891692	1512895	1514154		20100712107	
	[1]		1364944	1537951	1943845		20100712108	
	[1]		1439145	1885723			20100712111	
PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)								
53	127							
	D 11	01.1975 → 05.1988 D	6	11022 cm ³			⊗ 16:1 145	
	D 11	01.1974 → 01.1999 D A	6	11022 cm ³	275 PS		⊗ 15,5:1 145	
	D 11	01.1975 → 04.1980 D A	6	11022 cm ³			⊗ 15:1 145	
	111, L, LS, LT, R							
	257 x 480 x 84 x 158 01.2004 →	GG	1805086				200907DC900	
			1100867	170132			200607DC129	
54	127							
	DC11-340 Euro 3	09.2004 →	D LA 6	10640 cm ³	4V	250 kW	340 PS	⊗ 18:1 140
	DC11-380 Euro 2	09.2004 →	D LA 6	10640 cm ³	4V	280 kW	380 PS	⊗ 18:1 140
	380, P 340, P 380							
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408		20190714001	
	393.8 x 120 x 40 x 6		1753112			20190714002		
55	127							
	DSC 11 Euro 2	05.1990 → 09.1998 D	LA 6	11022 cm ³	2V	245-280 k	333-381 PS	⊗ 17:1 145
	BN							
	130 x 84.233 x 84.255 x 101.598 x 101.62		1308467 342060	13084678 3420601	312739		20050711001	
			325645	325646			20100711000	
	35 x - x - x 66 mot. 5344443 SSS; 4098579 →	M	1116635 1522013	1361198	1420836		20060711001	
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			REFERENCE			
394 x 119 x 52 x 7			1333183 1543688	1400861 1900032	1448933 2793574	20190714000
			1100867 346318	170132		200607DC129 200807DS009
56	127		D 6 11750 cm ³ 2V			ε 15:1 154
D 12						
			1730646			20100712003
[2] Für Injektor for Injector Pour injecteur Para inyector			1465288	1521889		20100712102
[1]			1364944	1537951	1943845	20100712108
[1] PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)			1439145	1885723		20100712111
255 x 55.7 x 49 x 91.236 x 54.025	TP - GE		1401729	1768416		200607DC120
257 x 480 x 84 x 158	GG		1805086			200907DC900
			1100867 1732524	170132		200607DC129 200607DC909
57	127		54 A BIOGAS			ε 18:1 154
DC 12 Euro 2			G LA 6	11716 cm ³	4V	
DC 12 Euro 2			50 A 272, 50 A 316, 50 A 330 09.2006 →	D LA 6	11716 cm ³	4V 272-330 k 370-450 PS W
[4]			1895269			20100712103
[6]			1895270			20100712104
58	127		54 A			ε 18:1 154
DC 12 Euro 2			D LA 6	11716 cm ³	4V	
[4]			1895269			20100712103
[6]			1895270			20100712104
			1732524			200607DC909

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				REFERENCE						
59	127									
	DC 12 Euro 3	58 A 257, 58 A 272								
		09.2006 →	D LA 6	11716 cm ³	4V	257-272 k	350-370 PS	€ 18:1	154	
				1732524				200607DC909		
60	127									
	DC 12 Euro 2	60 A								
			D LA 6	11716 cm ³	4V			€ 18:1	154	
	255 x 55.75 x 49 x 91.23 x 54.03	TP - CR		1538036				200607DC900		
				1732524				200607DC909		
61	127									
	DI 12 Euro 2	68 M								
			D LA 6	11716 cm ³	4V			€ 18:1	154	
	255 x 55.7 x 49 x 91.236 x 54.025	TP - GE		1401729	1768416			200607DC120		
	255 x 55.75 x 49 x 91.23 x 54.03	TP - CR		1538036				200607DC900		
				1100867	170132			200607DC129		
				1732524				200607DC909		
62	127									
	DT 12 Euro 3			D LA 6	11716 cm ³	4V	322 kW	434 PS	€ 18:1	154
	DC 12			D LA 6	11716 cm ³	4V	285-309 k	387-420 PS	€ 18:1	154
						W				
				1100867	170132			200607DC129		
				1852442	2212238			200807DC009		
63	127									
	DC 16			D LA 8	15600 cm ³	4V			€ 12:1	154
	[6]			1438752	1447060			20100712100		
	[4]			1438755	1447065			20100712101		
				1732524				200607DC909		
				1852442	2212238			200807DC009		
64	127									
	DC 16 Euro 2	40 A 404, 40 A 432, 41 A 294, 41 A 331, 41 A 368								
		09.2006 →	D LA 8	15600 cm ³	4V	294-432 k	400-588 PS	€ 18:1	154	
	DC 16 Euro 3	44 A, 46 A, 47 A 353, 47 A 382								
		06.2007 →	D LA 8	15600 cm ³	4V	353-382 k	480-520 PS		154	
	DC 16 Gas			G LA 8	15600 cm ³	4V			€ 12:1	154
	[6]			1438752	1447060			20100712100		
	[4]			1438755	1447065			20100712101		

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			REFERENCE					
65	130							
	DC 09 Euro 4	101	D LA 5	9300 cm ³	4V 228 kW	310 PS	€ 18:1 140	
	DC 09 Euro 6	126, 127 06.2017 →	D LA 5	9291 cm ³	4V 235-265 kW	320-360 PS	€ 18:1 140	
	DC 09 Euro 5	110 01.2003 →	D LA 5	9300 cm ³	4V 228 kW	310 PS	€ 18:1 140	
	310, 310 i4, G 310, P 310, G320, G360, K 310 IA, K 310 IA, K 310 UA, K 310 IB, K 310 IB, K 310 UB, K 310 UB, K 310, K 310 IB, L320, L360, P 310, P320, P360, R320, R360							
			1732524				200607DC909	
			1852442	2212238			200807DC009	
66	130							
	DC 09 Euro 6	108, 111, 112, 113 03.2006 →	D LA 5	9300 cm ³	4V 184-265 kW	250-360 PS	€ 18:1 140	
	DC 09 Euro 5	109 01.2006 →	D LA 5	9300 cm ³	4V 184 kW	250 PS	€ 18:1 140	
		250, 280, 320, 360, G 280, G 320, G 360, HD 121, HD 250, LD 250, MD 250, HD 280, LD 280, MD 280, HD 320, LD 320, MD 320, HD 360, LD 360, MD 360, K 250 IB, K 250 UB, K 250, K 250 IB, K 250 UB, LE 250 HYBRID, LE 250, LF 250, LE 280, LE 280, LF 280, LE 320, LE 320, LF 320, LE 360, P 250, P 280, P 320, P 360						
[1]			1822763	1886759			20060714001	
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574		20190714000	
			1732524				200607DC909	
			1852442	2212238			200807DC009	
67	130							
	DC 09 Euro 6	130 06.2017 →	D LA 5	9291 cm ³	4V 206 kW	280 PS	€ 18:1 140	
		G280, L280, P280, R280						
		394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574		20190714000
			1732524				200607DC909	
			1852442	2212238			200807DC009	

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			REFERENCE				
68	130						
	DC 13 Euro 5	121, 139, 146 09.2007 →	D LA 6	12742 cm ³	4V	302-368 k W	410-500 PS 160
	DC 13 Euro 6	119 01.2012 →	D LA 6	12742 cm ³	4V	404-405 k W	549-551 PS 18-20 160
	DC 13 (20:1)		D LA 6	12700 cm ³	4V	300-410 k W	408-558 PS 20:1 160
	DC 9 Euro 5	28, 30 03.2006 →	D LA 5	9300 cm ³	4V	169-235 k W	230-320 PS 140
	DC13	90 A	D A 6	12700 cm ³	4V	294-405 k W	400-550 PS 17,3:1 160
	230, 440, G 230, P 230, G 440, G 440, R 440, G410, G500, K 230 IB, K 230 UB, K 320 EB, K 320 IB, K 320 UB, K 320 UA, K 320 UB, N230 UD, OmniCity, P 230, P 550, P410, P500, R 440, R410, R500, S410, S500						
[2]	Für Injektor for Injector Pour injecteur Para inyector		1465288	1521889			20100712102
69	130						
	DC 13 Euro 5	05, 06, 07, 10	D LA 6	12742 cm ³	4V	265-353 k W	360-480 PS 17,3:1 160
	12.35, 12.37, 12.92, 13.87, 15.37, 400, 440, 480, G 360, G 360, P 360, G 360, P 360, R 360, G 400, G 400, P 400, R 400, G 400, R 400, G 440, G 440, R 440, G 480, G 480, R 480, G 480, R 480, P 480, GT 13.9, HD 12, K 400 EB, K 400 IB, K 400 IB, K 440 EB, K 440 IB, K 480 EB, K 480 IB, P 360, P 360, R 360, P 400, P 400, R 400, P 440, R 440, P 480, R 480, R 360, R 400, R 440, R 480						
			2133515				20050713000
			1748794	1865230			20100712008
			1832378				20100713000
	Euro 4 + 5						
		M	1422934	1497824	1514579		
			1540120				20100712105
[1]			1946083				20100712109
[1]			1790865				20100712110
(12)							
[1]			1439145	1885723			20100712111
	PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)						
	394 x 119 x 52 x 7		1333183	1400861	1448933		
			1543688	1900032	2793574		
	394 x 120 x 24.9 x 3		1351348	1373384	1424408		
			1490152	1549035			20190714001
	393.8 x 120 x 40 x 6		1753112				20190714002

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		REFERENCE						
70	130							
	DC 13 Euro 5	112 01.2006 →	D LA 6	12742 cm ³	4V	324 kW	441 PS	€ 18:1 160
	DC 13	08, 11 09.2007 →	D LA 6	12742 cm ³	4V	309-346 k W	420-470 PS	€ 17:1 160
	440, G 440, R 440, G 470, K 440 IB, P 440, P 440, R 440, R 420, R 440, R 470							
			1748794	1865230				20100712008
			1832378					20100713000
Euro 4 + 5								
	M		1422934 1540120	1497824		1514579		20100712105
[2]			1465288	1521889				20100712102
Für Injektor for Injector Pour injecteur Para inyector								
[1]			1946083					20100712109
[1]			1790865					20100712110
(12)								
[1]			1439145	1885723				20100712111
PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)								
71	130							
	DC 13 Euro 4	101, 104 03.2006 →	D LA 6	12742 cm ³	4V	265-353 k	360-480 PS	€ 18:1 160
	360, K 360 EB, K 360 IB, K 360 UB, P 360, R 480							
			1832378					20100713000
Euro 4 + 5								
	M		1422934 1540120	1497824		1514579		20100712105
[2]			1465288	1521889				20100712102
Für Injektor for Injector Pour injecteur Para inyector								
[1]			1439145	1885723				20100712111
PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)								

cont...

		REFERENCE			
		1852442	2212238		200807DC009
72	130 DC 13 Euro 4 102, 103	D LA 6 12742 cm ³ 4V 294-324 k 400-441 PS ϵ 18:1 160 W			
	400, 440, G 400, R 400, P 400, P 440				
	Euro 4 + 5	1832378			20100713000
	M	1422934 1540120	1497824	1514579	20100712105
[2]	Für Injektor for Injector Pour injecteur Para inyector	1465288	1521889		20100712102
[1]	PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)	1439145	1885723		20100712111
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
393.8 x 120 x 40 x 6		1753112			20190714002
		1852442	2212238		200807DC009
73	130 DC 13 Euro 3 106 11.2007 →	D LA 6 12742 cm ³ 4V 338 kW 460 PS ϵ 18:1 160			
	460, G 460, G 460 CA, R 460				
	Euro 3 application	2023798			20100713001
[2]	Für Injektor for Injector Pour injecteur Para inyector	1465288	1521889		20100712102
[1]	PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)	1439145	1885723		20100712111

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			REFERENCE				
74	130						
	DC 13 Euro 4	108					
		01.2006 →	D LA 6	12742 cm ³	4V 265 kW	360 PS	€ 18:1 160
	13.7M, 360, K 360 EB, K 360 IB, K 360 UB, P 360						
			1832378				20100713000
	Euro 4 + 5						
		M	1422934 1540120	1497824	1514579		20100712105
	[2]		1465288	1521889			20100712102
	Für Injektor for Injector Pour injecteur Para inyector						
	[1]		1439145	1885723			20100712111
	PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)						
75	130						
	DC 13 Euro 6	109					
		09.2007 →	D LA 6	12742 cm ³	4V 324 kW	441 PS	€ 18:1 160
	G 440, G 440, R 440, P 440, R 440, R 440						
			1748794	1865230			20100712008
	[1]		1946083				20100712109
	[1]		1790865				20100712110
	(12)						
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408		20190714001
	393.8 x 120 x 40 x 6		1753112				20190714002
76	130						
	DC 13 Euro 6	110					
		04.2004 →	D LA 6	12742 cm ³	4V 353 kW	480 PS	€ 18:1 160
	G 480, G 480, R 480, G 480, R 480, P 480, P 480, R 480, R 480						
			1748794	1865230			20100712008
	[2]		1465288	1521889			20100712102
	Für Injektor for Injector Pour injecteur Para inyector						
	[1]		1946083				20100712109
	cont...						

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		REFERENCE			
[1]		1790865			20100712110
(12)					
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
393.8 x 120 x 40 x 6		1753112			20190714002
		1852442	2212238		200807DC009
77	130				
DC 13 Euro 5	111 04.2004 →	D LA 6	12742 cm ³	4V 353 kW	480 PS
				€ 18:1	160
G 480, G 480, R 480, G 480, R 480, P 480, P 480, R 480, R 480					
		1748794	1865230		20100712008
[2]		1465288	1521889		20100712102
Für Injektor for Injector Pour injecteur Para inyector					
[1]		1946083			20100712109
[1]		1790865			20100712110
(12)					
		1852442	2212238		200807DC009
78	130				
DC 13 Euro 5	113 01.2006 →	D LA 6	12742 cm ³	4V 294 kW	400 PS
				€ 18:1	160
400, G 400, P 400, R 400, G 400, R 400, K 400 IB, P 400, P 400, R 400, R 400					
		1748794	1865230		20100712008
		1832378			20100713000
Euro 4 + 5					
	M	1422934 1540120	1497824	1514579	20100712105
[1]		1946083			20100712109
[1]		1790865			20100712110
(12)					
[1]		1439145	1885723		20100712111
PDE (Pumpe Düse Einheit) PDE (fuel injection unit) PDE (unité d'injecteur pompe) PDE (unidad de tobera de bomba)					

			REFERENCE			
79	130	DC 13 Euro 5	114, 120			
		01.2006 →	D LA 6	12742 cm ³	4V 265-294 k	360-400 PS 18:1 160 W
		360, G 360, P 360, G 360, P 360, R 360, G 400, P 400, R 400, K 360 EB, K 360 IB, K 360 UB, P 360, P 360, R 360				
			1748794	1865230	20100712008	
[1]			1946083	20100712109		
[1]			1790865	20100712110		
(12)						
80	130	DC 13 Euro 6	115			
		11.2007 →	D LA 6	12742 cm ³	4V 301-302 k	409-411 PS 18-20 160 W
		410, G 410, G 410, P 410, G 410, P 410, R 410, G 410, P 410, R410, G 410, R 410, HD 121, HD 410, LD 410, MD 410, P 410, R 410				
			2133515	20050713000		
			1748794	1865230	20100712008	
		M	1775045	20100712106		
[1]			1946083	20100712109		
[1]			1790865	20100712110		
(12)						
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
	393.8 x 120 x 40 x 6		1753112			20190714002
81	130	DC 13 Euro 6	116, 124, 125			
		01.2012 →	D LA 6	12742 cm ³	4V 272-360 k	370-490 PS 18-20 160 W
		370, 450, 490, G 370, G 450, G 450, P 450, R 450, G 450, R 450, G 490, G 490, R 490, HD 121, HD 450, LD 450, MD 450, HD 490, LD 490, MD 490, K 450 EB, P 370, P 450, R 370, R 450, R 490				
			1748794	1865230	20100712008	
		M	1775045	20100712106		
[1]			1946083	20100712109		
[1]			1790865	20100712110		
(12)						
	394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
	394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
	393.8 x 120 x 40 x 6		1753112			20190714002

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		i		REFERENCE					
82	130								
DC 13 Euro 6		141, 148, 155 09.2016 →		D LA 6 12742 cm ³ 4V 302-368 k 410-500 PS				17,3:1 160 W	
G410, G450, G500, HD 121, P410, P450, P500, R410, R450, R500, S410, S450, S500									
			1748794	1865230					20100712008
[2] Für Injektor for Injector Pour injecteur Para inyector			1465288	1521889					20100712102
[1]			1946083					20100712109	
[1]			1790865					20100712110	
(12)									
393.8 x 120 x 40 x 6			1753112					20190714002	
83	130								
DC 13 Euro 5		143 09.2016 →		D LA 6 12742 cm ³ 4V 331 kW 450 PS				20 160	
DC 9 Euro 5		29, 32 04.2004 →		D LA 5 4V 206-235 k 280-320 PS				17:1 140 W	
280, 280 i4, 320, 320 i4, G 280, G 320, G450, H, L, M, K 280 C, K 280 UA, K 280 UB, K 320 C, K 320 EB, K 320 IB, K 320 UB, OmniCity, OmniLink, P 280, P 320, P450, R450, S450									
[2] Für Injektor for Injector Pour injecteur Para inyector			1465288	1521889					20100712102
394 x 119 x 52 x 7			1333183 1543688	1400861 1900032	1448933 2793574				20190714000
84	130								
DC 13 Euro 6		147 01.2012 →		D LA 6 12742 cm ³ 4V 331 kW 450 PS				18-20 160	
G 450, G 450, P 450, R 450, G 450, R 450, P 450, R 450									
			1748794	1865230					20100712008
M			1775045					20100712106	
[2] Für Injektor for Injector Pour injecteur Para inyector			1465288	1521889					20100712102
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		REFERENCE			
[1]		1946083			20100712109
[1]		1790865			20100712110
(12)					
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
393.8 x 120 x 40 x 6		1753112			20190714002
		1852442	2212238		200807DC009
85	130	DC 13 Euro 6			
	149	06.2017 →			
		D LA 6	12742 cm³	4V 272 kW	370 PS
		€ 18:1 160			
		G370, P370, R370, S370			
		1748794	1865230		20100712008
[2]		1465288	1521889		20100712102
Für Injektor for Injector Pour injecteur Para inyector					
[1]		1946083			20100712109
[1]		1790865			20100712110
(12)					
86	130	DC 16 Euro 6			
	101	09.2012 →			
		D LA 8	16352 cm³	4V 382 kW	520 PS
		€ 18:1 154			
		R 520			
[6]		1438752	1447060		20100712100
[4]		1438755	1447065		20100712101
394 x 119 x 52 x 7		1333183 1543688	1400861 1900032	1448933 2793574	20190714000
394 x 120 x 24.9 x 3		1351348 1490152	1373384 1549035	1424408	20190714001
		1852442	2212238		200807DC009

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			REFERENCE				
87	130						
	DC 16 Euro 6	102, 116 09.2013 →	D LA 8	4V	382-427 k	520-581 PS	154
	DC 16	74 A 405, 74 A 478, 74 A 515, 77 A 405, 77 A 478, 77 A 515, 83 A 405, 83 A 478, 83 A 515, 84 A 405, 84 A 478, 84 A 515, 85 A 566	D LA 8	16400 cm ³	4V	405-566 k	550-770 PS ϵ 16,7:1 154
	DI 16	75 M 430, 75 M 450, 75 M 480, 75 M 511, 79 M 405, 79 M 460, 79 M 515, 79 M 552, 80 M 405, 80 M 460, 80 M 515, 81 M 478, 81 M 515, 82 M 588, 84 M 468	D LA 8	16400 cm ³	4V	405-588 k	550-800 PS ϵ 16,7:1 154
	R 580, R520, S520						
	[6]		1438752	1447060			20100712100
	[4]		1438755	1447065			20100712101
88	130						
	DC 16 Euro 6	105, 106, 107, 117, 118 09.2016 →	D LA 8	16353 cm ³	4V	382-537 k	520-730 PS ϵ 17,4:1 154
	R520, R580, R650, R730, S520, S580, S650, S730						
	[6]		1438752	1447060			20100712100
	[4]		1438755	1447065			20100712101
			1852442	2212238			200807DC009
89	130						
	DC 16 Euro 5	21 04.2010 →	D LA 8	16352 cm ³	4V	537 kW	730 PS ϵ 17,4:1 154
	R 730						
	links left gauche izquierda слева		1523422				20100716000
	rechts right à droite derecha справа		1441248	1523423			20100716001
	[6]		1438752	1447060			20100712100
	[4]		1438755	1447065			20100712101
	[2]		1465288	1521889			20100712102
	Für Injektor for Injector Pour injecteur Para inyector						
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		REFERENCE			
394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000
		1543688	1900032	2793574	
394 x 120 x 24.9 x 3		1351348	1373384	1424408	20190714001
		1490152	1549035		
90	130	D LA 8 16400 cm ³ 4V			€ 16,7:1 154
DC 16A					
[6]		1438752	1447060		20100712100
[4]		1438755	1447065		20100712101
257 x 480 x 84 x 158	GG	1805086			200907DC900
		1732524			200607DC909
		1852442	2212238		200807DC009
91	130	D LA 5 9300 cm ³ 4V 206-235 k 280-320 PS			€ 17:1 140 W
DC 9 Euro 5	22, 36, 37 09.2007 →				
G 280, G 320, H, L, M, OmniCity, P 280, P 320					
		1775233	2145520	2527395	20050790000
[2]		1465288	1521889		20100712102
Für Injektor for Injector Pour injecteur Para inyector					
394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000
		1543688	1900032	2793574	
92	130	D LA 5 9300 cm ³ 4V 169-206 k 230-280 PS			€ 17:1 140 W
DC 9 Euro 5	35, 38, 39 09.2007 →				
280, G 230, P 230, G 280, OmniCity, P 230, P 280, P 320					
		1775233	2145520	2527395	20050790000
[2]		1465288	1521889		20100712102
Für Injektor for Injector Pour injecteur Para inyector					
394 x 119 x 52 x 7		1333183	1400861	1448933	20190714000
		1543688	1900032	2793574	
93	130	G LA 6 12742 cm ³ 4V 302 kW 410 PS			€ 12,6 160
OC 13 Euro 6	101 12.2017 →				
G410, P410, R410, S410					
		1748794	1865230		20100712008

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		Cyl.		mm	cm ³		Comp. Ratio	ε	kW	PS	Pos
1Y	D (NA)	4	79,5 x 95,5	1896	2	22,5	47-50	64-68	1		
1Z	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1		
AAZ	D (A)	4	79,5 x 95,5	1896	2	22,5	55	75	1		
AEY	D (NA)	4	79,5 x 95,5	1896	2	19,5	47	64	1		
AFN	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1		
AGP	D (NA)	4	79,5 x 95,5	1896	2	19,5	50	68	1		
AGR	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1		
AHB	D (NA)	4	79,5 x 86,4	1715	2	19,5:1	42	57	1		
AHF	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1		
AHU	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1		
AKU	D (NA)	4	79,5 x 86,4	1716	2	19,5	44	60	1		
ALH	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1		
ANU	D (A)	4	79,5 x 95,5	1896	2	18	66	90	1		
AQM	D (NA)	4	79,5 x 95,5	1896	2	19,5	50	68	1		
ARL	D (A)	4	79,5 x 95,5	1896	2	19,5	110	150	1		
ASV	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1		
ASY	D (NA)	4	79,5 x 95,5	1896	2	19,5	47	64	1		
ASZ	D (A)	4	79,5 x 95,5	1896	2	19	96-112	130-152	1		
AUY	D (LA)	4	79,5 x 95,5	1896	2	18	85	115	1		
AVG	D (A)	4	79,5 x 95,5	1896	2	19,5	81	110	1		
AYQ	D (NA)	4	79,5 x 95,5	1896	2	19,5	47	64	1		
BLT	D (LA)	4	79,5 x 95,5	1896	2	19	96	131	1		
BMN	D (LA)	4	81 x 95,5	1968	4	18,5	125	170	2		
BTB	D (LA)	4	79,5 x 95,5	1896	2	19:1	110	150	1		
BVK	D (LA)	4	79,5 x 95,5	1896	2	18	85	115	1		

			REFERENCE							
1		79.5								
		1Y	05.1991 → 06.2003	D NA 4	1896 cm ³	2V 47-50 kW	64-68 PS	€ 22,5		95.5
		1Z	08.1995 → 12.2002	D LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5		95.5
		AAZ	05.1991 → 03.1999	D A 4	1896 cm ³	2V 55 kW	75 PS	€ 22,5		95.5
		AEY	11.1995 → 09.2000	D NA 4	1896 cm ³	2V 47 kW	64 PS	€ 19,5		95.5
		AFN	08.1996 → 12.2002	D LA 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5		95.5
		AGP	06.1999 → 12.2002	D NA 4	1896 cm ³	2V 50 kW	68 PS	€ 19,5		95.5
		AGR	08.1996 → 06.2006	D LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5		95.5
		AHB	09.1996 → 06.2003	D NA 4	1715 cm ³	2V 42 kW	57 PS	€ 19,5:1		86.4
		AHF	10.1998 → 06.2006	D LA 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5		95.5
		AHU	08.1995 → 03.2010	D LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5		95.5
		AKU	08.1997 → 06.2004	D NA 4	1716 cm ³	2V 44 kW	60 PS	€ 19,5		86.4
		ALH	08.1996 → 06.2006	D LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5		95.5
		ANU	06.2000 → 03.2010	D A 4	1896 cm ³	2V 66 kW	90 PS	€ 18		95.5
		AQM	06.1999 → 06.2006	D NA 4	1896 cm ³	2V 50 kW	68 PS	€ 19,5		95.5
		ARL	09.2000 → 06.2006	D A 4	1896 cm ³	2V 110 kW	150 PS	€ 19,5		95.5
		ASV	02.1997 → 06.2006	D LA 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5		95.5
		ASY	02.2002 → 11.2009	D NA 4	1896 cm ³	2V 47 kW	64 PS	€ 19,5		95.5
		ASZ	02.2002 → 11.2009	D A 4	1896 cm ³	2V 96-112 kW	130-152 PS	€ 19		95.5
		AUY	06.2000 → 03.2010	D LA 4	1896 cm ³	2V 85 kW	115 PS	€ 18		95.5
		AVG	08.1996 → 06.2000	D A 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5		95.5
		AYQ	09.2000 → 06.2003	D NA 4	1896 cm ³	2V 47 kW	64 PS	€ 19,5		95.5
		BLT	02.2002 → 11.2009	D LA 4	1896 cm ³	2V 96 kW	131 PS	€ 19		95.5
		BTB	05.2005 → 05.2007	D LA 4	1896 cm ³	2V 110 kW	150 PS	€ 19:1		95.5
	BVK	06.2000 → 03.2010	D LA 4	1896 cm ³	2V 85 kW	115 PS	€ 18		95.5	
	1.7 D, 1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 1.9 TDI 4Drive, 1.9 TDI 4motion, 1.9 TDI Joya Racer, 1.9 TDI Syncro, TDI									
										20063499000
2		81								
		BMN	01.2006 →	D LA 4	1968 cm ³	4V 125 kW	170 PS	€ 18,5		95.5
	2.0 TDI, 2.0 TDI 4x4									
										20063499000

											
					Cyl.	mm	cm ³	Comp. Ratio ϵ	kW	PS	Pos
D 2866 LOH 23 Euro 2	D (LA)	6	128 x 155	11967	2	16:1	294	400	9		
D 2866 OH	D (NA)	6	128 x 155	11967	2		177-213	241-290	10		
OM 402.925	D (NA)	8	125 x 130	12760	2	17,2:1	188	256	6		
OM 441.961 Euro 0	D (LA)	6	128 x 142	10964	2	16,25:1	250	340	11		
OM 442.980 Euro 0	D (LA)	8	128 x 142	14618	2	16,25:1	320	435	12		
OM 445.935 Euro 2	D (A)	6	128 x 142	10964	2	17,25:1	213	290	13		
OM 446.924 Euro 2	D (LA)	8	128 x 142	14618	2	17,25:1	280	381	14		
OM 446.930 Euro 2	D (LA)	8	128 x 142	14618	2	17,25:1	280	381	14		
OM 446.931 Euro 2	D (LA)	8	128 x 142	14618	2	17,25:1	280	381	14		
OM 457.941 Euro 2/3	D (LA)	6	128 x 155	11967	4	17,25:1	185-300	252-408	15		
OM 457.944 Euro 2/3	D (LA)	6	128 x 155	11967	4	17,25:1	260-315	354-428	16		
OM 457.950 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-260	299-354	17		
OM 457.952 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-300	299-408	18		
OM 457.953 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	260-315	354-428	18		
OM 457.959 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-260	299-354	17		
OM 457.961 Euro 3	D (LA)	6	128 x 155	11967	4	17,25:1	260-355	354-483	18		
OM 457.964 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-260	299-408	18		
OM 457.965 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-300	299-408	18		
OM 457.973 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-260	299-354	19		
OM 457.974 Euro 4	D (LA)	6	128 x 155	11967	4	17,25:1	220-300	299-408	20		
OM 457.976 Euro 3	D (LA)	6	128 x 155	11967	4	17,25:1	260-335	354-456	20		
OM 470.908 Euro 6	D (LA)	6	125 x 145	10677	4	17,0:1	240-315	326-428	7		
OM 470.910 Euro 6	D (LA)	6	125 x 145	10677	4	17	240-335	326-455	8		
OM 470.915 Euro 6	D (LA)	6	125 x 145	10677	4	17	240-335	326-456	7		
OM 471.902 Euro 6	D (LA)	6	132 x 156	12809	4	17,0:1	315-375	428-510	25		
OM 471.905 Euro 6	D (LA)	6	132 x 156	12809	4	17,0:1	306-375	416-510	26		
OM 471.932 Euro 6	D (LA)	6	132 x 156	12809	4	17,0:1	306-375	416-510	27		
OM 471.937 Euro 6	D (LA)	6	132 x 156	12809	4	17,3	306-375	416-510	25		
OM 471.938 Euro 6	D (LA)	6	132 x 156	12809	4	17,3	306-375	416-510	28		
OM 541.950 Euro 3	D (LA)	6	130 x 150	11946	4	17,25:1	260-300	354-408	21		
OM 541.959 Euro 4/5	D (LA)	6	130 x 150	11946	4	18,5:1	300	408	22		
OM 542.948 Euro 3	D (LA)	8	130 x 150	15928	4	17,75:1	320-370	435-503	23		
OM 542.966 Euro 5	D (LA)	8	130 x 150	15928	4	18,5:1	350-370	476-503	24		
OM 902.926 Euro 4	D (LA)	6	102 x 130	6374	3	17,4:1	210	286	1		
OM 902.934 Euro 4	D (LA)	6	102 x 130	6374	3	17,4:1	210	286	2		
OM 936.912 Euro 6	D (LA)	6	110 x 135	7698	4	17,0:1	175-220	238-299	3		
OM 936.915 Euro 6	D (LA)	6	110 x 135	7698	4	17,0:1	220-260	299-354	3		
OM 936.919 Euro 6	D (LA)	6	110 x 135	7698	4	17,0:1	220-260	299-354	4		
OM 936.923 Euro 6	D (LA)	6	110 x 135	7698	4	17,6	220-260	299-354	5		
OM 936.972 Euro 6	D (LA)	6	110 x 135	7698	4	17,0:1	220-260	299-354	3		
OM 942.911 Euro 2	D (LA)	8	130 x 150	15928	4	17,25:1	350	476	23		

		REFERENCE				
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold; font-size: 1.2em;">1</div> <div style="text-align: center;"> 102 </div> <div style="text-align: center;"> 08.1998 → </div> <div style="text-align: center;"> D LA 6 6374 cm³ 3V 210 kW 286 PS </div> <div style="text-align: right;"> € 17,4:1 130 </div> </div> <p>OM 902.926 Euro 4</p> <p> 416, MultiClass S 415 NF, MultiClass S 416 NF</p>						
			20030390600 20030390601			
103 x 69.995 x 70.015 x 85.99 x 86.01			20050390601			
818.5 x -			20100390601			
33 x - x 18 x -	M		20100390660			
[1]			20100390650			
			20080390602			
235 x 435 x 64 x 146	GG		20090390600			
256 x 171 x 68 x 8		000 180 27 65 A 000 180 27 65	20190390600			
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; font-weight: bold; font-size: 1.2em;">2</div> <div style="text-align: center;"> 102 </div> <div style="text-align: center;"> 08.1998 → </div> <div style="text-align: center;"> D LA 6 6374 cm³ 3V 210 kW 286 PS </div> <div style="text-align: right;"> € 17,4:1 130 </div> </div> <p>OM 902.934 Euro 4</p> <p> 416, MultiClass S 415 NF, MultiClass S 416 NF</p>						
			20030390600 20030390601			
103 x 69.995 x 70.015 x 85.99 x 86.01			20050390601			
818.5 x -			20100390601			
33 x - x 18 x -	M		20100390660			
[1]			20100390650			
			20080390602			

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			REFERENCE						
3	110								
	OM 936.912 Euro 6	01.2013 →	D	LA 6	7698 cm ³	4V	175-220 k	238-299 PS	€ 17,0:1 135 W
	OM 936.915 Euro 6	01.2013 →	D	LA 6	7698 cm ³	4V	220-260 k	299-354 PS	€ 17,0:1 135 W
	OM 936.972 Euro 6	08.2016 →	D	LA 6	7698 cm ³	4V	220-260 k	299-354 PS	€ 17,0:1 135 W
	ComfortClass S 515 MD, ComfortClass S 516 MD, MultiClass S 412 UL, MultiClass S 415 LE Business, MultiClass S 415 UL, MultiClass S 415 UL Business, MultiClass S 416 LE Business, MultiClass S 416 LE business, MultiClass S 416 UL, MultiClass S 416 UL Business, MultiClass S 417 UL Business, MultiClass S 417 UL business								
								20050393600	
								20100393600	
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR						20060393600	
	193 x 131 x 73 x 9							20190393600	
4	110								
	OM 936.919 Euro 6	01.2013 →	D	LA 6	7698 cm ³	4V	220-260 k	299-354 PS	€ 17,0:1 135 W
		MultiClass S 412 UL, MultiClass S 415 UL Business, MultiClass S 416 UL, MultiClass S 416 UL Business, MultiClass S 417 UL Business, MultiClass S 417 UL business							
									20050393600
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR						20060393600	
	193 x 131 x 73 x 9							20190393600	
5	110								
	OM 936.923 Euro 6	01.2013 →	D	LA 6	7698 cm ³	4V	220-260 k	299-354 PS	€ 17,6 135 W
		MultiClass S 412 UL, MultiClass S 415 LE Business, MultiClass S 415 UL Business, MultiClass S 416 LE Business, MultiClass S 416 LE business, MultiClass S 416 UL, MultiClass S 416 UL Business, MultiClass S 417 UL Business, MultiClass S 417 UL business							
									20100393600
	215 x 37.8 x 37.8 x 87 x 46.05	TP - CR						20060393600	
	193 x 131 x 73 x 9							20190393600	
6	125								
	OM 402.925	01.1977 →	D	NA 8	12760 cm ³	2V	188 kW	256 PS	€ 17,2:1 130
	S 215 HD								
									20030344200
	113 x 89.98 x 90 x 103.98 x 104							20050340200	
cont...									

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		REFERENCE	
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification	M M M		20100340060 20100344000 20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]			20100225010 20100225020 20100340010 20100340012 20100340020 20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
	 		20080340300 20080340301
216 x 475 x 67 x 160	GG		20090340301
250 x 78 x 110 x 10			20190344700
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
		1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)	20080342213

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				REFERENCE					
7	125								
	OM 470.908 Euro 6	01.2013 →	D LA 6	10677 cm ³	4V	240-315 k	326-428 PS	€ 17,0:1	145
	OM 470.915 Euro 6	01.2013 →	D LA 6	10677 cm ³	4V	240-335 k	326-456 PS	€ 17	145
	ComfortClass S 511 HD, ComfortClass S 515 HD, ComfortClass S 515 MD, ComfortClass S 516 HD, ComfortClass S 516 MD, ComfortClass S 517 HD, ComfortClass S 519 HD, MultiClass S 415 H, MultiClass S 416 H, MultiClass S 417 UL, MultiClass S 418 LE business, MultiClass S 419 UL								
								20100347000 20100347001	
[2] [2] Motorbremse engine break frein moteur freno motor устройство для торможения двигателем								20100347111 20100347112	
245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR							20060347000	
								20060347009 20080347009	
8	125								
	OM 470.910 Euro 6	08.2016 →	D LA 6	10677 cm ³	4V	240-335 k	326-455 PS	€ 17	145
	MultiClass S 415 H, MultiClass S 416 H, MultiClass S 417 UL, MultiClass S 418 LE business, MultiClass S 419 UL								
									20100347000 20100347001
[2] [2] Motorbremse engine break frein moteur freno motor устройство для торможения двигателем								20100347111 20100347112	
245.5 x 44.75 x 44.75 x 95 x 55.1	TP - CR							20060347000	
256 x 475 x 73 x 150	GG							20090347000	
								20060347209 20080347009	
9	128								
	D 2866 LOH 23 Euro 2	09.1994 → 02.2002	D LA 6	11967 cm ³	2V	294 kW	400 PS	€ 16:1	155
S315GT-HD, S315HD, S315HDH									
								20030228661	
cont...									

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		REFERENCE	
<p>1,046.5 x -</p> <p>ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания</p>			<p>20100228002</p> <p>20100228760</p>
<p>34 x - x 20 x 78</p> <p>33.8 x - x 20 x 75.4</p>	<p>M</p> <p>M</p>		<p>20010225060</p> <p>20010228660</p>
<p>[4]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p> <p>[2]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>			<p>20100225010</p> <p>20100225020</p>
<p>251 x 45.85 x 39 x 95 x 46</p> <p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/solo para aplicación diesel/только для применение дизеля</p>	<p>PP - CR</p>		<p>20060228661</p>
<p>30° IN/45° EX</p> <p>30° IN/45° EX</p>			<p>20080228660</p> <p>20080228661</p> <p>20080228666</p> <p>20080228668</p> <p>20080228669</p>
<p>235 x 475 x 70 x 160</p> <p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	<p>GG</p>		<p>20090225660</p>
<p>250 x 78 x 107 x 10</p>			<p>20190225000</p>
			<p>20060225669</p> <p>20060228669</p> <p>20080228012</p> <p>20080228013</p> <p>20080228014</p>
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			<p>20080228015</p>

		REFERENCE	
10	128	09.1991 → 02.2002 D NA 6 11967 cm ³ 2V 177-213 k 241-290 PS	155
D 2866 OH S300N, S300NC		W	
			20030228661
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010 20100225020
	 		20080228660 20080228661
250 x 78 x 107 x 10			20190225000
			20060225669 20080228012 20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015
11	128	09.1991 → 02.2002 D LA 6 10964 cm ³ 2V 250 kW 340 PS	€ 16,25: 142 1
OM 441.961 Euro 0 S312HD, S315H, S315GT, S315HD, S315HDH			
			20030344100
113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм			20050344101
31.5 x - x 20 x 76.5 32 x - x 20 x 76	M M		20100340060 20100344000
OES specification 32 x - x 20 x 76 IAM specification	M		20100344001
cont...			

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		REFERENCE	
<p>[1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]</p>			<p>2050340006 20100225010 20100225020 20100340010 20100340012 20100340020 20100340040</p>
<p>256 x 32.5 x 39 x 95 x 46</p>	TP - GE		20060340100
	 		<p>20080340300 20080340301</p>
<p>250 x 78 x 105 x 10</p>			20190344000
			<p>20060225669 20060344229 20080342210 20080342211 20080342212 20090342201</p>
<p>1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)</p>			20080342213

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<p>12 128</p>			
<p>OM 442.980 Euro 0</p> <p>S317GT-HD, S317HD, S317HDH, S319GT-HD</p>	<p>09.1991 → 03.1992 D LA 8</p>	<p>14618 cm³ 2V 320 kW 435 PS</p>	<p>€ 16,25: 142 1</p>
			20030344200
<p>113 x 89.98 x 90 x 103.98 x 104</p>			20050344201
<p>724 x -</p>			20100342201
<p>31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification cont...</p>	<p>M M</p>		<p>20100340060 20100344000</p>













		REFERENCE	
32 x - x 20 x 76 IAM specification	M		20100344001
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340020
[1]			20100340040
256 x 35.5 x 39 x 95 x 46 256 x 35.5 x 39 x 95 x 46.06	PP - GE TP - GE		20060340300 20060344200
	 		20080340300 20080340301
250 x 78 x 105 x 10			20190344000
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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13	128	01.1996 →	D A 6 10964 cm ³ 2V 213 kW 290 PS	€ 17,25; 142 1
	OM 445.935 Euro 2			
	S315GT-HD, S315HD, S315HDH			
				20030344100
113 x 89.98 x 90 x 103.98 x 104 Pleuellagerbreite/width of big-end bearing/coussinnet de bielle/anchura de cojinete de biela/ширина шатунного подшипника 26,7 мм				20050344101
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification	M M			20100340060 20100344000
cont...				



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		REFERENCE	
32 x - x 20 x 76 IAM specification	M		20100344001
 [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
[1]			20100340010
[1]			20100340012
mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100340020
[1]			20100340040
 256 x 32.5 x 39 x 95 x 46	TP - GE		20060340100
			20080344000
			20080344010
 235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG		20090344201
 250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		002 188 43 01 002 188 79 01 002 188 80 01 A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
 1x 20 0803 42210 (422 990 0201); 2x 20 0803 42212 (422 990 0401); 3x 20 0803 42211 (422 990 0301)			20080342213

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OM 446.924 Euro 2

01.1994 → 02.2002 D LA 8 14618 cm³ 2V 280 kW 381 PS

€ 17,25:  142


OM 446.930 Euro 2

01.1994 → 02.2002 D LA 8 14618 cm³ 2V 280 kW 381 PS

€ 17,25:  142

OM 446.931 Euro 2

01.1994 → 02.2002 D LA 8 14618 cm³ 2V 280 kW 381 PS

€ 17,25:  142

S315GT, S315GT-HD, S315HD, S315HDH, S316HDS, S317GT-HD, S317HD, S317HDH



20030344200

cont...

		REFERENCE	
113 x 89.98 x 90 x 103.98 x 104			20050344201
724 x -			20100344201
31.5 x - x 20 x 76.5 32 x - x 20 x 76 OES specification 32 x - x 20 x 76 IAM specification	M M M		20100340060 20100344000 20100344001
[1] [4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [1] [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом [1] [1]			20050340006 20100225010 20100225020 20100340010 20100340012 20100340020 20100340040
256 x 35.5 x 39 x 95 x 46.06	TP - GE		20060344200
	 		20080344000 20080344010
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов	GG		20090344201
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		002 188 43 01 002 188 79 01 002 188 80 01 A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200
			20060225669 20060344229 20080342210 20080342211 20080342212 20090342201
			20080342213

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		REFERENCE				
15 128						
OM 457.941 Euro 2/3 10.2003 → D LA 6 11967 cm ³ 4V 185-300 k 252-408 PS € 17,25: 155 W 1						
ComfortClass S 415 GT, ComfortClass S 415 GT-HD						
	Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба		20100346000 20100346005			
	30 x - x - x 75 M 30 x - x - x 75 M Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями		20100350060 20100350062			
	[1] [1] IN [1]		20100345710 20100350010 20100350011			
	251 x 46 x 39 x 95 x 52.06 TP - GE 256 x 44.5 x 39 x 99 x 52.06 TP - GE 256 x 44.5 x 39 x 99 x 52.06 TP - CR		20060345700 20060346000 20060346001			
	235 x 475 x 70 x 160 GG - x 488 x - x 160 GG Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы		20090345701 20090345702			
	250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди	002 188 43 01 002 188 79 01 002 188 80 01 A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200			
			20060225669 20060344229 20090342201			
16 128						
OM 457.944 Euro 2/3 08.1998 → D LA 6 11967 cm ³ 4V 260-315 k 354-428 PS € 17,25: 155 W 1						
416, ComfortClass S 415 GT, ComfortClass S 415 GT-HD, ComfortClass S 416 GT-HD, ComfortClass S 417 GT-HD, TopClass S 415 HD, TopClass S 415 HDH, TopClass S 416 HDH, TopClass S 417 HDH						
	Flanschseite 6 x M10 Gewinde Flange 6x M10 thread La bride - le filet 6x M10 La brida - la rosca 6x M10 Фланцевая страница 6 x M10 резьба		20100346000 20100346005			
cont...						

		REFERENCE	
30 x - x - x 75 Rollenstössel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель 30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M		20100350060 20100350062
[1] [1] IN [1]			20100345710 20100350010 20100350011
251 x 46 x 39 x 95 x 52.06 256 x 44.5 x 39 x 99 x 52.06 256 x 44.5 x 39 x 99 x 52.06	TP - GE TP - GE TP - CR		20060345700 20060346000 20060346001
235 x 475 x 70 x 160 - x 488 x - x 160 Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы	GG GG		20090345701 20090345702
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди 250 x 78 x 110 x 10		002 188 43 01 002 188 79 01 002 188 80 01 A 002 188 43 01 A 002 188 79 01 A 002 188 80 01	20190344200 20190344700
			20060225669 20060344229 20090342201
17	128 OM 457.950 Euro 4 08.1998 → D LA 6 11967 cm ³ 4V 220-260 k 299-354 PS € 17,25: 155 OM 457.959 Euro 4 08.1998 → D LA 6 11967 cm ³ 4V 220-260 k 299-354 PS € 17,25: 155 416, MultiClass S 415 NF, MultiClass S 415 UL, MultiClass S 416 NF	S	
113 x 93.98 x 94 x 103.98 x 104 Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.			
			20100346005
30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M		20100350062
[1] [1] IN [1]			20100345710 20100350010 20100350011
cont...			

		REFERENCE			
251 x 46 x 39 x 95 x 52.06	TP - GE				20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE				20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR				20060346001
235 x 475 x 70 x 160	GG				20090345701
250 x 78 x 108 x 13		002 188 43 01 A 002 188 43 01	002 188 79 01 A 002 188 79 01	002 188 80 01 A 002 188 80 01	20190344200
für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди					
					20060225669 20060344229 20090342201
18	128				
OM 457.952 Euro 4	08.1998 →	D LA 6	11967 cm ³	4V 220-300 k W	299-408 PS 17,25: 155 1
OM 457.953 Euro 4	08.1998 →	D LA 6	11967 cm ³	4V 260-315 k W	354-428 PS 17,25: 155 1
OM 457.961 Euro 3	08.1998 →	D LA 6	11967 cm ³	4V 260-355 k W	354-483 PS 17,25: 155 1
OM 457.964 Euro 4	01.2005 →	D LA 6	11967 cm ³	4V 220-260 k W	299-408 PS 17,25: 155 1
OM 457.965 Euro 4	08.1998 →	D LA 6	11967 cm ³	4V 220-300 k W	299-408 PS 17,25: 155 1
	416, ComfortClass S 415 GT, ComfortClass S 415 GT-HD, ComfortClass S 416 GT, ComfortClass S 416 GT-HD, ComfortClass S 417 GT-HD, MultiClass S 412 UL, MultiClass S 415 H, MultiClass S 415 UL, MultiClass S 416 H, MultiClass S 416 UL, MultiClass S 417 UL, MultiClass S 419 UL, S 415 H, TopClass S 415 HD, TopClass S 415 HDH, TopClass S 416 HDH, TopClass S 417 HDH				
113 x 93.98 x 94 x 103.98 x 104					20050345701
Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.					
					20100346005
30 x - x - x 75	M				20100350062
Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями					
[1]					20100345710
[1]					20100350010
IN					
[1]					20100350011
251 x 46 x 39 x 95 x 52.06	TP - GE				20060345700
256 x 44.5 x 39 x 99 x 52.06	TP - GE				20060346000
256 x 44.5 x 39 x 99 x 52.06	TP - CR				20060346001
235 x 475 x 70 x 160	GG				20090345701
- x 488 x - x 160	GG				20090345702
Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы					

cont...

		REFERENCE			
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		002 188 43 01 A 002 188 43 01	002 188 79 01 A 002 188 79 01	002 188 80 01 A 002 188 80 01	20190344200
			20060225669 20060344229 20090342201		
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;">19</div> <div style="text-align: center;"> 128 </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 10px;"> OM 457.973 Euro 4 01.2005 → D LA 6 11967 cm³ 4V 220-260 k 299-354 PS € 17,25: 155 1 </div> <div style="margin-top: 10px;"> MultiClass S 415 NF, MultiClass S 416 NF </div>					
113 x 93.98 x 94 x 103.98 x 104 Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.					20050345701
				20100346005	
30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M				20100350062
[1] [1] IN [1]				20100345710 20100350010 20100350011	
256 x 44.5 x 39 x 99 x 52.06 256 x 44.5 x 39 x 99 x 52.06	TP - GE TP - CR				20060346000 20060346001
235 x 475 x 70 x 160	GG				20090345701
250 x 78 x 108 x 13 für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди		002 188 43 01 A 002 188 43 01	002 188 79 01 A 002 188 79 01	002 188 80 01 A 002 188 80 01	20190344200
				20090342201	

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			REFERENCE					
20	128							
	OM 457.974 Euro 4	10.2003 →	D LA 6	11967 cm ³	4V	220-300 k	299-408 PS	€ 17,25: 155 1
	OM 457.976 Euro 3	10.2003 →	D LA 6	11967 cm ³	4V	260-335 k	354-456 PS	€ 17,25: 155 1
	ComfortClass S 415 GT, ComfortClass S 415 GT-HD, ComfortClass S 416 GT, ComfortClass S 416 GT-HD, ComfortClass S 417 GT-HD, MultiClass S 412 UL, MultiClass S 415 H, MultiClass S 415 UL, MultiClass S 416 H, MultiClass S 416 UL, MultiClass S 417 UL, MultiClass S 419 UL, S 415 H, TopClass S 415 HD, TopClass S 415 HDH, TopClass S 416 HDH							
	113 x 93.98 x 94 x 103.98 x 104							20050345701
	Nur für Motoren mit 1 Ölpumpe verwendbar. Can only be used for engines with 1 oil pump. S'utilise uniquement sur les moteurs équipés d'une pompe à huile. Solo puede utilizarse en motores con 1 bomba de aceite. Подходит только для двигателей с одним масляным насосом.							
								20100346005
	30 x - x - x 75	M						20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
	[1]							20100345710
	[1]							20100350010
	IN							
	[1]							20100350011
	256 x 44.5 x 39 x 99 x 52.06	TP - GE						20060346000
	256 x 44.5 x 39 x 99 x 52.06	TP - CR						20060346001
	235 x 475 x 70 x 160	GG						20090345701
	- x 488 x - x 160	GG						20090345702
	Zwei-Massen/double-mass/deux-masse/dos-Masa/Две массы							
	250 x 78 x 108 x 13		002 188 43 01 A 002 188 43 01	002 188 79 01 A 002 188 79 01	002 188 80 01 A 002 188 80 01			20190344200
	für Doppelölfilter vorne/for front double oil filter/pour filtre à huile avant double/para filtro de aceite doble adelante/ для двойного масляного фильтра спереди							
								20090342201
21	130							
	OM 541.950 Euro 3	10.2001 →	D LA 6	11946 cm ³	4V	260-300 k	354-408 PS	€ 17,25: 150 1
	TopClass S 411 HD							
	113 x 93.98 x 94 x 107.98 x 108							20050350100
	613.5 x -							20100350101
	30 x - x - x 75	M						20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель							
	30 x - x - x 75	M						20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями							
cont...								

		REFERENCE	
[1] [1] IN [1] [1]			20050340006 20100350010 20100350011 20100350040
273 x 37 x 39 x 99 x 52.06	TP - CR		20060350100
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG		20090350000
250 x 100 x 98 x 12		541 188 02 01 A 541 188 02 01	20190350000
			20060350029 20080350010 20090342201
22	130	10.2001 → D LA 6 11946 cm ³ 4V 300 kW 408 PS € 18,5:1 150 OM 541.959 Euro 4/5 S 411 HD, TopClass S 411 HD	
113 x 93.98 x 94 x 107.98 x 108			20050350100
			20100354100
30 x - x - x 75 Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями	M		20100350062
[1] [1] IN [1] [1]			20050340006 20100350010 20100350011 20100350040
273 x 37 x 39 x 99 x 52.06	TP - CR		20060350100
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG		20090350000
			20090342201

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			REFERENCE				
23	130						
	OM 542.948 Euro 3	02.2001 →	D LA 8	15928 cm ³	4V 320-370 k	435-503 PS	€ 17,75: 150 1
	OM 942.911 Euro 2	10.2001 →	D LA 8	15928 cm ³	4V 350 kW	476 PS	€ 17,25: 150 1
	416, ComfortClass S 416 GT-HD, ComfortClass S 417 GT-HD, TopClass S 415 HD, TopClass S 415 HDH, TopClass S 416 HDH, TopClass S 417 HDH, TopClass S 431 DT						
	113 x 93.98 x 94 x 107.98 x 108						20050350200
	779.5 x 8.3						20100350201
	30 x - x - x 75	M					20100350060
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель						
	30 x - x - x 75	M					20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]						20050340006
	[1]						20100350010
	IN						20100350011
	[1]						20100350040
	[1]						20100350040
	273 x 40.5 x 39 x 99 x 52.06	TP - CR					20060350200
	235 x 475 x 70 x 160	GG					20090350000
	37 Kerben/notches/rainures/entalladuras						
	250 x 100 x 98 x 12		541 188 02 01	A 541 188 02 01			20190350000
							20060350029
							20080350010
							20090342201
24	130						
	OM 542.966 Euro 5	08.1998 →	D LA 8	15928 cm ³	4V 350-370 k	476-503 PS	€ 18,5:1 150 W
	416, ComfortClass S 416 GT-HD, ComfortClass S 417 GT-HD, ComfortClass S 419 GT-HD, TopClass S 415 HDH, TopClass S 416 HDH, TopClass S 417 HDH, TopClass S 431 DT						
							20100354200
	30 x - x - x 75	M					20100350062
	Mit 2 Ölbohrungen/with 2 oil holes/avec 2 trous d'huile/con 2 agujeros de aceite/c 2-мя смазочными отверстиями						
	[1]						20050340006
	[1]						20100350010
	IN						20100350011
	[1]						20100350040
	[1]						20100350040
cont...							






















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		REFERENCE	
235 x 475 x 70 x 160 37 Kerben/notches/rainures/entalladuras	GG		20090350000
			20090342201
25	132	<p> OM 471.902 Euro 6 01.2003 → D LA 6 12809 cm³ 4V 315-375 k 428-510 PS ϵ 17,0:1 156 W OM 471.937 Euro 6 01.2003 → D LA 6 12809 cm³ 4V 306-375 k 416-510 PS ϵ 17,3 156 W ComfortClass S 407 CC, ComfortClass S 516 HD, ComfortClass S 517 HD, ComfortClass S 519 HD, TopClass S 417 TC, TopClass S 431 DT, TopClass S 515 HDH, TopClass S 516 HDH, TopClass S 517 HDH, TopClass S 531 DT </p>	20050347100
 (12) (12)			20100347100 20100347101 20100347102 20100347103
 [1] [2] [2] Motorbremse engine break frein moteur freno motor устройство для торможения двигателем			20100347110 20100347111 20100347112
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100
292 x 175 x 83 x 13			20190347100
			20060347109
26	132	<p> OM 471.905 Euro 6 01.2003 → D LA 6 12809 cm³ 4V 306-375 k 416-510 PS ϵ 17,0:1 156 W ComfortClass S 407 CC, TopClass S 417 TC </p>	 (12) (12)
268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100
cont...			

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		REFERENCE	
 256 x 475 x 77.2 x 150	GG		20090347100
 292 x 175 x 83 x 13			20190347100
			20060347109
27	 132		
 OM 471.932 Euro 6	01.2003 →	D LA 6 12809 cm ³ 4V 306-375 k 416-510 PS	€ 17,0:1  156 W
 ComfortClass S 407 CC, TopClass S 417 TC			
			20100347100
(12)			20100347101
(12)			20100347102
			20100347103
 268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100
 292 x 175 x 83 x 13			20190347100
			20060347109
28	 132		
 OM 471.938 Euro 6	01.2003 →	D LA 6 12809 cm ³ 4V 306-375 k 416-510 PS	€ 17,3  156 W
 ComfortClass S 407 CC, TopClass S 417 TC			
 268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100
 292 x 175 x 83 x 13			20190347100
			20060347109

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		Cyl.		mm	cm ³		Comp. Ratio	ε	kW	PS	Pos
AEF		D (NA) 4		79,5 x 95,5	1896	2	22,5		47	64	1
AGP		D (NA) 4		79,5 x 95,5	1896	2	19,5		50	68	1
AGR		D (LA) 4		79,5 x 95,5	1896	2	19,5		66	90	1
AHF		D (LA) 4		79,5 x 95,5	1896	2	19,5		81	110	1
ALH		D (LA) 4		79,5 x 95,5	1896	2	19,5		66	90	1
AQM		D (NA) 4		79,5 x 95,5	1896	2	19,5		50	68	1
ASV		D (LA) 4		79,5 x 95,5	1896	2	19,5		81	110	1
ASY		D (NA) 4		79,5 x 95,5	1896	2	19,5		47	64	1
ASZ		D (LA) 4		79,5 x 95,5	1896	2	19		96	130	1
AVF		D (LA) 4		79,5 x 95,5	1896	2	19:1		96	130	1
AWX		D (LA) 4		79,5 x 95,5	1896	2	19:1		96	130	1
BLT		D (LA) 4		79,5 x 95,5	1896	2	19		96	130	1
BMN		D (LA) 4		81 x 95,5	1968	4	18,5		125	170	2

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			REFERENCE							
1		79.5								
		AEF	10.1995 → 04.2002 D	NA 4	1896 cm ³	2V 47 kW	64 PS	€ 22,5		95.5
		AGP	06.1997 → 12.2003 D	NA 4	1896 cm ³	2V 50 kW	68 PS	€ 19,5		95.5
		AGR	09.1996 → 03.2010 D	LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5		95.5
		AHF	08.1997 → 01.2006 D	LA 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5		95.5
		ALH	09.1996 → 03.2010 D	LA 4	1896 cm ³	2V 66 kW	90 PS	€ 19,5		95.5
		AQM	06.1997 → 12.2003 D	NA 4	1896 cm ³	2V 50 kW	68 PS	€ 19,5		95.5
		ASV	08.1997 → 01.2006 D	LA 4	1896 cm ³	2V 81 kW	110 PS	€ 19,5		95.5
		ASY	11.1999 → 03.2008 D	NA 4	1896 cm ³	2V 47 kW	64 PS	€ 19,5		95.5
		ASZ	01.2003 → 03.2008 D	LA 4	1896 cm ³	2V 96 kW	130 PS	€ 19		95.5
		AVF	12.2001 → 03.2008 D	LA 4	1896 cm ³	2V 96 kW	130 PS	€ 19:1		95.5
		AWX	12.2001 → 03.2008 D	LA 4	1896 cm ³	2V 96 kW	130 PS	€ 19:1		95.5
		BLT	06.2003 → 03.2008 D	LA 4	1896 cm ³	2V 96 kW	130 PS	€ 19		95.5
		1.9 D, 1.9 SDI, 1.9 TDI, 1.9 TDI 4x4, 1.9 TDI RS								
								20063499000		
2		81								
		BMN	04.2006 → 02.2013 D	LA 4	1968 cm ³	4V 125 kW	170 PS	€ 18,5		95.5
	2.0 TDI RS									
								20063499000		

		Cyl.		mm	cm ³		Comp. Ratio	ε	kW	PS	Pos
D 0824 LOH 05 Euro 2	D (A)	4	108 x 125	4580	2	16,5:1	114	155	1		
D 0826 LOH 17 Euro 2	D (LA)	6	108 x 125	6871	2	16,5:1	162	220	2		
D 0826 LOH 18 Euro 2	D (LA)	6	108 x 125	6871	2	16,5:1	191	260	2		
D 2866 LOH 25 Euro 2	D (LA)	6	128 x 155	11967	2	16:1	228	310	7		
D 2866 LOH 26 Euro 2	D (LA)	6	128 x 155	11967	2	16:1	257	350	7		
MX 300 Euro 4/5	D (LA)	6	130 x 162	12900	4	17,7:1	300	408	8		
MX-11 210 Euro 6	D (LA)	6	123 x 152	10837	4	17,5:1	210	286	5		
MX-11 240 Euro 6	D (LA)	6	123 x 152	10837	4	17,5:1	240	326	6		
MX-11 271 Euro 6	D (LA)	6	123 x 152	10837	4	17,5:1	271	368	6		
PR 183 S Euro 4/5	D (LA)	6	118 x 140	9200	4	17,4:1	183	249	3		
PR 228 S Euro 4/5	D (LA)	6	118 x 140	9200	4	17,4:1	228	310	4		
PR 265 S Euro 4/5	D (LA)	6	118 x 140	9200	4	17,4:1	265	360	4		
XE 250 C Euro 3	D (LA)	6	130 x 158	12580	4	16:1	250	340	9		
XE 280 C Euro 3	D (LA)	6	130 x 158	12580	4	16:1	280	381	9		
XE 315 C Euro 3	D (LA)	6	130 x 158	12580	4	16:1	315	428	9		

		REFERENCE						
1 108								
D 0824 LOH 05 Euro 2 01.1999 → D A 4 4580 cm ³ 2V 114 kW 155 PS € 16,5:1 125 Urbino 9								
32 x - x 20 x 69.3	M							20010208260
[12]								20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR							20060208261
05.1992 →								20080208263
								20080208264
144 x 78 x 60.3 x 7								20190208360
								20060208260
								20080208260
2 108								
D 0826 LOH 17 Euro 2 01.1999 → D LA 6 6871 cm ³ 2V 162 kW 220 PS € 16,5:1 125 D 0826 LOH 18 Euro 2 01.1999 → D LA 6 6871 cm ³ 2V 191 kW 260 PS € 16,5:1 125 Urbino 12, Urbino 15								
32 x - x 20 x 69.3	M							20010208260
[12]								20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR							20060208261
								20080208263
								20080208264
193 x 435 x 40.5 x 143	GG							20090208360
144 x 78 x 60.3 x 7								20190208360
								20060208260
3 118								
PR 183 S Euro 4/5 10.2006 → D LA 6 9200 cm ³ 4V 183 kW 249 PS € 17,4:1 140 Urbino 12								
								20100910502

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				REFERENCE					
4	118								
	PR 228 S Euro 4/5	10.2006 →	D LA 6	9200 cm ³	4V	228 kW	310 PS	⊘ 17,4:1	140
	PR 265 S Euro 4/5	10.2006 →	D LA 6	9200 cm ³	4V	265 kW	360 PS	⊘ 17,4:1	140
	Urbino 12, Urbino 15, Urbino 18								
								20100910502	
	36 x - x - x 60	M						20100910006	
5	123								
	MX-11 210 Euro 6	01.2012 →	D LA 6	10837 cm ³	4V	210 kW	286 PS	⊘ 17,5:1	152
	Urbino 12, Urbino 12.9								
								20100911000	
								20100911001	
								20060910509	
6	123								
	MX-11 240 Euro 6	01.2012 →	D LA 6	10837 cm ³	4V	240 kW	326 PS	⊘ 17,5:1	152
	MX-11 271 Euro 6	01.2012 →	D LA 6	10837 cm ³	4V	271 kW	368 PS	⊘ 17,5:1	152
	Urbino 12, Urbino 12.9, Urbino 15, Urbino 18								
								20100911000	
								20100911001	
7	128								
	D 2866 LOH 25 Euro 2	01.1999 →	D LA 6	11967 cm ³	2V	228 kW	310 PS	⊘ 16:1	155
	D 2866 LOH 26 Euro 2	01.1999 →	D LA 6	11967 cm ³	2V	257 kW	350 PS	⊘ 16:1	155
	Urbino 18								
								20030228661	
	1,046.5 x -							20100228002	
								20100228760	
	ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания								
	34 x - x 20 x 78	M						20010225060	
	33.8 x - x 20 x 75.4	M						20010228660	
	[4]							20100225010	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
	[2]							20100225020	
	nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны								
cont...									

S



SOLARIS


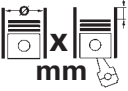


		REFERENCE	
251 x 45.85 x 39 x 95 x 46	PP - CR		20060228661
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля			
	 		20080228660 20080228661 20080228666 20080228668 20080228669
30° IN/45° EX			
	GG		20090225660
235 x 475 x 70 x 160 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом			
	250 x 78 x 107 x 10		20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014
			20080228015
nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)			
8	130	10.2005 → D LA 6 12900 cm ³ 4V 300 kW 408 PS € 17,7:1 162	
	MX 300 Euro 4/5		
	Vacanza 12, Vacanza 13		
			20100910500 20100910501
	[1] [1] [1] (12)		20100910007 20100910008 20100910010
cont...			

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		REFERENCE																																	
262 x 50 x 50 x 97 x 55.06 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	SP - CR		20060910500																																
235.7 x 508 x 67.5 x 167	GG		20090910500																																
			20060910509 20080910508 20080910509																																
9	130	<table border="0"> <tr> <td data-bbox="130 672 247 705"> </td> <td data-bbox="247 672 478 705"> XE 250 C Euro 3 </td> <td data-bbox="478 672 718 705"> 06.2002 → 12.2006 D LA 6 </td> <td data-bbox="718 672 798 705"> 12580 cm³ </td> <td data-bbox="798 672 877 705"> 4V 250 kW </td> <td data-bbox="877 672 957 705"> 340 PS </td> <td data-bbox="957 672 1037 705"> 16:1 </td> <td data-bbox="1037 672 1117 705"> 158 </td> </tr> <tr> <td data-bbox="130 705 247 739"> </td> <td data-bbox="247 705 478 739"> XE 280 C Euro 3 </td> <td data-bbox="478 705 718 739"> 06.2002 → 12.2006 D LA 6 </td> <td data-bbox="718 705 798 739"> 12580 cm³ </td> <td data-bbox="798 705 877 739"> 4V 280 kW </td> <td data-bbox="877 705 957 739"> 381 PS </td> <td data-bbox="957 705 1037 739"> 16:1 </td> <td data-bbox="1037 705 1117 739"> 158 </td> </tr> <tr> <td data-bbox="130 739 247 772"> </td> <td data-bbox="247 739 478 772"> XE 315 C Euro 3 </td> <td data-bbox="478 739 718 772"> 10.2003 → 12.2006 D LA 6 </td> <td data-bbox="718 739 798 772"> 12580 cm³ </td> <td data-bbox="798 739 877 772"> 4V 315 kW </td> <td data-bbox="877 739 957 772"> 428 PS </td> <td data-bbox="957 739 1037 772"> 16:1 </td> <td data-bbox="1037 739 1117 772"> 158 </td> </tr> <tr> <td data-bbox="130 772 247 840"> </td> <td data-bbox="247 772 478 840"> Vacanza 12, Vacanza 13 </td> <td colspan="6" data-bbox="478 772 1500 840"></td> </tr> </table>			XE 250 C Euro 3	06.2002 → 12.2006 D LA 6	12580 cm ³	4V 250 kW	340 PS	16:1	158		XE 280 C Euro 3	06.2002 → 12.2006 D LA 6	12580 cm ³	4V 280 kW	381 PS	16:1	158		XE 315 C Euro 3	10.2003 → 12.2006 D LA 6	12580 cm ³	4V 315 kW	428 PS	16:1	158		Vacanza 12, Vacanza 13						
	XE 250 C Euro 3	06.2002 → 12.2006 D LA 6	12580 cm ³	4V 250 kW	340 PS	16:1	158																												
	XE 280 C Euro 3	06.2002 → 12.2006 D LA 6	12580 cm ³	4V 280 kW	381 PS	16:1	158																												
	XE 315 C Euro 3	10.2003 → 12.2006 D LA 6	12580 cm ³	4V 315 kW	428 PS	16:1	158																												
	Vacanza 12, Vacanza 13																																		
36 x - x - x 92.5	M		20100914569																																
[1]			20100910003																																
236 x 488 x 67 x 161	GG		200909XF950																																












STEYR




										
		Cyl.		mm	cm³		Comp. Ratio ε	kW	PS	Pos
D 0824 FL 01 Euro 1	D (LA)	4		108 x 125	4580	2	17:1	75	102	1
D 0824 LFL 01 Euro 1	D (LA)	4		108 x 125	4580	2	17:1	114	155	2
D 0824 LFL 02 Euro 2	D (LA)	4		108 x 125	4580	2	17:1	114-118	155-160	2
D 0826 LFL03 Euro 1	D (LA)	6		108 x 125	6871	2	16,5:1	162	220	3
D 0826 LFL06 Euro 1	D (LA)	6		108 x 125	6871	2	16,5:1	162	220	3

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		REFERENCE	
1 108			
D 0824 FL 01 Euro 1 D LA 4 4580 cm ³ 2V 75 kW 102 PS ⚙ 17:1 125 10			
32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
			20060208260
2 108			
D 0824 LFL 01 Euro 1 D LA 4 4580 cm ³ 2V 114 kW 155 PS ⚙ 17:1 125 D 0824 LFL 02 Euro 2 D LA 4 4580 cm ³ 2V 114-118 k 155-160 PS ⚙ 17:1 125 15, 16			
533 x -			20100208240
32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40	PP - CR		20060208261
			20080208263 20080208264
144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260
3 108			
D 0826 LFL03 Euro 1 D LA 6 6871 cm ³ 2V 162 kW 220 PS ⚙ 16,5:1 125 D 0826 LFL06 Euro 1 D LA 6 6871 cm ³ 2V 162 kW 220 PS ⚙ 16,5:1 125 22			
781 x -			20100208261
32 x - x 20 x 69.3	M		20010208260
[12]			20100208262
187 x 39 x 32.5 x 69 x 40 196 x 33 x 33 x 74 x 42	PP - CR TP - CR		20060208261 20060208361
cont...			

S

		REFERENCE	
	 		20080208263 20080208264
 193 x 435 x 40.5 x 143	GG		20090208360
 144 x 78 x 60.3 x 7			20190208360
			20060208260 20080208260




	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
F 10L 413	D (NA) 10	120 x 125	14140	2	18:1	167-224	227-305	1
F 12L 413	D (NA) 12	120 x 125	16960	2	18:1	250	340	1
F 4L 413 F	D (NA) 4	125 x 130	6381	2	18:1	83-94	113-128	3
F 4L 413 FR	D (NA) 4	125 x 130	6381	2	18:1	94	128	3
F 4L 413 R	D (NA) 4	120 x 130	5880	2	18:1	90	122	2
F 5L 413 R	D (NA) 5	120 x 130	7350	2	18:1	83-112	113-152	2
F 6L 413	D (NA) 6	120 x 125	8478	2	18:1	99-130	135-177	1
F 6L 413 F	D (NA) 6	125 x 130	9572	2	18:1	104-188	141-256	4
F 6L 413 R	D (NA) 6	120 x 130	8822	2	18:1	100-135	136-184	2
F 8 L 413	D	120 x 125	11310	2	18:1	118-171	160-232	1
F 8L 413 F	D (NA) 8	125 x 130	12763	2	18:1	147-188	200-256	4

T

			REFERENCE							
1	120									
	F 10L 413	01.1968 →	D NA 10	14140 cm ³	2V	167-224 k	227-305 PS	⊞ 18:1	125 W	
	F 12L 413	01.1968 →	D NA 12	16960 cm ³	2V	250 kW	340 PS	⊞ 18:1	125	
	F 6L 413	08.1968 →	D NA 6	8478 cm ³	2V	99-130 kW	135-177 PS	⊞ 18:1	125	
	F 8 L 413	01.1968 →	D NA 8	11310 cm ³	2V	118-171 k	160-232 PS	⊞ 18:1	125 W	
3500										
34 x - x 18 x 60	M								20100541360	
									20060541340	
2	120									
	F 4L 413 R	01.1973 → 1977	D NA 4	5880 cm ³	2V	90 kW	122 PS	⊞ 18:1	130	
	F 5L 413 R	01.1973 → 1977	D NA 5	7350 cm ³	2V	83-112 kW	113-152 PS	⊞ 18:1	130	
	F 6L 413 R	01.1973 → 1977	D NA 6	8822 cm ³	2V	100-135 k	136-184 PS	⊞ 18:1	130 W	
A 8										
34 x - x 18 x 60	M								20100541360	
3	125									
	F 4L 413 F	01.1978 →	D NA 4	6381 cm ³	2V	83-94 kW	113-128 PS	⊞ 18:1	130	
	F 4L 413 FR	01.1978 →	D NA 4	6381 cm ³	2V	94 kW	128 PS	⊞ 18:1	130	
110										
34 x - x 18 x 60	M								20100541360	
4	125									
	F 6L 413 F	01.1978 →	D NA 6	9572 cm ³	2V	104-188 k	141-256 PS	⊞ 18:1	130 W	
	F 8L 413 F	01.1984 →	D NA 8	12763 cm ³	2V	147-188 k	200-256 PS	⊞ 18:1	130 W	
150, 260										
34 x - x 18 x 60	M								20100541360	
									20060541340	






TATA

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
6 B5.9 Euro 2	D (LA)	6	102 x 120	5883	2	17,5:1	85-117	115-159	1
6 BT5.9 Euro 2	D (A)	6	102 x 120	5883	2	17:1	74-154	101-210	1
6 CTAA 8.3	D (LA)	6	114 x 135	8268	2	17,5:1	213-235	290-320	2
B 5.9 Euro 2	D (A)	6	102 x 120	5883	2		129-158	175-215	1

T

		REFERENCE								
1	102									
	6 B5.9 Euro 2	12.2003 →	D	LA 6	5883 cm ³	2V	85-117 kW	115-159 PS	ε 17,5:1	120
	6 BT5.9 Euro 2	02.2002 →	D	A 6	5883 cm ³	2V	74-154 kW	101-210 PS	ε 17:1	120
	B 5.9 Euro 2	09.2007 →	D	A 6	5883 cm ³	2V	129-158 k W	175-215 PS		120
	1312 TC, 1512, 1515, 1610 TC RESLF, 1612 EX RE SLF, 1613, 1613 TC, 1613, 1615, 1615, 1616, 1618, 2516, 2518, 2518 TC, 2523, 3118, 3118.T, 3516, 3518 TC EX, 3718, 3723, 3723 C, 4018, 4018 TC, 4923, LPO 1512 14.8T, LPO 1512 16.2T, LPO 1512 Skool, LPO 1618 SLF									
30 x - x 16 x 60	M							201012B6060		
2	114									
	6 CTAA 8.3	12.2010 → 11.2013	D	LA 6	8268 cm ³	2V	213-235 k W	290-320 PS	ε 17,5:1	135
	LPK 2530 C									
	M							20101220000		

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
MX 265 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	265	360	1
MX 300 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	300	408	1
MX 340 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	340	462	2
MX 375 Euro 4/5	D (LA) 6	130 x 162	12900	4	16,5:1	375	510	1




T

		REFERENCE						
1 130								
	MX 265 Euro 4/5	11.2011 →	D LA 6	12900 cm ³	4V 265 kW	360 PS	€ 17,7:1	162
	MX 300 Euro 4/5	11.2011 →	D LA 6	12900 cm ³	4V 300 kW	408 PS	€ 17,7:1	162
	MX 375 Euro 4/5 360, 410, 510	11.2011 →	D LA 6	12900 cm ³	4V 375 kW	510 PS	€ 16,5:1	162
			20100910500 20100910501					
[1] [1] [1] (12)			20100910007 20100910008 20100910010					
262 x 50 x 50 x 97 x 55.06 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	SP - CR		20060910500					
235.7 x 508 x 67.5 x 167	GG		20090910500					
			20060910509 20080910508 20080910509					
2 130								
	MX 340 Euro 4/5 460	11.2011 →	D LA 6	12900 cm ³	4V 340 kW	462 PS	€ 17,7:1	162
			20100910500 20100910501					
	M M		20100910000 20100910001					
[1] [1] [1] (12)			20100910007 20100910008 20100910010					
262 x 50 x 50 x 97 x 55.06 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	SP - CR		20060910500					
235.7 x 508 x 67.5 x 167	GG		20090910500					
			20060910509 20080910508 20080910509					

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TOYOTA




 OM 314.910	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
OM 314.910	D (NA) 4	97 x 128	3780	2	17:1	63	85-86	1

T

		REFERENCE	
1	97	01.1984 → 12.2001 D NA 4 3780 cm ³ 2V 63 kW 85-86 PS ϵ 17:1 128	
OM 314.910 3.8 D			
130 x 59.995 x 60.015 x 87.99 x 88.01 Gegengewichte angeschmiedet/counterweights forged on/contrepoids forgés/contrapesos forjado/противовесы прикованы mit Borgmannring/with Borgmannring/avec tresse Borgmann/con Borgmannring/c кольцом Borgmann			20050331402
28 x - x - x 60	M		20100335260
[12] [1] IN			20100335240 20100336602
230 x 37.8 x 35.6 x 65 x 36 230 x 38 x 35.6 x 65 x 36 verzahnt/toothed/avec dents/con dentado/зубчатое зацепление	PP - PP - GE		20060335200 20060336600
 OM 314/364: 17 Stück/Zylinderkopf OM 352/366: 25 Stück/Zylinderkopf OM 314/364: 17 pieces/cylinderhead OM 352/366: 25 pieces/cylinderhead OM 314/364: 17 pc/culasse OM 352/366: 25 pc/culasse OM 314/364: 17 unidades/culata OM 352/366: 25 unidades/culata			20060336630 20080336610



URSUS

 Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
1104D-44 Euro 3	D (NA) 4	4399	2	16,2:1	54-56	74-75	1

U



URSUS

		REFERENCE	
1	105	01.2015 → 12.2017 D NA 4 4399 cm ³ 2V 54-56 kW 74-75 PS € 16,2:1 127	
	1104D-44 Euro 3		
	C-380		
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE	20061911000

U

	Cyl.	mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
D 0836 LOH 01 Euro 3	D (LA) 6	108 x 125	6871	2	16,5:1	206	280	1
D 0836 LOH 03 Euro 3	D (LA) 6	108 x 125	6871	2	16,5:1	162	220	2
D 2066 LF 27 Euro 5	D (LA) 6	120 x 155	10518	4	19:1	265	360	6
D 2066 LOH 28 Euro 5	D (LA) 6	120 x 155	10518	4		294	400	7
D 2676 LOH 26 Euro 5	D (LA) 6	126 x 166	12419	4		324	440	10
D 2676 LOH 27 Euro 5	D (LA) 6	126 x 166	12419	4		353	480	10
D 2866 LOH 07 Euro 1	D (LA) 6	128 x 155	11967	2	16:1	272	370	11
D 2866 LOH 23 Euro 2	D (LA) 6	128 x 155	11967	2	16:1	294	400	12
D 2866 LOH 25 Euro 2	D (LA) 6	128 x 155	11967	2	16:1	228	310	12
D 2866 LOH 28 Euro 3	D (LA) 6	128 x 155	11967	4	17,1:1	265	360	13
D 2866 LOH 29 Euro 3	D (LA) 6	128 x 155	11967	4	18:1	301	410	13
D 2866 LUH 22 Euro 2	D (A) 6	128 x 155	11967	2	16:1	191	260	14
D 2866 LUH 24 Euro 3	D (LA) 6	128 x 155	11967	4	18:1	228	310	13
DC 13.124 Euro 6	D (LA) 6	130 x 160	12742	4	18-20	331	450	17
E 2866 DUH 03 Euro 5	G (NA) 6	128 x 155	11967	2	11:1	180	245	15
E 2866 LUH 01 Euro 3	G (LA) 6	128 x 155	11967	2	16:1	228	310	16
MX 300 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	300	408	18
MX 340 Euro 4/5	D (LA) 6	130 x 162	12900	4	17,7:1	340	462	19
MX 375 Euro 4/5	D (LA) 6	130 x 162	12900	4	16,5:1	375	510	18
MX-11 271 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	271	368	8
MX-11 291 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	291	396	8
MX-11 320 Euro 6	D (LA) 6	123 x 152	10837	4	17,5:1	320	435	9
MX-11 330 Euro 6	D (LA) 6	123 x 152	10837	4	18,5:1	330	449	8
MX-13 340 Euro 6	D (LA) 6	130 x 162	12903	4	17,5:1	340	462	20
MX-13 355 Euro 6	D (LA) 6	130 x 162	12902	4	18,5:1	355	483	21
MX-13 375 Euro 6	D (LA) 6	130 x 162	12903	4	17,5:1	375	510	20
PE 265 C Euro 3	D (LA) 6	118 x 140	9200	4	17,4:1	265	360	3
PR 183 S Euro 4/5	D (LA) 6	118 x 140	9200	4	17,4:1	183	249	4
PR 228 S Euro 4/5	D (LA) 6	118 x 140	9200	4	17,4:1	228	310	5
PR 265 S Euro 4/5	D (LA) 6	118 x 140	9200	4	17,4:1	265	360	5

V

		REFERENCE	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px; width: 40px; text-align: center; font-weight: bold;">1</div> <div style="text-align: center;"> 108 </div> <div style="text-align: center;"> 01.2004 → </div> <div style="text-align: center;"> D LA 6 6871 cm³ 2V 206 kW 280 PS </div> <div style="text-align: right;"> € 16,5:1 125 </div> </div> <div style="margin-top: 5px;"> D 0836 LOH 01 Euro 3 </div> <div style="margin-top: 5px;"> A 300, A 320, A 330 </div>			
110 x 69.981 x 70 x 76.981 x 77			20050208360
32 x - x 20 x 69.3	M		20010208260
196 x 33 x 33 x 74 x 42	TP - CR		20060208361
	 		20080208263 20080208264
193 x 435 x 40.5 x 143 190 x 389 x 41 x 129	GG GG		20090208360 20090208362
144 x 78 x 60.3 x 7			20190208360
			20060208260
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px; width: 40px; text-align: center; font-weight: bold;">2</div> <div style="text-align: center;"> 108 </div> <div style="text-align: center;"> 01.2004 → </div> <div style="text-align: center;"> D LA 6 6871 cm³ 2V 162 kW 220 PS </div> <div style="text-align: right;"> € 16,5:1 125 </div> </div> <div style="margin-top: 5px;"> D 0836 LOH 03 Euro 3 </div> <div style="margin-top: 5px;"> A 308, A 360 </div>			
110 x 69.981 x 70 x 76.981 x 77			20050208360
781 x - Euro 2/3 Before installation, check the manufacturer's specifications and ensure that the water pump is correctly assigned to the hub.			20100208361
32 x - x 20 x 69.3	M		20010208260
196 x 33 x 33 x 74 x 42	TP - CR		20060208361
	 		20080208263 20080208264
193 x 435 x 40.5 x 143	GG		20090208360
144 x 78 x 60.3 x 7			20190208360
			20060208260

V
































				REFERENCE					
3	118	01.2004 →	D LA 6	9200 cm ³	4V	265 kW	360 PS	⊗ 17,4:1	140
	PE 265 C Euro 3								
	AGG 300								
	36 x - x - x 60	M						20100910006	
	[4]							20100910004	
	[4]							20100910005	
4	118	10.2006 →	D LA 6	9200 cm ³	4V	183 kW	249 PS	⊗ 17,4:1	140
	PR 183 S Euro 4/5								
	A 330								
								20100910502	
5	118	10.2006 → 10.2006 →	D LA 6	9200 cm ³	4V	228 kW	310 PS	⊗ 17,4:1	140
	PR 228 S Euro 4/5								
	PR 265 S Euro 4/5								
	A 330, AG 300, T 911								
								20100910502	
	36 x - x - x 60	M						20100910006	
6	120	10.2005 →	D LA 6	10518 cm ³	4V	265 kW	360 PS	⊗ 19:1	155
	D 2066 LF 27 Euro 5								
	T 911								
	110 x 89.98 x 90 x 103.98 x 104	⊗						20050220660	
								20100220661	
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							20100220665	
	[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом							20100220666	
	256 x 43.2 x 41.8 x 95 x 52.06	- CR						20060220660	
		⊗						20080220665	
	257 x 475 x 71 x 160	GG						20090220660	
	235 x 475 x 71 x 160	GG						20090220661	
	235.5 x 475 x 52.3 x 160	GG						20090226760	

cont...

V



VAN HOOL

		REFERENCE	
 250 x 78 x 83 x 11 250 x 78 x 81 x 11			20190220660 20190220661
			20060226769
7  120			
 D 2066 LOH 28 Euro 5	10.2005 →	D LA 6 10518 cm ³ 4V 294 kW 400 PS	 155
 T 915, T 916			
 110 x 89.98 x 90 x 103.98 x 104			20050220660
			20100220661 20100220662
(ST) without gear wheel			
 [1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220665
[1] mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом			20100220666
 256 x 43.2 x 41.8 x 95 x 52.06	- CR		20060220660
 257 x 475 x 71 x 160 235 x 475 x 71 x 160	GG GG		20090220660 20090220661
 250 x 78 x 83 x 11 250 x 78 x 81 x 11 250 x 78 x 81.3 x 11			20190220660 20190220661 20190226761
8  123			
 MX-11 271 Euro 6	01.2015 → 09.2014 →	D LA 6 10837 cm ³ 4V 271 kW 368 PS D LA 6 10837 cm ³ 4V 291 kW 396 PS	€ 17,5:1  152 € 17,5:1  152
 MX-11 291 Euro 6			
 MX-11 330 Euro 6	09.2017 →	D LA 6 10837 cm ³ 4V 330 kW 449 PS	€ 18,5:1  152
 EX15H, EX15L, EX15M, EX16L, EX16M, TX 11 369, TX 15 396, TX 15 396, TX 16 396			
			20100911000 20100911001
9  123			
 MX-11 320 Euro 6	09.2014 →	D LA 6 10837 cm ³ 4V 320 kW 435 PS	€ 17,5:1  152
 EX15H, EX15M, EX16M, TX 15 435			
			20100911000 20100911001
			20060910509

		REFERENCE						
10	126							
	D 2676 LOH 26 Euro 5	10.2005 →	D LA 6	12419 cm ³	4V 324 kW	440 PS		166
	D 2676 LOH 27 Euro 5	10.2005 →	D LA 6	12419 cm ³	4V 353 kW	480 PS		166
	T 916, T 917, T 918, T 919, T 917, TD 925, TD 927							
							20050226760	
	[1]						20100220665	
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	[1]						20100220666	
		mit Einstellschraube/with adjusting screw/avec vis de réglage/con tornillo de ajuste/c установочным винтом						
	257 x 475 x 71 x 160	GG						20090220660
	235 x 475 x 71 x 160	GG						20090220661
	250 x 78 x 81 x 11						20190220661	
	250 x 78 x 81.3 x 11						20190226761	
						20060226769		
11	128							
	D 2866 LOH 07 Euro 1	01.1992 →	D LA 6	11967 cm ³	2V 272 kW	370 PS	⊕ 16:1	155
	100, 200, 200 L, 90, 90 L							
						20030228661		
	113 x 89.98 x 90 x 103.98 x 104						20050228661	
		Euro 1/2/3						
		8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов						
						20100228002		
	34 x - x 20 x 78	M						20010225060
	33.8 x - x 20 x 75.4	M						20010228660
	[4]						20100225010	
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
	[2]						20100225020	
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны						
						20080228660		
						20080228661		
	30° IN/45° EX							
						20080228666		
	250 x 78 x 107 x 10						20190225000	
cont...								

V

		REFERENCE	
			20060225669 20060228669 20080228012 20080228013 20080228014
		nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)	20080228015
12	128 D 2866 LOH 23 Euro 2 01.1998 → D 2866 LOH 25 Euro 2 01.2004 → 233, A 300, AG 300, AG 500	D LA 6 11967 cm ³ 2V 294 kW 400 PS D LA 6 11967 cm ³ 2V 228 kW 310 PS	€ 16:1 155 € 16:1 155
			20030228661
		1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания	20100228002 20100228760
	M M		20010225060 20010228660
		[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны	20100225010 20100225020
	PP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060228661
			20080228660 20080228661 20080228666 20080228668 20080228669
cont...			

V

		REFERENCE																																					
<p>235 x 475 x 70 x 160</p> <p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	GG		20090225660																																				
<p>250 x 78 x 107 x 10</p>			20190225000																																				
			20060225669 20060228669 20080228012 20080228013 20080228014																																				
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			20080228015																																				
13	128	<table border="0"> <tr> <td data-bbox="129 1021 244 1059"> </td> <td data-bbox="244 1021 478 1059"> D 2866 LOH 28 Euro 3 </td> <td data-bbox="478 1021 678 1059"> 01.2004 → </td> <td data-bbox="678 1021 798 1059"> D LA 6 </td> <td data-bbox="798 1021 917 1059"> 11967 cm³ </td> <td data-bbox="917 1021 1037 1059"> 4V 265 kW </td> <td data-bbox="1037 1021 1157 1059"> 360 PS </td> <td data-bbox="1157 1021 1278 1059"> 17,1:1 </td> <td data-bbox="1278 1021 1500 1059"> 155 </td> </tr> <tr> <td data-bbox="129 1059 244 1097"> </td> <td data-bbox="244 1059 478 1097"> D 2866 LOH 29 Euro 3 </td> <td data-bbox="478 1059 678 1097"> 07.2008 → </td> <td data-bbox="678 1059 798 1097"> D LA 6 </td> <td data-bbox="798 1059 917 1097"> 11967 cm³ </td> <td data-bbox="917 1059 1037 1097"> 4V 301 kW </td> <td data-bbox="1037 1059 1157 1097"> 410 PS </td> <td data-bbox="1157 1059 1278 1097"> 18:1 </td> <td data-bbox="1278 1059 1500 1097"> 155 </td> </tr> <tr> <td data-bbox="129 1097 244 1135"> </td> <td data-bbox="244 1097 478 1135"> D 2866 LUH 24 Euro 3 </td> <td data-bbox="478 1097 678 1135"> 01.1998 → </td> <td data-bbox="678 1097 798 1135"> D LA 6 </td> <td data-bbox="798 1097 917 1135"> 11967 cm³ </td> <td data-bbox="917 1097 1037 1135"> 4V 228 kW </td> <td data-bbox="1037 1097 1157 1135"> 310 PS </td> <td data-bbox="1157 1097 1278 1135"> 18:1 </td> <td data-bbox="1278 1097 1500 1135"> 155 </td> </tr> <tr> <td data-bbox="129 1135 244 1200"> </td> <td colspan="8" data-bbox="244 1135 1500 1200"> 913 CL, 915 CL, 915 TL, AGG 300, T 911 </td> </tr> </table>			D 2866 LOH 28 Euro 3	01.2004 →	D LA 6	11967 cm ³	4V 265 kW	360 PS	17,1:1	155		D 2866 LOH 29 Euro 3	07.2008 →	D LA 6	11967 cm ³	4V 301 kW	410 PS	18:1	155		D 2866 LUH 24 Euro 3	01.1998 →	D LA 6	11967 cm ³	4V 228 kW	310 PS	18:1	155		913 CL, 915 CL, 915 TL, AGG 300, T 911							
	D 2866 LOH 28 Euro 3	01.2004 →	D LA 6	11967 cm ³	4V 265 kW	360 PS	17,1:1	155																															
	D 2866 LOH 29 Euro 3	07.2008 →	D LA 6	11967 cm ³	4V 301 kW	410 PS	18:1	155																															
	D 2866 LUH 24 Euro 3	01.1998 →	D LA 6	11967 cm ³	4V 228 kW	310 PS	18:1	155																															
	913 CL, 915 CL, 915 TL, AGG 300, T 911																																						
			20030228661																																				
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3</p> <p>8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>			20050228661																																				
			20100228761																																				
<p>34 x - x 20 x 78</p> <p>33.8 x - x 20 x 75.4</p>	M <p>M</p>		20010225060 20010228660																																				
<p>[4]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>			20100225010																																				
<p>251 x 45.85 x 39 x 95 x 46</p> <p>nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля</p>	PP - CR		20060228661																																				
<p>4-Ventil Version/valves-version/version soupapes/versión de válvulas/версия с клапанами</p> <p>30° IN/45° EX</p>	 		20080228760 20080228761																																				
cont...																																							

V

		REFERENCE	
235 x 475 x 70 x 160 GG 6 Kerben/idents/entalladuras/rainures/надрезов für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом			20090225660
250 x 78 x 107 x 10			20190225000
			20060225669 20060228669 20080228012 20080228013 20080228014 20080228768 20080228769
M15x2x198,0 mm: 3x 20 0802 28768 (51.90490.0071); M15x2x259,5 mm: 3x 20 0802 28769 (51.90490.0070) für 4-Ventil-Kopf for 4-valve-head pour culasses à 4 soupapes para cabeza de 4 válvulas для головки с 4 клапанами			20080228767
14	128	01.2004 → D A 6 11967 cm ³ 2V 191 kW 260 PS € 16:1 155 D 2866 LUH 22 Euro 2 A 360, A 600	
			20030228661
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов			20050228661
1,046.5 x - ohne Spritzversteller/without advance units/sin variador de avance/sin variador de avance/без муфты опережения впрыскивания			20100228002 20100228760
34 x - x 20 x 78 33.8 x - x 20 x 75.4	M M		20010225060 20010228660
[4] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны [2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225010 20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR		20060228661

cont...

		REFERENCE	
<p>30° IN/45° EX</p> <p>30° IN/45° EX</p>	 		<p>20080228660</p> <p>20080228661</p> <p>20080228668</p> <p>20080228669</p>
<p>235 x 475 x 71 x 160</p> <p>235 x 475 x 70 x 160</p> <p>6 Kerben/idents/entalladuras/rainures/надрезов</p> <p>für Fixierung am Kurbelwellenrad mit Spiralspannstift for attachment at crankshaft gear with spiral roll pin pour fixation au pignon du vilebrequin avec goupille hélice para fijación en el piñon del cigüeñal con pasador espiral de sujeción для фиксации на колесе коленчатого вала спиральным зажимным штифтом</p>	<p>GG</p> <p>GG</p>		<p>20090220661</p> <p>20090225660</p>
<p>250 x 78 x 107 x 10</p>			<p>20190225000</p>
			<p>20060225669</p> <p>20060228669</p> <p>20080228012</p> <p>20080228013</p> <p>20080228014</p>
<p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны M15x2x109 mm: 1x 20 0802 28014 (51.90490.0024); M15x2x144 mm: 3x 20 0802 28013 (51.90490.0023); M15x2x168 mm: 2x 20 0802 28012 (51.90490.0022)</p>			<p>20080228015</p>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; border-radius: 5px;">15</div> <div style="font-size: 24px; font-weight: bold;">128</div> <div style="font-size: 12px;">01.2004 →</div> <div style="font-size: 12px;">G NA 6 11967 cm³ 2V 180 kW 245 PS</div> <div style="font-size: 12px;">€ 11:1 </div> </div> <p>E 2866 DUH 03 Euro 5</p> <p>A 300 CNG, A 320 CNG, A 330 CNG, AG 300 CNG</p>			
			<p>20030228661</p>
<p>113 x 89.98 x 90 x 103.98 x 104</p> <p>Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов</p>			<p>20050228661</p>
			<p>201002G2866</p>
<p>33.8 x - x 20 x 75.4</p>	<p>M</p>		<p>20010228660</p>
<p>[2]</p> <p>nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны</p>			<p>20100225020</p>
<p>cont...</p>			

V

		REFERENCE	
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR		20060228661
250 x 78 x 107 x 10			20190225000
			20060225669 20060228669
16	128	01.2005 → G LA 6 11967 cm ³ 2V 228 kW 310 PS € 16:1 155 E 2866 LUH 01 Euro 3 A 300 CNG, AG 300 CNG	
113 x 89.98 x 90 x 103.98 x 104 Euro 1/2/3 8 Gegengewichte/counterweights/contrepoids/contrapesos/противовесов			20050228661
			201002G2866
[2] nur 2-Ventiler/only 2 valves version/seulement 2 soupapes/sólo sistemas de 2 válvulas/заменяемо 2 Клапаны			20100225020
251 x 45.85 x 39 x 95 x 46 nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	PP - CR		20060228661
250 x 78 x 107 x 10			20190225000
			20060225669
17	130	10.2015 → D LA 6 12742 cm ³ 4V 331 kW 450 PS € 18-20 160 DC 13.124 Euro 6 TX 16 450	
			20100712008
	M		20100712106
[1]			20100712109
[1]			20100712110
394 x 119 x 52 x 7 394 x 120 x 24.9 x 3 393.8 x 120 x 40 x 6			20190714000 20190714001 20190714002




				REFERENCE					
18	130								
	MX 300 Euro 4/5	10.2005 →	D LA 6	12900 cm ³	4V	300 kW	408 PS	£ 17,7:1	162
	MX 375 Euro 4/5	10.2005 →	D LA 6	12900 cm ³	4V	375 kW	510 PS	£ 16,5:1	162
	T 915, T 916, TD 925, TD 927								
								20100910500 20100910501	
[1]								20100910007	
[1]								20100910008	
[1]								20100910010	
(12)									
262 x 50 x 50 x 97 x 55.06	SP - CR							20060910500	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля									
235.7 x 508 x 67.5 x 167	GG							20090910500	
								20060910509 20080910508 20080910509	
19	130								
	MX 340 Euro 4/5	10.2005 →	D LA 6	12900 cm ³	4V	340 kW	462 PS	£ 17,7:1	162
	T 916, T 917, T 918, T 919								
								20100910500 20100910501	
	M							20100910000	
M								20100910001	
[1]								20100910007	
[1]								20100910008	
[1]								20100910010	
(12)									
262 x 50 x 50 x 97 x 55.06	SP - CR							20060910500	
nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля									
235.7 x 508 x 67.5 x 167	GG							20090910500	
								20060910509 20080910508 20080910509	

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VAN HOOL

		REFERENCE						
20	130							
	MX-13 340 Euro 6	09.2014 →	D LA 6	12903 cm ³	4V 340 kW	462 PS	€ 17,5:1	162
	MX-13 375 Euro 6	01.2015 →	D LA 6	12903 cm ³	4V 375 kW	510 PS	€ 17,5:1	162
	EX16H, EX17H, TDX 25 462, TDX 27 462, TDX 25 510, TDX 27 510, TX 15 462, TX 16 462, TX 17 462, TX 15 510, TX 16 510, TX 17 510, TX 16 462, TX 17 462, TX 16 480, TX 17 480, TX 18 480, TX 16 510, TX 17 510, TX 16 510, TX 17 510, TX 18 510, TX 17 460, TX 18 460, TX 19 460, TDX 20 460, TDX 21 460, TX 17 510, TX 18 510, TX 19 510, TDX 20 510, TDX 21 510							
	M							20100910000
	M							20100910001
							20060910509	
							20080910508	
							20080910509	
21	130							
	MX-13 355 Euro 6	09.2017 →	D LA 6	12902 cm ³	4V 355 kW	483 PS	€ 18,5:1	162
	EX16H, EX17H							
							20100913001	
	M							20100910000
	M							20100910001
							20060910509	
							20080910508	
							20080910509	

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
ISB 6.7L Euro 6	D (A)	6	107 x 124	6700	4	17,3:1	150-242	200-325	1
MX 300 Euro 4/5	D (LA)	6	130 x 162	12900	4	17,7:1	300	408	6
MX 340 Euro 4/5	D (LA)	6	130 x 162	12900	4	17,7:1	340	462	7
MX-11 240 Euro 6	D (LA)	6	123 x 152	10837	4	17,5:1	240	326	4
MX-11 271 Euro 6	D (LA)	6	123 x 152	10837	4	17,5:1	271	368	4
MX-11 320 Euro 6	D (LA)	6	123 x 152	10837	4	17,5:1	320	435	5
MX-13 340 Euro 6	D (LA)	6	130 x 162	12903	4	17,5:1	340	462	8
MX-13 375 Euro 6	D (LA)	6	130 x 162	12903	4	17,5:1	375	510	8
PR 183 S Euro 4/5	D (LA)	6	118 x 140	9200	4	17,4:1	183	249	2
PR 228 S Euro 4/5	D (LA)	6	118 x 140	9200	4	17,4:1	228	310	3
PR 265 S Euro 4/5	D (LA)	6	118 x 140	9200	4	17,4:1	265	360	3

V

			REFERENCE					
1	107							
	ISB 6.7L Euro 6		D A 6	6700 cm ³	4V	150-242 k W	200-325 PS 17,3:1 124	
	LLE-120, SLF-120							
	30 x - x 16 x 60	M					201012B6060	
2	118							
	PR 183 S Euro 4/5		D LA 6	9200 cm ³	4V	183 kW	249 PS 17,4:1 140	
	CLF 120, SLE-129, SLF-120							
							20100910502	
3	118							
	PR 228 S Euro 4/5		D LA 6	9200 cm ³	4V	228 kW	310 PS 17,4:1 140	
	PR 265 S Euro 4/5		D LA 6	9200 cm ³	4V	265 kW	360 PS 17,4:1 140	
	CLF 120, FHD2-122, FHD2-129, JHD 122, JHD 134, JHD 140, SLE-129, SLF-120, XLE-137, XLE-145							
							20100910502	
	36 x - x - x 60	M					20100910006	
4	123							
	MX-11 240 Euro 6	10.2013 →	D LA 6	10837 cm ³	4V	240 kW	326 PS 17,5:1 152	
	MX-11 271 Euro 6	10.2013 →	D LA 6	10837 cm ³	4V	271 kW	368 PS 17,5:1 152	
	FHD2-106, FHD2-122, FHD2-129, FHD2-135, FMD2-122, FMD2-129, FMD2-135							
							20100911000 20100911001	
5	123							
	MX-11 320 Euro 6	10.2013 →	D LA 6	10837 cm ³	4V	320 kW	435 PS 17,5:1 152	
		FHD2-106, FHD2-122, FHD2-129, FHD2-135, FHD2-139, FHD2-148, FMD2-148						
							20100911000 20100911001	
							20060910509	
6	130							
	MX 300 Euro 4/5	05.2008 →	D LA 6	12900 cm ³	4V	300 kW	408 PS 17,7:1 162	
		FHD2-122, FHD2-129, FHD2-131, FHD2-139, FHD2-148, JHD 122, JHD 134, JHD 144						
							20100910500 20100910501	





cont...

		REFERENCE	
[1] [1] [1] (12)			20100910007 20100910008 20100910010
262 x 50 x 50 x 97 x 55.06	SP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060910500
235.7 x 508 x 67.5 x 167	GG		20090910500
			20060910509 20080910508 20080910509
<div style="display: flex; align-items: center;"> <div style="background-color: black; color: white; padding: 5px; margin-right: 10px;">7</div> <div style="margin-right: 10px;"> 130 </div> <div style="margin-right: 10px;"> 05.2008 → </div> <div style="margin-right: 10px;"> D LA 6 </div> <div style="margin-right: 10px;"> 12900 cm³ </div> <div style="margin-right: 10px;"> 4V </div> <div style="margin-right: 10px;"> 340 kW </div> <div style="margin-right: 10px;"> 462 PS </div> <div style="margin-right: 10px;"> € 17,7:1 </div> <div style="margin-right: 10px;"> 162 </div> </div> <p> MX 340 Euro 4/5 FHD2-131, FHD2-139, FHD2-148, JHD 122, JHD 134, JHD 140 </p>			
			20100910500 20100910501
	M M		20100910000 20100910001
[1] [1] [1] (12)			20100910007 20100910008 20100910010
262 x 50 x 50 x 97 x 55.06	SP - CR	nur für Dieselanwendung/only for diesel application/seulement pour application diesel/ solo para aplicación diesel/только для применение дизеля	20060910500
235.7 x 508 x 67.5 x 167	GG		20090910500
			20060910509 20080910508 20080910509
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cont...			

V




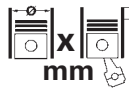

VDL

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V




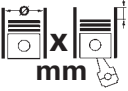

VOLKSWAGEN

			Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
1X	D (NA)	4	79,5 x 95,5	1896	2	22,5	44-45	60-61	1	
1Y	D (NA)	4	79,5 x 95,5	1896	2	22,5	47-50	64-68	1	
1Z	D (A)	4	79,5 x 95,5	1896	2	19,5	66	90	1	
6 CT 8.3 Euro 2	D (A)	6	114 x 135	8270	2	17,3:1	154-160	209-218	6	
6 CTAA 8.3	D (LA)	6	114 x 135	8268	2	17,5:1	213-235	290-320	6	
AAB	D (NA)	5	79,5 x 95,5	2370	2	23	57	78	1	
AAC	B (NA)	4	81 x 95,5	1968	2	8,5	62	84	2	
AAF	B (NA)	5	81 x 95,5	2461	2	8,5	80-81	108-110	2	
AAZ	D (A)	4	79,5 x 95,5	1896	2	22,5	55	75	1	
ABL	D (A)	4	79,5 x 95,5	1896	2	22,5	50	68	1	
ACU	B (NA)	5	81 x 95,5	2461	2	8,5	80-81	108-110	2	
ACV	D (LA)	5	81 x 95,5	2461	2	19,5	75	102	2	
AEF	D (NA)	4	79,5 x 95,5	1896	2	22,5	47	64	1	
AEN	B (NA)	5	81 x 95,5	2461	2	10	81	110	2	
AET	B (NA)	5	81 x 95,5	2461	2	8,5	81-85	110-115	2	
AEU	B (NA)	5	81 x 95,5	2461	2	10	81	110	2	
AEY	D (NA)	4	79,5 x 95,5	1896	2	19,5	47-48	64-65	1	
AFN	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1	
AGD	D (NA)	4	79,5 x 95,5	1896	2	19,5	47	64	1	
AGP	D (NA)	4	79,5 x 95,5	1896	2	19,5	50	68	1	
AGR	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1	
AGX	D (LA)	5	81 x 95,5	2461	2	19,5	55	75	2	
AHB	D (NA)	4	79,5 x 86,4	1715	2	19,5	42	57	1	
AHD	D (LA)	5	81 x 95,5	2461	2	19,5	75	102	2	
AHF	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1	
AHG	D (NA)	4	79,5 x 86,4	1716	2	19,5	42-44	57-60	1	
AHH	D (A)	4	79,5 x 95,5	1896	2	19,5	66	90	1	
AHU	D (A)	4	79,5 x 95,5	1896	2	19,5	66-67	90-91	1	
AHY	D (LA)	5	81 x 95,5	2461	2	19,5:1	111	151	2	
AJA	D (NA)	5	79,5 x 95,5	2370	2	23,5:1	55	75	1	
AJT	D (A)	5	81 x 95,5	2461	2	19,5:1	65	88	2	
AKU	D (NA)	4	79,5 x 86,4	1716	2	19,5	44	60	1	
AKW	D (NA)	4	79,5 x 86,4	1715	2	19,5	42	57	1	
ALE	D (LA)	4	79,5 x 95,5	1896	2	19,5	66	90	1	
ALH	D (LA)	4	79,5 x 95,5	1896	2	19,5	66-67	90-91	1	
ANJ	D (A)	5	81 x 95,5	2461	2	19,5	80	109	2	
ANU	D (A)	4	79,5 x 95,5	1896	2	18	66	90	1	
APA	D (LA)	5	81 x 95,5	2461	2	19,5:1	66	90	2	
APL	B (NA)	5	81 x 95,5	2461	2	10	85	115	2	
AQM	D (NA)	4	79,5 x 95,5	1896	2	19,5	50	68	1	
ARL	D (LA)	4	79,5 x 95,5	1896	2	18,5	110	150	1	
ASV	D (LA)	4	79,5 x 95,5	1896	2	19,5	81	110	1	
ASX	D (NA)	4	79,5 x 95,5	1896	2	22,5:1	47	64	1	
ASY	D (NA)	4	79,5 x 95,5	1896	2	19,5	47	64	1	
ASZ	D (LA)	4	79,5 x 95,5	1896	2	19	96	130	1	
AUF	D (A)	5	81 x 95,5	2461	2	19,5:1	75	102	2	
AUY	D (LA)	4	79,5 x 95,5	1896	2	18	85	115	1	
AVF	D (A)	4	79,5 x 95,5	1896	2	19	96	130	1	
AVG	D (A)	4	79,5 x 95,5	1896	2	19,5	81	110	1	
AVR	D (LA)	5	81 x 95,5	2461	2	19,5	80	109	2	
AVT	B (NA)	5	81 x 95,5	2461	2	10	85	115	2	
AWX	D (A)	4	79,5 x 95,5	1896	2	19	96	130	1	
AXB Euro 3	D (LA)	4	79,5 x 95,5	1896	2	18,5	77	105	1	
AXC Euro 3	D (LA)	4	79,5 x 95,5	1896	2	19,5:1	63	85	1	
AXG	D (A)	5	81 x 95,5	2461	2	19,5	111	151	2	
AYC	D (A)	5	81 x 95,5	2461	2	19,5	75	102	2	
AYQ	D (NA)	4	79,5 x 95,5	1896	2	19,5:1	47	64	1	
AYY	D (A)	5	81 x 95,5	2461	2	18	65	88	2	
BBE	D (A)	5	81 x 95,5	2461	2	19,5:1	61	83	2	
BBF	D (A)	5	81 x 95,5	2461	2	19,5:1	70	95	2	
BKP	D (LA)	4	81 x 95,5	1968	4	18,5	103	140	2	
BLT	D (LA)	4	79,5 x 95,5	1896	2	19	96	130	1	
BMA	D (LA)	4	81 x 95,5	1968	4	18,5:1	100	136	2	
BMN	D (LA)	4	81 x 95,5	1968	4	18,5	125	170	2	
BMR	D (LA)	4	81 x 95,5	1968	4	18:1	125	170	2	
BRR Euro 4	D (LA)	4	79,5 x 95,5	1896	2	19,5:1	62	84	1	
BRS Euro 4	D (LA)	4	79,5 x 95,5	1896	2	19:1	75	102	1	
BTB	D (LA)	4	79,5 x 95,5	1896	2	19:1	110	150	1	
BUZ	D (LA)	4	81 x 95,5	1968	4	18,5	120	163	2	

V



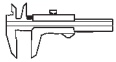
VOLKSWAGEN

										Pos	
		Cyl.		mm	cm³		Comp. Ratio	ε	kW	PS	
BVD	D (LA)	4		81 x 95,5	1968	4			90	122	2
BVE	D (LA)	4		81 x 95,5	1968	4	18:1		90	122	2
BVK	D (LA)	4		79,5 x 95,5	1896	2	18		85	115	1
BWV	D (LA)	4		81 x 95,5	1968	4	18,5		88	120	2
D 0834 LFL 63 Euro 5	D (LA)	4		108 x 125	4580	4			110	150	4
D 0834 LFL 64 Euro 5	D (LA)	4		108 x 125	4580	4			132-137	180-186	4
D 0834 LFL 65 Euro 5	D (LA)	4		108 x 125	4580	4			162-166	220-226	4
D 0836 LFL 64 Euro 5	D (LA)	6		108 x 125	6871	4			202-213	275-290	4
D 0836 LOH 64 Euro 5	D (LA)	6		108 x 125	6871	4			209-213	284-290	5
ISF2.8	D (LA)	4		94 x 100	2776	4	16,9:1		80-120	109-163	3

V



VOLKSWAGEN



REFERENCE

**1** **79.5**

1X	07.1990 → 12.1995	D	NA	4	1896 cm ³	2V	44-45 kW	60-61 PS	€ 22,5	📄 95.5
1Y	05.1989 →	D	NA	4	1896 cm ³	2V	47-50 kW	64-68 PS	€ 22,5	📄 95.5
1Z	08.1991 → 03.2010	D	A	4	1896 cm ³	2V	66 kW	90 PS	€ 19,5	📄 95.5
AAB	07.1990 → 09.1998	D	NA	5	2370 cm ³	2V	57 kW	78 PS	€ 23	📄 95.5
AAZ	03.1991 → 05.2002	D	A	4	1896 cm ³	2V	55 kW	75 PS	€ 22,5	📄 95.5
ABL	10.1992 →	D	A	4	1896 cm ³	2V	50 kW	68 PS	€ 22,5	📄 95.5
AEF	10.1994 → 09.2001	D	NA	4	1896 cm ³	2V	47 kW	64 PS	€ 22,5	📄 95.5
AEY		D	NA	4	1896 cm ³	2V	47-48 kW	64-65 PS	€ 19,5	📄 95.5
AFN	03.1996 → 05.2003	D	LA	4	1896 cm ³	2V	81 kW	110 PS	€ 19,5	📄 95.5
AGD		D	NA	4	1896 cm ³	2V	47 kW	64 PS	€ 19,5	📄 95.5
AGP	08.1997 → 06.2006	D	NA	4	1896 cm ³	2V	50 kW	68 PS	€ 19,5	📄 95.5
AGR		D	LA	4	1896 cm ³	2V	66 kW	90 PS	€ 19,5	📄 95.5
AHB	07.1996 → 09.2000	D	NA	4	1715 cm ³	2V	42 kW	57 PS	€ 19,5	📄 86.4
AHF	08.1997 → 05.2006	D	LA	4	1896 cm ³	2V	81 kW	110 PS	€ 19,5	📄 95.5
AHG	04.1997 → 10.1999	D	NA	4	1716 cm ³	2V	42-44 kW	57-60 PS	€ 19,5	📄 86.4
AHH	10.1996 → 11.2000	D	A	4	1896 cm ³	2V	66 kW	90 PS	€ 19,5	📄 95.5
AHU	08.1993 → 03.2010	D	A	4	1896 cm ³	2V	66-67 kW	90-91 PS	€ 19,5	📄 95.5
AJA	08.1997 → 04.2003	D	NA	5	2370 cm ³	2V	55 kW	75 PS	€ 23,5.1	📄 95.5
AKU	08.1997 → 07.2005	D	NA	4	1716 cm ³	2V	44 kW	60 PS	€ 19,5	📄 86.4
AKW	07.1997 → 09.2001	D	NA	4	1715 cm ³	2V	42 kW	57 PS	€ 19,5	📄 86.4
ALE		D	LA	4	1896 cm ³	2V	66 kW	90 PS	€ 19,5	📄 95.5
ALH	09.1996 → 05.2006	D	LA	4	1896 cm ³	2V	66-67 kW	90-91 PS	€ 19,5	📄 95.5
ANU	09.1999 → 03.2010	D	A	4	1896 cm ³	2V	66 kW	90 PS	€ 18	📄 95.5
AQM	08.1997 →	D	NA	4	1896 cm ³	2V	50 kW	68 PS	€ 19,5	📄 95.5
ARL	02.2000 → 06.2006	D	LA	4	1896 cm ³	2V	110 kW	150 PS	€ 18,5	📄 95.5
ASV	08.1997 → 05.2006	D	LA	4	1896 cm ³	2V	81 kW	110 PS	€ 19,5	📄 95.5
ASX	10.1999 → 09.2001	D	NA	4	1896 cm ³	2V	47 kW	64 PS	€ 22,5.1	📄 95.5
ASY	10.2001 →	D	NA	4	1896 cm ³	2V	47 kW	64 PS	€ 19,5	📄 95.5
ASZ	11.2000 → 03.2010	D	LA	4	1896 cm ³	2V	96 kW	130 PS	€ 19	📄 95.5
AUY	12.1998 → 03.2010	D	LA	4	1896 cm ³	2V	85 kW	115 PS	€ 18	📄 95.5
AVF	11.2000 → 05.2005	D	A	4	1896 cm ³	2V	96 kW	130 PS	€ 19	📄 95.5
AVG	09.1996 → 06.2002	D	A	4	1896 cm ³	2V	81 kW	110 PS	€ 19,5	📄 95.5
AWX	11.2000 → 05.2005	D	A	4	1896 cm ³	2V	96 kW	130 PS	€ 19	📄 95.5
AXB Euro 3	04.2003 → 11.2009	D	LA	4	1896 cm ³	2V	77 kW	105 PS	€ 18,5	📄 95.5
AXC Euro 3	04.2003 → 11.2009	D	LA	4	1896 cm ³	2V	63 kW	85 PS	€ 19,5.1	📄 95.5
AYQ	11.1995 → 01.2004	D	NA	4	1896 cm ³	2V	47 kW	64 PS	€ 19,5.1	📄 95.5
BLT	05.2004 → 11.2009	D	LA	4	1896 cm ³	2V	96 kW	130 PS	€ 19	📄 95.5
BRR Euro 4	01.2006 → 11.2009	D	LA	4	1896 cm ³	2V	62 kW	84 PS	€ 19,5.1	📄 95.5
BRS Euro 4	06.2006 → 11.2009	D	LA	4	1896 cm ³	2V	75 kW	102 PS	€ 19.1	📄 95.5
BTB	06.2005 → 03.2010	D	LA	4	1896 cm ³	2V	110 kW	150 PS	€ 19.1	📄 95.5
BVK	04.2000 →	D	LA	4	1896 cm ³	2V	85 kW	115 PS	€ 18	📄 95.5



1.7 SDI, 1.9, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TD,GTD, 1.9 TDI, 1.9 TDI (7M6, 7M9), 1.9 TDI (7M8), 1.9 TDI (7M8, 7M9), 1.9 TDI (7M9), 1.9 TDI 4motion, 1.9 TDI Syncro, 1.9 TDI Syncro (1HX1), 1.9 TDI Syncro/4motion, 110 1.9 TDI, 2.4 D, 2.4 D Syncro, 2.4 TDI, 57 1.7 SDI, 60 1.7 SDI, 64 1.9 D, 64 1.9 D, 64 1.9 SDI, 68 1.9 SDI, 90 1.9 TDI



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V



VOLKSWAGEN

		REFERENCE								
2		81								
	AAC	07.1990 → 04.2003	B NA 4	1968 cm ³	2V 62 kW	84 PS	€ 8,5		95.5	
	AAF	11.1990 → 12.1993	B NA 5	2461 cm ³	2V 80-81 kW	108-110 PS	€ 8,5		95.5	
	ACU	01.1994 → 04.2003	B NA 5	2461 cm ³	2V 80-81 kW	108-110 PS	€ 8,5		95.5	
	ACV	09.1995 → 04.2003	D LA 5	2461 cm ³	2V 75 kW	102 PS	€ 19,5		95.5	
	AEN	09.1990 → 06.2003	B NA 5	2461 cm ³	2V 81 kW	110 PS	€ 10		95.5	
	AET	08.1996 → 04.2003	B NA 5	2461 cm ³	2V 81-85 kW	110-115 PS	€ 8,5		95.5	
	AEU	09.1990 → 06.2003	B NA 5	2461 cm ³	2V 81 kW	110 PS	€ 10		95.5	
	AGX	07.1996 → 07.2006	D LA 5	2461 cm ³	2V 55 kW	75 PS	€ 19,5		95.5	
	AHD	05.1996 → 08.1999	D LA 5	2461 cm ³	2V 75 kW	102 PS	€ 19,5		95.5	
	AHY	05.1998 → 04.2003	D LA 5	2461 cm ³	2V 111 kW	151 PS	€ 19,5:1		95.5	
	AJT	05.1998 → 04.2003	D A 5	2461 cm ³	2V 65 kW	88 PS	€ 19,5:1		95.5	
	ANJ	05.1999 → 07.2006	D A 5	2461 cm ³	2V 80 kW	109 PS	€ 19,5		95.5	
	APA	05.1999 → 07.2006	D LA 5	2461 cm ³	2V 66 kW	90 PS	€ 19,5:1		95.5	
	APL	05.1999 → 04.2003	B NA 5	2461 cm ³	2V 85 kW	115 PS	€ 10		95.5	
	AUF	09.1995 → 04.2003	D A 5	2461 cm ³	2V 75 kW	102 PS	€ 19,5:1		95.5	
	AVR	05.1999 → 07.2006	D LA 5	2461 cm ³	2V 80 kW	109 PS	€ 19,5		95.5	
	AVT	07.1996 → 04.2003	B NA 5	2461 cm ³	2V 85 kW	115 PS	€ 10		95.5	
	AXG	05.1998 → 04.2003	D A 5	2461 cm ³	2V 111 kW	151 PS	€ 19,5		95.5	
	AYC	09.1995 → 04.2003	D A 5	2461 cm ³	2V 75 kW	102 PS	€ 19,5		95.5	
	AYY	05.1998 → 04.2003	D A 5	2461 cm ³	2V 65 kW	88 PS	€ 18		95.5	
	BBE	05.2001 → 07.2006	D A 5	2461 cm ³	2V 61 kW	83 PS	€ 19,5:1		95.5	
	BBF	05.2001 → 07.2006	D A 5	2461 cm ³	2V 70 kW	95 PS	€ 19,5:1		95.5	
	BKP	03.2005 → 11.2010	D LA 4	1968 cm ³	4V 103 kW	140 PS	€ 18,5		95.5	
	BMA	03.2005 → 11.2010	D LA 4	1968 cm ³	4V 100 kW	136 PS	€ 18,5:1		95.5	
	BMN	11.2005 → 10.2010	D LA 4	1968 cm ³	4V 125 kW	170 PS	€ 18,5		95.5	
	BMR	08.2005 → 11.2010	D LA 4	1968 cm ³	4V 125 kW	170 PS	€ 18:1		95.5	
	BUZ	08.2005 → 05.2009	D LA 4	1968 cm ³	4V 120 kW	163 PS	€ 18,5		95.5	
	BVD		D LA 4	1968 cm ³	4V 90 kW	122 PS			95.5	
	BVE	08.2005 → 07.2006	D LA 4	1968 cm ³	4V 90 kW	122 PS	€ 18:1		95.5	
	BWV	11.2005 → 05.2007	D LA 4	1968 cm ³	4V 88 kW	120 PS	€ 18,5		95.5	
	2.0, 2.0 GL, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.5, 2.5 SDI, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro									
			028 105 425 C					20063499000		
3		94								
	ISF2.8	01.2018 →	D LA 4	2776 cm ³	4V 80-120 kW	109-163 PS	€ 16,9:1		100	
	4160, 6.160, Express									
	30 x - x 16 x 60	M						201012B6060		
4		108								
	D 0834 LFL 63 Euro 5	07.2005 →	D LA 4	4580 cm ³	4V 110 kW	150 PS			125	
	D 0834 LFL 64 Euro 5	01.2014 →	D LA 4	4580 cm ³	4V 132-137 kW	180-186 PS			125	
	D 0834 LFL 65 Euro 5	01.2014 →	D LA 4	4580 cm ³	4V 162-166 kW	220-226 PS			125	
	D 0836 LFL 64 Euro 5	07.2005 →	D LA 6	6871 cm ³	4V 202-213 kW	275-290 PS			125	
	14.190 OD, 15.190, 15.190 OD, 17.230, 17.230 OD, 17.280, 24.280, 26.280, 8.150, 8.150 FEB, 9.150, 9.150 FEB									
	32 x - x 20 x 69.3	M						20010208260		
	196 x 36.8 x 38 x 74 x 44	- CR						20060208362		
	217 x 435 x 40 x 143	GG						20090208361		




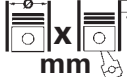

VOLKSWAGEN

		REFERENCE		
5	108			
	D 0836 LOH 64 Euro 5	01.2014 →	D LA 6 6871 cm ³ 4V 209-213 k 284-290 PS W	125
	17.280 OT, 18.280 OT			
	32 x - x 20 x 69.3	M		
	217 x 435 x 40 x 143 190 x 389 x 41 x 129	GG GG		
				20010208260
				20090208361
				20090208362
6	114			
	6 CT 8.3 Euro 2	02.1988 →	D A 6 8270 cm ³ 2V 154-160 k 209-218 PS W	£ 17,3:1 135
	6 CTAA 8.3	01.1991 →	D LA 6 8268 cm ³ 2V 213-235 k 290-320 PS W	£ 17,5:1 135
	14.210, 14.220, 16.210, 16.300, 17.220, 17.300, 17.310 TITAN, 18.310 OT, 18.310 TITAN, 23.310, 24.220, 26.300, 26.310 TITAN, 31.310, 35.250, 35.300, 40.300			
		M		
				20101220000

V




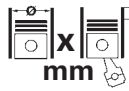

VOLVO

			Cyl.		cm ³		Comp. Ratio ε	kW	PS	Pos
D 10 Euro 2	A 245	D (LA)	6	120,65 x 140	9600	2	20:1	180	245	32
D 10 Euro 2	A 310, A 350	D (LA)	6	120,65 x 140	9600	2	20:1	228-258	310-351	31
D 10 Euro 2	C 320, C 360	D (LA)	6	120,65 x 140	9600	2	19,5:1	235-265	320-360	30
D 100	BHC, BRC, HC	D	6	120,65 x 140	9600	2	17:1	122-147	166-200	30
D 100	A	D (NA)	6	120,65 x 140	9600	2	17:1	122-147	166-200	30
D 100	B	D (NA)	6	120,65 x 140	9600	2	17:1	147	200	31
D 11	A-D MP	D (A)	6	123 x 152	10800	4	16,5:1			40
D 11	A-C (IPS), A-E MP	D (A)	6	123 x 152	10800	4	16,5:1			39
D 11	A-C, A-C MP, A-D (IPS), A-E	D (A)	6	123 x 152	10800	4	16,5:1			38
D 11	A-A, A-B	D (LA)	6	123 x 152	10800	4	16,5:1	493	670	38
D 12 Euro 3	D-C MH, D-C MP, D-D MP, D-E MH, D-E MP, D-F MP, D-G MP, D-H MP	D (LA)	6	131 x 150	12130	4		216-570	294-775	57
D 12 Euro 2	A 370, A 415	D (LA)	6	131 x 150	12130	4	17,5:1	272-305	370-415	89
D 12 Euro 2	D-A MG, D-A MH, D-A MP, D-B MH, D-B MP, D-E MG	D (LA)	6	131 x 150	12130	4		292-526	397-715	57
D 12	C	D	6	131 x 150	12000	2	18,5:1	331	450	90
D 12 Euro 2	C-A MP	D (LA)	6	131 x 150	12130	4	16,5:1	452-526	615-715	91
D 120		D	6	130,175 x 150	12000	2	17:1	177	240	54
D 16 Euro 2	B 470	D (LA)	6	144 x 165	16120	4	17,5:1	346	470	97
D 16 Euro 2	C-A MG, C-A MH, C-B MH, C-C MH	D (LA)	6	144 x 165	16120	4	17,5:1	368-552	501-751	98
D 50	A, B	D (NA)	6	95 x 120	5100	2	17:1	79-86	107-117	1
D 60		D	6	98,43 x 120	5480	2	17:1	84-88	115-120	3
D 60	A	D (NA)	6	98,43 x 120	5480	2	17:1	88-92	120-125	3
D 70	B/BB, CHC, CRC	D	6	104,775 x 130	6730	2	17:1	102-110	139-150	7
D 70	A, B	D (NA)	6	104,775 x 130	6700	2	17:1	106-110	144-150	7
D 9 Euro 2	A2A	D (LA)	6	120 x 138	9364	4	20,2:1	221-313	300-425	26
D 9 Euro 2	A2B, A2C, A2D, A2E, A2F	D (LA)	6	120 x 138	9364	4		221-423	300-575	28
D 9 Euro 2	A2A MG	D (LA)	6	120 x 138	9364	4	20,2:1	239-265	325-360	24
D 9 Euro 2	A2A 500, A2A 575, A2B 425, A2G 425, A2G 500, A2H 500, A2H 575, A2J 425, A2K 500, A2K 575	D (LA)	6	120 x 138	9364	4		313-423	425-575	27
D10A320 Euro 2		D (A)	6	120,65 x 140	9600	2	20:1	235	320	31
D10A360 Euro 2		D (A)	6	120,65 x 140	9600	2	20:1	265	360	30
D10B320 Euro 2		D (LA)	6	120,65 x 140	9600	2	20:1	235	320	32
D10B360 Euro 2		D (LA)	6	120,65 x 140	9600	2	19,5:1	265	360	31
D11-325		D (LA)	6	123 x 152	10837	4	17:1	239	325	41
D11-355		D (LA)	6	123 x 152	10837	4	17:1	261	355	41
D11-365		D (LA)	6	123 x 152	10837	4	17:1	268	365	41
D11-385		D (LA)	6	123 x 152	10837	4	17:1	283	385	41
D11-405		D (LA)	6	123 x 152	10837	4	16	298	405	42
D11A-370 Euro 3		D (LA)	6	123 x 152	10837	4	18,3:1	272	370	43
D11A430 Euro 3		D (LA)	6	123 x 152	10837	4	18,3:1	317	431	43
D11B1-A MP		D (A)	6	123 x 152	10840	4	16,5:1	493-533	670-725	40
D11B2-A MP		D (A)	6	123 x 152	10840	4	16,5:1	493-533	670-725	40
D11B3-A MP		D (A)	6	123 x 152	10840	4	16,5:1			38
D11B390 Euro 4/5		D (LA)	6	123 x 152	10837	4	18,3:1	287	390	42
D11B4-A MP		D (A)	6	123 x 152	10840	4	16,5:1			38
D11B430 Euro 4/5		D (LA)	6	123 x 152	10837	4	18,3:1	316	430	42
D11C330 Euro 5		D (LA)	6	123 x 152	10837	4	17,1:1	243	330	44
D11C370 Euro 5		D (LA)	6	123 x 152	10837	4	17,3-18,3	272	370	44
D11C410 Euro 5		D (LA)	6	123 x 152	10837	4	17,3-18,3	302	410	44
D11C450 Euro 5		D (LA)	6	123 x 152	10837	4	17,1:1	332	450	44
D11K330 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	243	330	45
D11K370 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	272	370	45
D11K380 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	280	380	41
D11K410 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	302	410	45
D11K430 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	316	430	41
D11K450 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	332	450	45
D11K460 Euro 6		D (LA)	6	123 x 152	10837	4	17,1:1	338	460	41
D12A340 Euro 2		D (LA)	6	131 x 150	12130	4	17,5:1	250	340	58
D12A380 Euro 2		D (LA)	6	131 x 150	12130	4	17,5:1	279	380	58
D12A420 Euro 2		D (LA)	6	131 x 150	12130	4	17,5:1	309	420	59
D12C340 Euro 2		D (LA)	6	131 x 150	12130	4	18,5:1	250	340	60
D12C380 Euro 3		D (LA)	6	131 x 150	12130	4	18,5:1	279	380	61
D12C420 Euro 3		D (LA)	6	131 x 150	12130	4	18,5:1	309	420	62
D12C460 Euro 3		D (LA)	6	131 x 150	12130	4	18,5:1	338	460	61
D12D340 Euro 3		D (LA)	6	131 x 150	12130	4	18,1:1	250	340	63
D12D380 Euro 3		D (LA)	6	131 x 150	12130	4	18,1:1	279	379	63

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		Cyl.	 mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
D12D420 Euro 3	D (LA)	6	131 x 150	12130	4	18,1:1	309	420	64
D12D460 Euro 3	D (LA)	6	131 x 150	12130	4	18,1:1	338	460	63
D12D500 Euro 3	D (LA)	6	131 x 150	12130	4	18,1:1	368	500	63
D12F390 Euro 4	D (LA)	6	131 x 150	12130	4	17,3:1	287	390	65
D12F430 Euro 4	D (LA)	6	131 x 150	12130	4	17,3:1	316	430	65
D13 375	D (A)	6	131 x 158	12777	4	17:1	276	375	92
D13 405	D (A)	6	131 x 158	12777	4	17:1	298	405	92
D13 425	D (A)	6	131 x 158	12777	4	17:1	313	425	92
D13 435	D (A)	6	131 x 158	12777	4	17:1	320	435	92
D13 455	D (A)	6	131 x 158	12777	4	17:1	335	455	92
D13 500	D (A)	6	131 x 158	12777	4	17:1	368	500	92
D13A360 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	264	360	66
D13A400 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	294	400	67
D13A440 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	324	440	68
D13A460	D (LA)	6	131 x 158	12777	4	18,1:1	338	460	69
D13A480 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	353	480	70
D13A500 Euro 4/5	D (LA)	6	131 x 158	12777	4		368	500	69
D13A520 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	382	520	70
D13B-A MP	D (LA)	6	131 x 158	12800	4	16,5:1	661	900	93
D13B-B MP	D (LA)	6	131 x 158	12800	4	16,7:1	588	800	93
D13B-C MP	D (LA)	6	131 x 158	12800	4	16,5:1	558	800	93
D13B-D MP	D (LA)	6	131 x 158	12800	4	16,7:1	515	700	93
D13B-E MG (FE)	D (LA)	6	131 x 158	12800	4	16,7:1	300	408	71
D13B-E MG	D (LA)	6	131 x 158	12800	4	16,7:1	300-400	408-544	94
D13B-E MH	D (LA)	6	131 x 158	12800	4	16,7:1	294-441	400-600	95
D13B-F MG (FE)	D (LA)	6	131 x 158	12800	4	16,7:1	358	487	71
D13B-F MG	D (LA)	6	131 x 158	12800	4	16,7:1	358-400	487-544	94
D13B-G MP	D (LA)	6	131 x 158	12800	4	16,5:1	588-661	800-900	93
D13B-H MP	D (LA)	6	131 x 158	12800	4	16,5:1	661	900	93
D13B-J MP	D (LA)	6	131 x 158	12800	4	16,5:1	661	900	93
D13B-K MP	D (LA)	6	131 x 158	12800	4	16,5:1	588	800	93
D13B-L MP	D (LA)	6	131 x 158	12800	4	16,5:1	588	800	93
D13B-M MP	D (LA)	6	131 x 158	12800	4	16,7:1	515	700	93
D13B-N MH	D (LA)	6	131 x 158	12800	4	16,7:1	294-441	400-600	83
D13B-N MH (FE)	D (LA)	6	131 x 158	12800	4	16,7:1	441	600	72
D13B360 Euro 4/5	D (LA)	6	131 x 158	12777	4	18,1:1	264	360	73
D13B400 Euro 4/5	D (LA)	6	131 x 158	12777	4	18,1:1	294	400	73
D13B440 Euro 4/5	D (LA)	6	131 x 158	12777	4	18,1:1	324	440	73
D13B500 Euro 4/5	D (LA)	6	131 x 158	12777	4	18,1:1	368	500	73
D13C1-A MG	D (A)	6	131 x 158	12800	4				74
D13C1-A MH	D (A)	6	131 x 158	12800	4				75
D13C1-A MP	D (A)	6	131 x 158	12800	4				76
D13C2-A MG	D (A)	6	131 x 158	12800	4				74
D13C2-A MH	D (A)	6	131 x 158	12800	4				75
D13C2-A MP	D (A)	6	131 x 158	12800	4				77
D13C380 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	280-285	380-388	78
D13C420 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	309	420	78
D13C460 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	338-343	460-466	79
D13C500 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	368	500	80
D13C540 Euro 5	D (LA)	6	131 x 158	12777	4	18,1:1	397	540	80
D13K420 Euro 6	D (LA)	6	131 x 158	12777	4	17,0:1	309	420	81
D13K460 Euro 6	D (LA)	6	131 x 158	12777	4	17,0:1	338	460	81
D13K500 Euro 6	D (LA)	6	131 x 158	12777	4	17,0:1	368	500	82
D13K540 Euro 6	D (LA)	6	131 x 158	12777	4	17,0:1	397	540	82
D16A470 Euro 2	D (LA)	6	144 x 165	16123	4	17,5:1	346	470	97
D16A520 Euro 1	D (LA)	6	144 x 165	16123	4	17,5:1	382	520	97
D16B520 Euro 2	D (LA)	6	144 x 165	16123	4	17,5:1	382	520	97
D16C550 Euro 3	D (LA)	6	144 x 165	16123	4	18:1	404	549	98
D16C610 Euro 3	D (LA)	6	144 x 165	16123	4	18:1	449	610	98
D16E540 Euro 4	D (LA)	6	144 x 165	16123	4	17,3:1	396	540	99
D16E580 Euro 4	D (LA)	6	144 x 165	16123	4	17,3:1	426	580	100
D16E660 Euro 4	D (LA)	6	144 x 165	16123	4	17,3:1	485	660	100
D16G540 Euro 5	D (LA)	6	144 x 165	16123	4	17,3:1	396	540	99
D16G600 Euro 5	D (LA)	6	144 x 165	16123	4	17,3:1	441	600	100
D16G700 Euro 5	D (LA)	6	144 x 165	16123	4	17,3:1	515	700	100
D16G750 Euro 5	D (LA)	6	144 x 165	16123	4	17,3:1	551-552	749-751	100
D16K550 Euro 6	D (LA)	6	144 x 165	16123	4	16:1	405-413	550-562	100
D16K650 Euro 6	D (LA)	6	144 x 165	16123	4	16:1	479-488	650-664	100
D16K750 Euro 6	D (LA)	6	144 x 165	16123	4	16:1	552	750	100




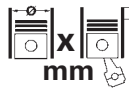



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		Cyl.		mm	cm ³	Comp. Ratio	€	kW	PS	Pos
D5A-B TA Euro 1	D (LA) 4	4	108 x 130	4764	2	17,5:1	89-118	121-160	12	
D5A-T Euro 1	D (A) 4	4	108 x 130	4764	2	17,5:1	77-81	105-110	12	
D5A-TA Euro 1	D (LA) 4	4	108 x 130	4764	2	17,5:1	89-118	121-160	12	
D5K210 Euro 6	D (LA) 4	4	110 x 135	5132	4	17,5:1	154-155	209-211	21	
D5K240 Euro 6	D (LA) 4	4	110 x 135	5132	4	17,5:1	176-177	239-241	21	
D7A-B TA Euro 1	D (LA) 6	6	108 x 130	7145	2	17,6:1	130-174	177-237	13	
D7A-T Euro 1	D (A) 6	6	108 x 130	7145	2	17,5:1	116-122	158-166	13	
D7A-TA Euro 1	D (LA) 6	6	108 x 130	7145	2	17,5:1	130-174	177-237	13	
D7C-B TA Euro 1	D (LA) 6	6	108 x 130	7145	2	17,6:1	146-195	199-265	13	
D7C-TA Euro 1	D (LA) 6	6	108 x 130	7145	2	17,6:1	146-195	199-265	13	
D7E240 Euro 4	D (LA) 6	6	108 x 130	7146	4	18:1	177	240	14	
D7E280 Euro 4/5	D (LA) 6	6	108 x 130	7146	4	18:1	206	280	15	
D7E290 Euro 5	D (LA) 6	6	108 x 130	7146	4	18:1	213	290	16	
D7E320 Euro 4/5	D (LA) 6	6	108 x 130	7146	4	18:1	235	320	15	
D8K250 Euro 6	D (LA) 6	6	110 x 135	7698	4	17,5:1	184	250	21	
D8K280 Euro 6	D (LA) 6	6	110 x 135	7698	4	17,5:1	206	280	21	
D9A260 Euro 3	D (LA) 6	6	120 x 138	9364	4	18,6:1	191	260	22	
D9A300 Euro 3	D (LA) 6	6	120 x 138	9364	4	18,6:1	221-224	300-305	22	
D9A340 Euro 3	D (LA) 6	6	120 x 138	9364	4	18,6:1	250-251	340-341	22	
D9A380 Euro 3	D (LA) 6	6	120 x 138	9364	4	18,6:1	279	380	23	
DH 10 Euro 2	A 340, A 350	D (LA) 6	120,65 x 140	9600	2	20:1	250-257	340-350	30	
DH10A245 Euro 2		D (LA) 6	120,65 x 140	9600	2	20:1	180	245	30	
DH10A285 Euro 2		D (LA) 6	120,65 x 140	9600	2	20:1	210	285	30	
DH10A360 Euro 2		D (LA) 6	120,65 x 140	9600	2	18-20:1	265	360	30	
HD 100	D	D (NA) 6	120,65 x 140	9600	2	17:1	125-132	170-180	30	
MD 100	A, B	D	6	120,65 x 140	9600	2	17:1	98-147	133-200	30
MD 70	B, C	D	6	104,775 x 130	6730	2	17:1	73-107	99-145	7
TAD 1030 Euro 1	GE	D (LA) 6	120 x 140	9600	2	17:1	222-258	302-351	29	
TAD 1230	G, P	D (LA) 6	130,175 x 150	11980	2	16:1	294-350	400-476	51	
TAD 1231 Euro 1	GE	D (LA) 6	130,175 x 150	11980	2	16:1	260-304	354-413	51	
TAD 1232 Euro 1	GE	D (LA) 6	130,175 x 150	11980	2	17,5:1	300-354	408-481	51	
TAD 1250 Euro 3	VE	D (LA) 6	131 x 150	12130	2	18,1:1	259	352	96	
TAD 1251 Euro 3	VE	D (LA) 6	131 x 150	12130	2	18,1:1	289	393	96	
TAD 1252 Euro 3	VE	D (LA) 6	131 x 150	12130	2	18,1:1	313	426	96	
TAD 1344	GE-B	D (LA) 6	131 x 158	12780	2				83	
TAD 1345	GE-B	D (LA) 6	131 x 158	12780	2				83	
TAD 1381 Euro 5	VE	D (A) 6	131 x 158	12780		16,8:1	285	388	72	
TAD 1382 Euro 5	VE	D (A) 6	131 x 158	12780		16,8:1	315	428	72	
TAD 1383 Euro 5	VE	D (A) 6	131 x 158	12780		16,8:1	345	469	72	
TAD 1384 Euro 5	VE	D (A) 6	131 x 158	12780		16,8:1	375	510	72	
TAD 1385 Euro 5	VE	D (A) 6	131 x 158	12780		16,8:1	405	551	72	
TAD 164042GE-B		D (LA) 6	144 x 165	16123	4	17,5:1	432-480	588-653	98	
TAD 1662	VE EU5	D (LA) 6	144 x 165	16120	2	16,8:1	515	700	98	
TAD 730	G	D (LA) 6	108 x 130	7150	2		203-233	276-317	20	
TAD1140VE Euro 2		D (LA) 6	123 x 152	10837	4	17:1	235	320	46	
TAD1141VE Euro 2		D (LA) 6	123 x 152	10837	4	17:1	265	360	46	
TAD1142VE Euro 2		D (LA) 6	123 x 152	10837	4	17:1	285	387	46	
TAD1150VE Euro 3		D (LA) 6	123 x 152	10837	4	17:1	235	320	46	
TAD1151VE Euro 3		D (LA) 6	123 x 152	10837	4	17:1	265	360	46	
TAD1152VE Euro 3		D (LA) 6	123 x 152	10837	4	17:1	285	387	46	
TAD1170VE Euro 4		D (LA) 6	123 x 152	10837	4	17:1	235	320	46	
TAD1171VE Euro 4		D (LA) 6	123 x 152	10837	4	17:1	265	360	46	
TAD1172VE Euro 4		D (LA) 6	123 x 152	10837	4	17:1	285	387	46	
TAD1240GE Euro 2		D (LA) 6	131 x 150	12130	4	17,5:1	310-346	421-470	84	
TAD1241GE Euro 2		D (LA) 6	131 x 150	12130	4	17,5:1	323-387	439-526	84	
TAD1241VE Euro 2		D (LA) 6	131 x 150	12130	4	17,5:1	343	466	85	
TAD1242GE Euro 2		D (LA) 6	131 x 150	12130	4	17,5:1	352-430	479-585	84	
TAD1242VE Euro 2		D (LA) 6	131 x 150	12130	4	17,5:1	383	521	84	
TAD1340VE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	240-256	326-348	83	
TAD1341GE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	275-324	374-441	86	
TAD1341VE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	259-275	352-374	83	
TAD1342GE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	303-377	412-513	86	
TAD1342VE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	294-310	400-421	83	
TAD1343GE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	325-388	442-528	86	
TAD1343VE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	316-332	430-451	83	
TAD1344GE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	354-431	481-586	86	
TAD1344VE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	336-352	457-479	83	
TAD1345GE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	388-431	528-586	86	
TAD1345VE Euro 2		D (LA) 6	131 x 158	12777	4	18,1:1	377-394	513-536	83	




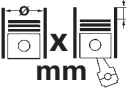
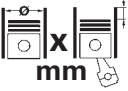
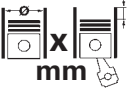
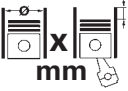




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		Cyl.	 mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
TAD1350GE Euro 3	D (LA)	6	131 x 158	12777	4	18,1:1	245-269	333-366	83
TAD1350VE Euro 2	D (LA)	6	131 x 158	12777	4	18,1:1	256	348	83
TAD1351GE Euro 3	D (LA)	6	131 x 158	12777	4	18,1:1	279-323	379-439	83
TAD1351VE Euro 2	D (LA)	6	131 x 158	12777	4	17,8:1	285	387	86
TAD1352GE Euro 3	D (LA)	6	131 x 158	12777	4	18,1:1	314-376	427-511	83
TAD1352VE Euro 2	D (LA)	6	131 x 158	12777	4	17,8:1	315	428	86
TAD1353GE Euro 3	D (LA)	6	131 x 158	12777	4	18,1:1	391-430	532-585	83
TAD1353VE Euro 2	D (LA)	6	131 x 158	12777	4	17,8:1	345	469	87
TAD1354GE Euro 3	D (LA)	6	131 x 158	12777	4	18,1:1	328-376	446-511	83
TAD1355GE Euro 3	D (LA)	6	131 x 158	12777	4	18,1:1	344-390	468-530	83
TAD1360VE	D (LA)	6	131 x 158	12777	4	18,1:1	256	348	83
TAD1361VE	D (LA)	6	131 x 158	12777	4	18,1:1	285	387	83
TAD1362VE	D (LA)	6	131 x 158	12777	4	18,1:1	315	428	83
TAD1363VE	D (LA)	6	131 x 158	12777	4	18,1:1	345	469	83
TAD1364VE	D (LA)	6	131 x 158	12777	4	18,1:1	375	510	83
TAD1365VE	D (LA)	6	131 x 158	12777	4	18,1:1	405	551	83
TAD1371VE Euro 4	D (LA)	6	131 x 158	12777	4	17,8:1	285	387	88
TAD1372VE Euro 4	D (LA)	6	131 x 158	12777	4	17,8:1	315	428	88
TAD1373VE Euro 4	D (LA)	6	131 x 158	12777	4	17,8:1	345	469	88
TAD1374VE Euro 4	D (LA)	6	131 x 158	12777	4	17,8:1	375	510	88
TAD1375VE Euro 4	D (LA)	6	131 x 158	12777	4	17,8:1	405	551	88
TAD1630G	D (LA)	6	144 x 165	16123	4	15:1	395-474	537-644	101
TAD1630GE Euro 1	D (LA)	6	144 x 165	16120	4	15:1	360-395	490-537	101
TAD1630P	D (LA)	6	144 x 165	16123	4	15:1	330-415	449-564	101
TAD1630V	D (LA)	6	144 x 165	16123	4	15:1	330-415	449-564	101
TAD1631G	D (LA)	6	144 x 165	16123	4	15:1	435-546	591-742	101
TAD1631GE	D (LA)	6	144 x 165	16123	4	15:1	435-546	591-742	101
TAD1640GE Euro 2	D (LA)	6	144 x 165	16123	4	17,5:1	393-480	534-653	98
TAD1640VE-B Euro 2	D (LA)	6	144 x 165	16123	4	16,8:1	405	551	98
TAD1641GE Euro 2	D (LA)	6	144 x 165	16123	4	16,5:1	430-546	585-742	98
TAD1641VE Euro 2	D (LA)	6	144 x 165	16123	4	17,5:1	406-420	552-571	98
TAD1641VE-B Euro 2	D (LA)	6	144 x 165	16123	4	16,8:1	450	612	98
TAD1642GE Euro 2	D (LA)	6	144 x 165	16123	4	16,5:1	503-585	684-795	98
TAD1642VE Euro 2	D (LA)	6	144 x 165	16123	4	17,5:1	480-494	653-672	98
TAD1642VE-B Euro 2	D (LA)	6	144 x 165	16123	4	16,8:1	515	700	98
TAD1643VE Euro 2	D (LA)	6	144 x 165	16123	4	17,5:1	543-565	738-768	98
TAD1650GE Euro 3	D (LA)	6	144 x 165	16123	4	16,5:1	393-479	534-651	98
TAD1650VE Euro 3	D (LA)	6	144 x 165	16123	4	18:1	397	540	98
TAD1650VE-B Euro 3	D (LA)	6	144 x 165	16123	4	17:1	405	551	98
TAD1651GE Euro 3	D (LA)	6	144 x 165	16123	4	16,5:1	430-546	585-742	98
TAD1651VE Euro 3	D (LA)	6	144 x 165	16123	4	17:1	450	612	98
TAD1660VE Euro 3	D (LA)	6	144 x 165	16123	4	16,8:1	405	551	98
TAD1661VE Euro 3	D (LA)	6	144 x 165	16123	4	16,8:1	450	612	98
TAD1662VE Euro 3	D (LA)	6	144 x 165	16123	4	16,8:1	515	700	98
TAD1670VE Euro 4	D (LA)	6	144 x 165	16123	4	16,8:1	405	551	102
TAD1671VE Euro 4	D (LA)	6	144 x 165	16123	4	16,8:1	450	612	102
TAD1672VE Euro 4	D (LA)	6	144 x 165	16123	4	16,8:1	515	700	102
TAD560VE	D (LA)	4	108 x 130	4764	4	17,3:1	129	175	17
TAD561VE	D (LA)	4	108 x 130	4764	4	17,3:1	155	211	17
TAD720GE Euro 2	D (LA)	6	108 x 130	7145	2	17,5:1	140-163	190-222	18
TAD720VE Euro 2	D (LA)	6	108 x 130	7145	2	18,4-19	157-174	213-237	18
TAD721GE Euro 2	D (LA)	6	108 x 130	7145	2	18,1:1	162-197	220-268	18
TAD721VE Euro 2	D (LA)	6	108 x 130	7145	2	18,4-19	176-195	239-265	18
TAD722GE Euro 2	D (LA)	6	108 x 130	7145	2	18,1:1	179-218	243-296	18
TAD722VE Euro 2	D (LA)	6	108 x 130	7145	2	19:1	212-220	288-299	18
TAD730GE Euro 2	D (LA)	6	108 x 130	7145	2	18:1	111-127	151-173	18
TAD731GE Euro 2	D (LA)	6	108 x 130	7145	2	18:1	134-153	182-208	18
TAD732GE Euro 2	D (LA)	6	108 x 130	7145	2	18:1	159-192	216-261	18
TAD733GE Euro 2	D (LA)	6	108 x 130	7145	2	18:1	176-213	239-290	18
TAD734GE Euro 2	D (LA)	6	108 x 130	7145	4	17:1	219-247	298-336	17
TAD740GE Euro 1	D (LA)	6	107 x 135	7284	2	17,2:1	220-251	299-341	11
TAD741GE Euro 1	D (LA)	6	107 x 135	7284	2	17,2:1	232	316	11
TAD750VE Euro 3	D (LA)	6	108 x 130	7145	2	18,0:1	170-200	231-272	18
TAD752GE Euro 3	D (LA)	6	108 x 130	7145	4	18,1:1	158-196	215-266	19
TAD753GE Euro 3	D (LA)	6	108 x 130	7145	4	18,1:1	175-218	238-296	19
TAD754GE Euro 3	D (LA)	6	108 x 130	7145	4	17,0:1	219-245	298-333	17
TAD760VE Euro 3	D (LA)	6	108 x 130	7145	2	18,1:1	180	245	18
TAD761VE Euro 3	D (LA)	6	108 x 130	7145	4	17,3:1	160	218	19
TAD762VE Euro 3	D (LA)	6	108 x 130	7145	4	17,3:1	185	252	19








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		Cyl.	mm	mm	cm ³		Comp. Ratio ϵ	kW	PS	Pos
TAD763VE Euro 3		D (LA) 6	108 x 130		7145	4	17,3:1	210	286	19
TAD764VE Euro 3		D (LA) 6	108 x 130		7145	4	17,3:1	225	306	19
TAD765VE Euro 3		D (LA) 6	108 x 130		7145	4	17,3:1	235	320	19
TAD940GE Euro 2		D (LA) 6	120 x 138		9364	4	20,2:1	240-273	326-371	24
TAD940VE Euro 2		D (LA) 6	120 x 138		9364	4	20,2:1	171-190	232-258	25
TAD941GE Euro 2		D (LA) 6	120 x 138		9364	4	17,4:1	281-323	382-439	24
TAD941VE Euro 2		D (LA) 6	120 x 138		9364	4	20,2:1	201-220	273-299	25
TAD942VE Euro 2		D (LA) 6	120 x 138		9364	4	20,2:1	235-250	320-340	25
TAD943VE Euro 2		D (LA) 6	120 x 138		9364	4	20,2:1	236-279	321-379	25
TAD950VE Euro 3		D (LA) 6	120 x 138		9364	4	20,2:1	178-191	242-260	25
TAD951VE Euro 3		D (LA) 6	120 x 138		9364	4	20,2:1	205-224	279-305	25
TAD952VE Euro 3		D (LA) 6	120 x 138		9364	4	20,2:1	234-252	318-343	25
TAMD 162	A, B, C, C-B, C-C	D (LA) 6	144 x 165		16120	2		217-450	295-612	101
TAMD 163	A-A, P-A	D (LA) 6	144 x 165		16120	2	17:1	404-566	550-770	101
TAMD 165	A, A-A, C, C-A, P, P-A	D (LA) 6	144 x 165		16120	2	17:1	375-552	510-751	101
TAMD 60	C	D (A) 6	98,43 x 120		5480	2	16:1	108-184	147-250	3
TAMD 61	A	D (LA) 6	98,43 x 120		5480	2	15:1	225	306	3
TAMD 63	L-A, P-A	D (LA) 6	98,43 x 120		5480	2	15:1	173-272	235-370	4
TAMD 70	A, B, C, D, E	D (LA) 6	104,775 x 130		6730	2		114-221	155-300	7
TAMD 71	A, B, D	D (LA) 6	104,775 x 130		6730	2	14:1	160-263	218-357	7
TAMD 72	A	D (LA) 6	104,775 x 130		6730	2	15,6:1	316	430	8
TD 100	AG, AHC, ARC, BG, GG, HC	D (A) 6	120,65 x 140		9600	2		137-207	186-282	30
TD 100	A	D (A) 6	120,65 x 140		9600	2	15:1	176-190	239-258	33
TD 100	C	D (A) 6	120,65 x 140		9600	2	14,3:1	189	257	34
TD 100	G	D (A) 6	120,65 x 140		9600	2	14,3:1	192-202	261-275	36
TD 100	CHC, GA	D (A) 6	120,65 x 140		9600	2	14,3:1	200-213	272-290	35
TD 100	B, F	D (A) 6	120,65 x 140		9600	2		200-220	272-299	31
TD 101	FA, FC, FD, GA, GB, GE, KC, MC	D (LA) 6	120,65 x 140		9600	2		185-228	252-310	30
TD 101	G	D (A) 6	120,65 x 140		9600	2	14,3:1	192-202	261-275	31
TD 101	GG	D (LA) 6	120,65 x 140		9600	2	14,3:1	200	272	35
TD 101	F	D (LA) 6	120,65 x 140		9600	2	14,3:1	215-220	292-299	31
TD 102	FBQ, FDQ, FF, FH, FM, FQ, FS	D (LA) 6	120,65 x 140		9600	2		210-252	286-343	30
TD 102 Euro 1	FD, FT	D (LA) 6	120,65 x 140		9600	2	15:1	228-234	310-318	30
TD 102 Euro 1	F	D (LA) 6	120,65 x 140		9600	2	15:1	230-234	313-318	31
TD 102 Euro 1	FL	D (A) 6	120,65 x 140		9600	2	16:1	234	318	30
TD 103 Euro 2	KAE	D (LA) 6	120,65 x 140		9600	2	18:1	190	258	30
TD 103 Euro 1	EA, ES	D (A) 6	120,65 x 140		9600	2	18:1	210-235	286-320	30
TD 103 Euro 1	E	D (LA) 6	120,65 x 140		9600	2	18:1	210-235	286-320	31
TD 103 Euro 1	ME	D (LA) 6	120,65 x 140		9600	2	18:1	235	320	30
TD 104 Euro 2	KAE	D (LA) 6	120,65 x 140		9600	2	18:1	190	258	35
TD 120	E, GA, GG	D (A) 6	130,175 x 150			2		178-273	242-371	54
TD 120	F, FA, FB, FC	D (LA) 6	130,175 x 150		11980	2	14,2:1	213-265	290-360	54
TD 120	A, G	D (A) 6	130,175 x 150		11980	2		226-243	307-330	52
TD 120	C, D	D (A) 6	130,175 x 150		11980	2		260-273	354-371	53
TD 121	G	D (A) 6	130,17 x 150		11980	2	14,2:1	235-243	320-330	49
TD 121	GD	D (A) 6	130,17 x 150		11980	2	14,2:1	243	330	48
TD 121	F	D (LA) 6	130,17 x 150		11980	2	14,2:1	272-283	370-385	48
TD 121	FA, FB, FC, FD, FE, FF, FG	D (LA) 6	130,175 x 150		11980	2	14,2:1	206-283	280-385	54
TD 121	A	D (A) 6	130,175 x 150		12000	2	14,2:1	243	330	53
TD 121	GG, GP	D (LA) 6	130,175 x 150		12000	2		243-283	330-385	53
TD 1210	G	D (LA) 6	130,175 x 150		12000	2		230	313	53
TD 122	F	D (A) 6	130 x 150		11980	2	15:1	257-262	350-356	47
TD 122	FS	D (LA) 6	130,17 x 150		11980	2	15:1	287-291	395-396	48
TD 122	FK, FR, GA, GB, GH, KBE, KE	D (LA) 6	130,175 x 150			2		179-291	243-396	54
TD 122	F (USA)	D (LA) 6	130,175 x 150		11977	2	16:1	272	370	53
TD 122	FA	D (A) 6	130,175 x 150		11980	2	16:1	272-396	370-538	54
TD 122 Euro 1	FH	D (LA) 6	130,18 x 150		11980	2	16:1	262	356	55
TD 122	FL	D (LA) 6	130,18 x 150		11980	2	16:1	291	396	55
TD 123	F	D (A) 6	130,175 x 150		12000	2	17,8:1			54
TD 123 Euro 1	EC	D (LA) 6	130,175 x 150		11980	2	17,8:1	270-301	367-409	54
TD 123 Euro 1	E	D (A) 6	130,18 x 150		11980	2	17,8:1	262-265	356-360	56
TD 123 Euro 1	ES	D (A) 6	130,18 x 150		11980	2	17,8:1	298	405	55
TD 162	AG, FJ, FS	D (LA) 6	144 x 165			4		217-405	295-551	103
TD 162	FL	D (A) 6	144 x 165		16123	4	16:1	330-357	450-485	103
TD 162 Euro 0	F	D (LA) 6	144 x 165		16123	4	15:1	330-357	450-485	103
TD 163 Euro 1	ES	D (LA) 6	144 x 165		16123	4	17,5:1	368	500	103
TD 50	A, B	D (A) 6	95,25 x 120		5130	2	17:1	108-121	147-165	2
TD 60	A, B, BG, C, D, DG	D (A) 6	98,43 x 120		5480	2		70-132	95-180	3



VOLVO

			Cyl.		mm	cm ³		Comp. Ratio ε	kW	PS	Pos
TD 61	A, ACE, AG, AGP, AP, APB, AW, B, F, FB, G, R	D (LA)	6		98,43 x 120	5480	2		103-153	140-207	3
TD 61	GA, GB, GC, GE, GS	D (A)	6		98,43 x 120	5480	2	16:1	112-132	152-180	3
TD 610	G	D (LA)	6		98,43 x 120	5480	2	15:1	103-150	140-204	5
TD 70	ES, FS, G	D (A)	6		104,77 x 130	6700	2	14,5:1	147-180	200-245	6
TD 70	GG	D (LA)	6		104,775 x 130	6730	2	14,5:1	100-140	136-190	7
TD 70	A, B, C, E, F, FC, H, HA	D (A)	6		104,775 x 130		2		136-180	185-245	7
TD 71	FD, FS, G	D (LA)	6		104,77 x 130		2	15,5:1	178-184	242-250	6
TD 71	E, F, FA, FC, GE	D (A)	6		104,775 x 130		2	15,5:1	169-180	220-245	7
TD 71	A, ACE, AG, AGP, AP, APB, AW, FQ, FQK, FSO, FSQ, K	D (LA)	6		104,775 x 130		2	15,5:1	169-184	220-250	7
TD 720 Euro 1	VE	D (LA)	6		108 x 130	7146	4	18,4:1	122	166	18
TD720GE Euro 1		D (A)	6		108 x 130	7145	2	17,5:1	117-134	159-182	18
THD 100	DA, DB, DC	D (LA)	6		120,65 x 140	9600	2	15:1	133-203	181-276	34
THD 100	A, EA, EE, EK	D (A)	6		120,65 x 140	9600	2		133-212	180-288	30
THD 100	D, DD	D (A)	6		120,65 x 140	9600	2	15:1	155-203	211-276	34
THD 100	E, ED	D (LA)	6		120,65 x 140	9600	2	15:1	160-203	218-276	35
THD 100	EB, EC	D (A)	6		120,65 x 140	9600	2	15:1	160-203	218-276	35
THD 101	B, G, GB, GC, GD	D (A)	6		120,65 x 140	9600	2		160-234	218-318	30
THD 101	K, KB, KC, KE, MC	D (LA)	6		120,65 x 140	9600	2	15:1	203-235	276-320	30
THD 102	KA, KE, KF, KJ	D (LA)	6		120,65 x 140	9600	2	16:1	158-235	215-320	30
THD 102 Euro 1	KB	D (LA)	6		120,65 x 140	9600	2	16:1	210	286	35
THD 102	KD	D (LA)	6		120,65 x 140	9600	2	16:1	252	343	35
THD 103 Euro 1	KB, KD, KF	D (A)	6		120,65 x 140	9600	2		180-250	245-340	30
TID 120	FG	D (LA)	6		130,175 x 150	12000	2	13,3:1	217-264	295-359	51
TID 121	FG, KG	D (LA)	6		130,175 x 150	12000	2		217-305	295-415	51
TID 162	AG, AP	D (LA)	6		144 x 165	16120	2		217-405	295-551	101
TID 61	A, ACE	D (LA)	6		98,43 x 120	5480	2	15:1	103-150	140-204	3
TID 70	GG	D (A)	6		104,775 x 130	6730	2	14,5:1	116-154	158-209	7
TMD 100	A	D (A)	6		120,65 x 140	9600	2	17:1	143-194	195-264	30
TMD 102	A, C	D (LA)	6		120,65 x 140	9600	2	14,3:1	104-200	141-272	30
TMD 70	B, C	D (A)	6		104,775 x 130	6730	2	16:1	110-152	150-207	7
TWD 1031 Euro 1	E	D (LA)	6		120,65 x 140	9600	2	18:1	235	320	37
TWD 1210	V	D (LA)	6		130,17 x 150	12000	2	13,3:1			50
TWD 1210	P	D (LA)	6		130,175 x 150	12000	2				51
TWD 1210 Euro 1	G	D (LA)	6		130,175 x 150	12000	2	13,3:1	160-294	218-400	51
TWD 1211	G, P, V	D (LA)	6		130,175 x 150	12000	2		260-325	354-442	51
TWD 1230	V, VE	D (LA)	6		130,175 x 150	12000	2				51
TWD 1231	VE	D (LA)	6		130,175 x 150	12000	2		310	422	51
TWD 1620	G	D (LA)	6		144 x 165	16120	2	15:1	217-405	295-551	101
TWD 610	G	D (LA)	6		98,43 x 120	5480	2	15:1	103-150	140-204	5
TWD 710	G	D (LA)	6		105 x 130	6730	2	14,5:1	145-164	197-223	9
TWD 710	V	D (LA)	6		105 x 130	6730	2	14,5:1	168	228	10
TWD1240VE Euro 2		D (LA)	6		131 x 150	12130	4	18,5:1	294-310	400-421	84
TWD1630G		D (LA)	6		144 x 165	16123	4	15:1	350-430	476-585	101
TWD1630P		D (LA)	6		144 x 165	16123	4	15:1	288-383	392-521	101
TWD1630V		D (LA)	6		144 x 165	16123	4	15:1	288-383	392-521	101
TWD1643GE Euro 2		D (LA)	6		144 x 165	16123	4	16,5:1	536-644	729-876	98
TWD1644GE Euro 2		D (LA)	6		144 x 165	16123	4	16,8:1	554-640	753-870	98
TWD1645GE Euro 2		D (LA)	6		144 x 165	16123	4	16,8:1	595-681	809-926	98
TWD1652GE Euro 3		D (LA)	6		144 x 165	16123	4	16,5:1	505-557	687-757	98
TWD1653GE Euro 3		D (LA)	6		144 x 165	16123	4	16,5:1	547-604	744-821	98
TWD1663GE Euro 4		D (LA)	6		144 x 165	16123	4	16,8:1	593-655	806-891	98
TWD1672GE Euro 4		D (LA)	6		144 x 165	16123	4	16,8:1	532-585	723-795	98
TWD1673GE Euro 4		D (LA)	6		144 x 165	16123	4	16,8:1	595-655	809-891	98
TWD1683GE Euro 5		D (LA)	6		144 x 165	16123	4	16,8:1	570-655	775-891	98
TWD740GE		D (LA)	6		107 x 135	7284	2	17,2:1	178-222	242-302	11



		REFERENCE																																																											
1	95 D 50	A, B 10.1965 → 10.1978 D NA 6	5100 cm ³	2V	79-86 kW	107-117 PS	⊗ 17:1	120																																																					
									54, 57, 84, 85																																																				
	31 x - x - x 68	M	4210670		20100470000																																																								
2	95.25 TD 50	A, B 01.1965 → 10.1978 D A 6	5130 cm ³	2V	108-121 k	147-165 PS	⊗ 17:1	120																																																					
									54, 54 T, 84, 84 T, 85, 85 T																																																				
	31 x - x - x 68	M	4210670		20100470000																																																								
3	98.43 D 60	A 01.1977 → 02.1980 D NA 6	5480 cm ³	2V	88-92 kW	120-125 PS	⊗ 17:1	120																																																					
									TD 60	A, B, BG, C, D, DG 1974 → 12.1987 D A 6	5480 cm ³	2V	70-132 kW	95-180 PS	120																																														
																TD 61	GA, GB, GC, GE, GS 09.1985 → 08.2000 D A 6	5480 cm ³	2V	112-132 k	152-180 PS	⊗ 16:1 120																																							
																							D 60 TAMD 60	03.1975 → 03.1978 D 6	5480 cm ³	2V	84-88 kW	115-120 PS	⊗ 17:1 120																																
																														TAMD 61	1978 → 1985 D A 6	5480 cm ³	2V	108-184 k	147-250 PS	⊗ 16:1 120																									
																																					TD 61	A 03.1986 → 1995 D LA 6	5480 cm ³	2V	225 kW	306 PS	⊗ 15:1 120																		
																																												TID 61	A, ACE 1985 → D LA 6	5480 cm ³	2V	103-153 k	140-207 PS	120											
																																																				200, 6 F, 6 FA, 607, 609, 613, 614, 615, 616, 617, 84, 85 T, F 609, F 610, F 611, F 612, F 613, F 614, F 615 S, F 616, F 617 S, FL 608, FL 609, FL 610, FL 611, FL 612, FL 613, FL 614, FL 615, FL 616, FL 617, FL 618, FL 619									
																																																						31 x - x - x 68	M	4210670		20100470000			
																																																					4	98.43 TAMD 63	L-A, P-A 1994 → 2005 D LA 6	5480 cm ³	2V	173-272 k	235-370 PS	⊗ 15:1	120
	1543035		200604D1209																																																										
5	98.43 TD 610	G 1985 → D LA 6	5480 cm ³	2V	103-150 k	140-204 PS	⊗ 15:1	120																																																					
									TWD 610	G 1985 → D LA 6	5480 cm ³	2V	103-150 k	140-204 PS	⊗ 15:1 120																																														
	31 x - x - x 68	M	4210670		20100470000																																																								
	1543035		200604D1209																																																										

V

			REFERENCE					
6	104.77							
	TD 70	ES, FS, G 1974 →	D A 6	6700 cm ³	2V	147-180 k	200-245 PS	£14,5:1 130 W
	TD 71	FD, FS, G 1985 →	D LA 6		2V	178-184 k	242-250 PS	£15,5:1 130 W
57, 716, 720, 724, 725, 86 DTC, 86 T, 87, 87 BFA, F 7, FL 7/245, N7								
	31 x - x - x 68	M	4210670			20100470000		
7	104.775							
	D 70	A, B 01.1965 → 10.1978	D NA 6	6700 cm ³	2V	106-110 k	144-150 PS	£17:1 130 W
	TD 70	A, B, C, E, F, FC, H, HA 01.1963 → 01.1996	D A 6		2V	136-180 k	185-245 PS	130 W
	TD 71	A, ACE, AG, AGP, AP, APB, AW, FQ, FQK, FSO, FSQ, K 1985 →	D LA 6		2V	169-184 k	220-250 PS	£15,5:1 130 W
	D 70	B/BB, CHC, CRC 1978 → 1985	D 6	6730 cm ³	2V	102-110 k	139-150 PS	£17:1 130 W
	MD 70	B, C 12.1970 → 12.1985	D 6	6730 cm ³	2V	73-107 kW	99-145 PS	£17:1 130 W
	TAMD 70	A, B, C, D, E 03.1971 →	D LA 6	6730 cm ³	2V	114-221 k	155-300 PS	130 W
	TAMD 71	A, B, D 1985 →	D LA 6	6730 cm ³	2V	160-263 k	218-357 PS	£14:1 130 W
	TD 70	GG 03.1983 → 06.1986	D LA 6	6730 cm ³	2V	100-140 k	136-190 PS	£14,5:1 130 W
	TD 71	E, F, FA, FC, GE 09.1985 →	D A 6		2V	169-180 k	220-245 PS	£15,5:1 130 W
	TID 70	GG 01.1986 → 09.1991	D A 6	6730 cm ³	2V	116-154 k	158-209 PS	£14,5:1 130 W
	TMD 70	B, C 06.1970 → 1985	D A 6	6730 cm ³	2V	110-152 k	150-207 PS	£16:1 130 W
	48, 54, 57, 57 T, 7 F, 7 FA, 715, 716, 720, 724, 725, 86, 86 DTC, 86 T, 87, F 7, F 86/207, FL 7/230, FL 7/245, N7							
	31 x - x - x 68	M	4210670			20100470000		
8	104.775							
	TAMD 72	A 07.1991 → 1995	D LA 6	6730 cm ³	2V	316 kW	430 PS	£15,6:1 130 W
			1543035			200604D1209		
9	105							
	TWD 710	G 09.1994 →	D LA 6	6730 cm ³	2V	145-164 k	197-223 PS	£14,5:1 130 W
	31 x - x - x 68	M	4210670			20100470000		
cont...								



			REFERENCE				
			1543035				200604D1209
10	105 TWD 710	V	D LA 6 6730 cm ³	2V 168 kW	228 PS	€ 14,5:1	130
	31 x - x - x 68	M	4210670				20100470000
11	107 TAD740GE Euro 1 TAD741GE Euro 1 TWD740GE		D LA 6 7284 cm ³	2V 220-251 k W 2V 232 kW	299-341 PS 316 PS	€ 17,2:1	135
			1543035				200604D1209
12	108 D5A-B TA Euro 1 D5A-T Euro 1 D5A-TA Euro 1	01.2008 → 01.2002 → 01.2008 01.2002 → 01.2008	D LA 4 4764 cm ³ D A 4 4764 cm ³ D LA 4 4764 cm ³	2V 89-118 kW 2V 77-81 kW 2V 89-118 kW	121-160 PS 105-110 PS 121-160 PS	€ 17,5:1	130
	210 x 35 x 30 x 72.5 x 42	PP - CR	20585982	20798163			200604D7000
13	108 D7A-B TA Euro 1 D7A-T Euro 1 D7A-TA Euro 1 D7C-B TA Euro 1 D7C-TA Euro 1	2008 → 2002 → 2008 2002 → 2008 2007 → 2004 → 2007	D LA 6 7145 cm ³ D A 6 7145 cm ³ D LA 6 7145 cm ³ D LA 6 7145 cm ³ D LA 6 7145 cm ³	2V 130-174 k W 2V 116-122 k W 2V 130-174 k W 2V 146-195 k W 2V 146-195 k W	177-237 PS 158-166 PS 177-237 PS 199-265 PS 199-265 PS	€ 17,6:1 € 17,5:1 € 17,5:1 € 17,6:1 € 17,6:1	130
	130 x 67.98 x 68 x 84.98 x 85		20724015	20790461	21245957		20050470001
	210 x 35 x 30 x 72.5 x 42	PP - CR	20585982	20798163			200604D7000
14	108 D7E240 Euro 4	05.2006 →	D LA 6 7146 cm ³	4V 177 kW	240 PS	€ 18:1	130
			21460971	22306393			20050470002
			20795692 21341222	20795696 21426367	21311517 21451261		20100407100
[1]			20793204	21034347			20100412103
	210 x 37 x 37 x 80 x 45	- CR	20793636	21191452			20060520130
	280 x 160 x 75 x 17		20794112	21703158	23193533		20190520122

				REFERENCE						
15		108								
		D7E280 Euro 4/5	05.2006 →	D LA 6	7146 cm ³	4V	206 kW	280 PS	⊗ 18:1	130
		D7E320 Euro 4/5	05.2006 →	D LA 6	7146 cm ³	4V	235 kW	320 PS	⊗ 18:1	130
		FE 280-18, FE 280-22, FE 280-26, FE 320-18, FE 320-22, FE 320-26, FL 280-12, FL 280-14, FL 280-15, FL 280-16, FL 280-18, VLE								
			21460971	22306393						20050470002
		20795692 21341222	20795696 21426367	21311517 21451261		20100407100				
	[1]	20793204	21034347		20100412103					
	280 x 160 x 75 x 17	20794112	21703158	23193533		20190520122				
16		108								
		D7E290 Euro 5	01.1991 →	D LA 6	7146 cm ³	4V	213 kW	290 PS	⊗ 18:1	130
		12.0 M, 6080 WB, 7400 XL, 8700, 8900, B 6, B 7, B 7 R, B7R								
	[1]	20793204	21034347		20100412103					
	210 x 37 x 37 x 80 x 45	- CR	20793636	21191452		20060520130				
17		108								
		TAD560VE		D LA 4	4764 cm ³	4V	129 kW	175 PS	⊗ 17,3:1	130
		TAD561VE		D LA 4	4764 cm ³	4V	155 kW	211 PS	⊗ 17,3:1	130
		TAD734GE Euro 2	2007 →	D LA 6	7145 cm ³	4V	219-247 k W	298-336 PS	⊗ 17:1	130
		TAD754GE Euro 3		D LA 6	7145 cm ³	4V	219-245 k W	298-333 PS	⊗ 17,0:1	130
	25 x - x - x 50	M	21456499	21486078	22176515		20010510140			

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			REFERENCE						
18	108								
	TAD720GE Euro 2	2002 →	D LA 6	7145 cm ³	2V	140-163 k W	190-222 PS	€ 17,5:1	130
	TAD720VE Euro 2	2002 →	D LA 6	7145 cm ³	2V	157-174 k W	213-237 PS	€ 18,4-1	130
	TAD721GE Euro 2	2002 →	D LA 6	7145 cm ³	2V	162-197 k W	220-268 PS	€ 18,1:1	130
	TAD721VE Euro 2	2002 →	D LA 6	7145 cm ³	2V	176-195 k W	239-265 PS	€ 18,4-1	130
	TAD722GE Euro 2	2002 →	D LA 6	7145 cm ³	2V	179-218 k W	243-296 PS	€ 18,1:1	130
	TAD722VE Euro 2	2003 →	D LA 6	7145 cm ³	2V	212-220 k W	288-299 PS	€ 19:1	130
	TAD730GE Euro 2	2007 →	D LA 6	7145 cm ³	2V	111-127 k W	151-173 PS	€ 18:1	130
	TAD731GE Euro 2	2007 →	D LA 6	7145 cm ³	2V	134-153 k W	182-208 PS	€ 18:1	130
	TAD732GE Euro 2	2007 →	D LA 6	7145 cm ³	2V	159-192 k W	216-261 PS	€ 18:1	130
	TAD733GE Euro 2	2007 →	D LA 6	7145 cm ³	2V	176-213 k W	239-290 PS	€ 18:1	130
	TAD750VE Euro 3	2006 →	D LA 6	7145 cm ³	2V	170-200 k W	231-272 PS	€ 18,0:1	130
	TAD760VE Euro 3	2006 →	D LA 6	7145 cm ³	2V	180 kW	245 PS	€ 18,1:1	130
	TD720GE Euro 1	2001 →	D A 6	7145 cm ³	2V	117-134 k W	159-182 PS	€ 17,5:1	130
	TD 720 Euro 1	VE 2002 →	D LA 6	7146 cm ³	4V	122 kW	166 PS	€ 18,4:1	130
	130 x 67.98 x 68 x 84.98 x 85		20724015	20790461	21245957	20050470001			
19	108								
	TAD752GE Euro 3		D LA 6	7145 cm ³	4V	158-196 k W	215-266 PS	€ 18,1:1	130
	TAD753GE Euro 3		D LA 6	7145 cm ³	4V	175-218 k W	238-296 PS	€ 18,1:1	130
	TAD761VE Euro 3		D LA 6	7145 cm ³	4V	160 kW	218 PS	€ 17,3:1	130
	TAD762VE Euro 3		D LA 6	7145 cm ³	4V	185 kW	252 PS	€ 17,3:1	130
	TAD763VE Euro 3		D LA 6	7145 cm ³	4V	210 kW	286 PS	€ 17,3:1	130
	TAD764VE Euro 3		D LA 6	7145 cm ³	4V	225 kW	306 PS	€ 17,3:1	130
	TAD765VE Euro 3		D LA 6	7145 cm ³	4V	235 kW	320 PS	€ 17,3:1	130
	25 x - x - x 50	M	21456499	21486078	22176515	20010510140			
	280 x 160 x 75 x 17		20794112	21703158	23193533	20190520122			
20	108								
	TAD 730	G 01.1993 →	D LA 6	7150 cm ³	2V	203-233 k W	276-317 PS		130
			1543035				200604D1209		

		REFERENCE							
21	110								
	D5K210 Euro 6	01.2012 →	D LA 4	5132 cm ³	4V	154-155 k W	209-211 PS	€ 17,5:1	135
	D5K240 Euro 6	05.2013 →	D LA 4	5132 cm ³	4V	176-177 k W	239-241 PS	€ 17,5:1	135
	D8K250 Euro 6	05.2012 →	D LA 6	7698 cm ³	4V	184 kW	250 PS	€ 17,5:1	135
	D8K280 Euro 6	05.2012 →	D LA 6	7698 cm ³	4V	206 kW	280 PS	€ 17,5:1	135
	5950 Hybrid, 7900 ELECTRIC HYBRID, 7900 HYBRID, 8900, 8900 LOW ENTRY, FE 250-18, FE 250-26, FE 280-18, FE 280-26, FL 210-10, FL 210-12, FL 210-14, FL 210-16, FL 240-10, FL 240-12, FL 240-14, FL 240-16, FL 250-12, FL 250-14, FL 250-16, FL 250-18, FL 280-12, FL 280-14, FL 280-15, FL 280-16, FL 280-18								
	236 x 475 x 84.8 x 137	GG	21556218				20090458000		
22	120								
	D9A260 Euro 3	12.2001 → 09.2005	D LA 6	9364 cm ³	4V	191 kW	260 PS	€ 18,6:1	138
	D9A300 Euro 3	12.2001 →	D LA 6	9364 cm ³	4V	221-224 k W	300-305 PS	€ 18,6:1	138
	D9A340 Euro 3	12.2001 →	D LA 6	9364 cm ³	4V	250-251 k W	340-341 PS	€ 18,6:1	138
	300, 8300, 9300, 9400, A25D, A30D, FM 300, FM 340, FM 9/260, FM 9/300, FM 9/340, Olympian								
			20451775				20100409000		
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска								
			20451774				20100409001		
	EBR-VEB7 Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager/engine brake type - Volvo engine brake including exhaust thrust bearing/type de frein moteur - frein moteur Volvo avec butée d'embrayage/ Tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape/Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска								
	410 x 125 x 38 x 6		20729259		8170816		20192211000		
23	120								
	D9A380 Euro 3	12.2001 → 09.2005	D LA 6	9364 cm ³	4V	279 kW	380 PS	€ 18,6:1	138
	FM 9/380								
			20451775				20100409000		
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска								
			20451774				20100409001		
	EBR-VEB7 Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager/engine brake type - Volvo engine brake including exhaust thrust bearing/type de frein moteur - frein moteur Volvo avec butée d'embrayage/ Tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape/Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска								

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			REFERENCE					
24	120							
	TAD940GE Euro 2	2004 →	D LA 6	9364 cm ³	4V	240-273 k W	326-371 PS	€ 20,2:1 138
	TAD941GE Euro 2	2004 →	D LA 6	9364 cm ³	4V	281-323 k W	382-439 PS	€ 17,4:1 138
	D 9 Euro 2	A2A MG 2004 →	D LA 6	9364 cm ³	4V	239-265 k W	325-360 PS	€ 20,2:1 138
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска		20451775					20100409000
	410 x 125 x 38 x 6		20729259	8170816				20192211000
25	120							
	TAD940VE Euro 2	2004 →	D LA 6	9364 cm ³	4V	171-190 k W	232-258 PS	€ 20,2:1 138
	TAD941VE Euro 2	2004 →	D LA 6	9364 cm ³	4V	201-220 k W	273-299 PS	€ 20,2:1 138
	TAD942VE Euro 2	2004 →	D LA 6	9364 cm ³	4V	235-250 k W	320-340 PS	€ 20,2:1 138
	TAD943VE Euro 2	2004 →	D LA 6	9364 cm ³	4V	236-279 k W	321-379 PS	€ 20,2:1 138
	TAD950VE Euro 3	2005 →	D LA 6	9364 cm ³	4V	178-191 k W	242-260 PS	€ 20,2:1 138
	TAD951VE Euro 3	2005 →	D LA 6	9364 cm ³	4V	205-224 k W	279-305 PS	€ 20,2:1 138
	TAD952VE Euro 3	2005 →	D LA 6	9364 cm ³	4V	234-252 k W	318-343 PS	€ 20,2:1 138
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска		20451775					20100409000
26	120							
	D 9 Euro 2	A2A 2004 → 2006	D LA 6	9364 cm ³	4V	221-313 k W	300-425 PS	€ 20,2:1 138
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска		20451775					20100409000
	EBR-VEB7 Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager/engine brake type - Volvo engine brake including exhaust thrust bearing/type de frein moteur - frein moteur Volvo avec butée d'embrayage/ Tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape/Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска		20451774					20100409001
	410 x 125 x 38 x 6		20729259	8170816				20192211000
			21345131					200804D1209
27	120							
	D 9 Euro 2	A2A 500, A2A 575, A2B 425, A2G 425, A2G 500, A2H 500, A2H 575, A2J 425, A2K 500, A2K 575 01.2008 →	D LA 6	9364 cm ³	4V	313-423 k W	425-575 PS	138
	410 x 125 x 38 x 6		20729259	8170816				20192211000

		REFERENCE				
28 120						
D 9 Euro 2 A2B, A2C, A2D, A2E, A2F 2005 → D LA 6 9364 cm ³ 4V 221-423 k 300-575 PS 138 W						
		20451775	20100409000		EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска	
	410 x 125 x 38 x 6	20729259 8170816	20192211000			
		21345131	200804D1209			
29 120						
TAD 1030 Euro 1 GE D LA 6 9600 cm ³ 2V 222-258 k 302-351 PS 17:1 140 W						
	415 x 98 x 164 x -	468035 4680351	20190410000			

			REFERENCE					
30		120.65						
	D 100	A						
		08.1965 →	D NA 6	9600 cm ³	2V 122-147 k	166-200 PS	⊗ 17:1	140
	D10A360 Euro 2	02.1995 → 09.1998	D A 6	9600 cm ³	2V 265 kW	360 PS	⊗ 20:1	140
	DH10A245 Euro 2	01.1985 →	D LA 6	9600 cm ³	2V 180 kW	245 PS	⊗ 20:1	140
	DH10A285 Euro 2	01.1988 → 12.2003	D LA 6	9600 cm ³	2V 210 kW	285 PS	⊗ 20:1	140
	DH10A360 Euro 2	01.1992 → 08.2011	D LA 6	9600 cm ³	2V 265 kW	360 PS	⊗ 18-20:1	140
	HD 100	D						
		08.1972 → 03.1980	D NA 6	9600 cm ³	2V 125-132 k	170-180 PS	⊗ 17:1	140
	TD 101	FA, FC, FD, GA, GB, GE, KC, MC						
			D LA 6	9600 cm ³	2V 185-228 k	252-310 PS		140
	TD 102 Euro 1	FL						
		01.1987 →	D A 6	9600 cm ³	2V 234 kW	318 PS	⊗ 16:1	140
	TD 102 Euro 1	FD, FT						
		01.1987 →	D LA 6	9600 cm ³	2V 228-234 k	310-318 PS	⊗ 15:1	140
	TD 102	FBO, FDQ, FF, FH, FM, FO, FS						
		09.1985 →	D LA 6	9600 cm ³	2V 210-252 k	286-343 PS		140
	TD 103 Euro 1	EA, ES						
		09.1985 →	D A 6	9600 cm ³	2V 210-235 k	286-320 PS	⊗ 18:1	140
	THD 101	B, G, GB, GC, GD						
		1975 →	D A 6	9600 cm ³	2V 160-234 k	218-318 PS		140
	THD 102	KA, KE, KF, KJ						
		01.1978 →	D LA 6	9600 cm ³	2V 158-235 k	215-320 PS	⊗ 16:1	140
	THD 103 Euro 1	KB, KD, KF						
		01.1985 → 12.2003	D A 6	9600 cm ³	2V 180-250 k	245-340 PS		140
	D 10 Euro 2	C 320, C 360						
		04.1999 → 12.2001	D LA 6	9600 cm ³	2V 235-265 k	320-360 PS	⊗ 19,5:1	140
	D 100	BHC, BRC, HC						
		1965 → 1975	D 6	9600 cm ³	2V 122-147 k	166-200 PS	⊗ 17:1	140
	DH 10 Euro 2	A 340, A 350						
		01.1995 → 12.2003	D LA 6	9600 cm ³	2V 250-257 k	340-350 PS	⊗ 20:1	140
	MD 100	A, B						
		01.1965 →	D 6	9600 cm ³	2V 98-147 kW	133-200 PS	⊗ 17:1	140
	TD 100	AG, AHC, ARC, BG, GG, HC						
		1976 →	D A 6	9600 cm ³	2V 137-207 k	186-282 PS		140
	TD 103 Euro 2	KAE						
		08.1995 →	D LA 6	9600 cm ³	2V 190 kW	258 PS	⊗ 18:1	140
	TD 103 Euro 1	ME						
			D LA 6	9600 cm ³	2V 235 kW	320 PS	⊗ 18:1	140
	THD 100	A, EA, EE, EK						
		01.1965 → 01.1996	D A 6	9600 cm ³	2V 133-212 k	180-288 PS		140
	THD 101	K, KB, KC, KE, MC						
			D LA 6	9600 cm ³	2V 203-235 k	276-320 PS	⊗ 15:1	140
	TMD 100	A						
		1969 → 1974	D A 6	9600 cm ³	2V 143-194 k	195-264 PS	⊗ 17:1	140
	TMD 102	A, C						
		1988 → 2000	D LA 6	9600 cm ³	2V 104-200 k	141-272 PS	⊗ 14,3:1	140

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	10, 10 B, 10 BLE, 10 L, 10 M, 10 R, 160, 400, 58, 58 E, 58 T, 59, 59 T, 88, 9 M, B10, F 10/270, F 10/280, F 10/300, F 10/310, F 10/320, FL 10/285, FL 10/310, FL 10/320, FL 10/360, FL 10H/360, FM 10/320, FM 10/360, N 10/250, NL 10/280, NL 10/310, NL 10/320, NL 10/340, Olympian						
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
31	120.65						
	D 100	B					
		10.1969 →	D NA 6	9600 cm ³	2V 147 kW	200 PS	ε 17:1 140
	D10A320 Euro 2	01.1990 →	D A 6	9600 cm ³	2V 235 kW	320 PS	ε 20:1 140
	D10B360 Euro 2	04.1999 → 08.2011	D LA 6	9600 cm ³	2V 265 kW	360 PS	ε 19,5:1 140
	TD 100		B, F				
		01.1965 →	D A 6	9600 cm ³	2V 200-220 k W	272-299 PS	140
	TD 101		G				
		01.1980 → 09.2001	D A 6	9600 cm ³	2V 192-202 k W	261-275 PS	ε 14,3:1 140
	TD 101		F				
		01.1980 → 12.1998	D LA 6	9600 cm ³	2V 215-220 k W	292-299 PS	ε 14,3:1 140
	TD 102 Euro 1		F				
		01.1987 →	D LA 6	9600 cm ³	2V 230-234 k W	313-318 PS	ε 15:1 140
	TD 103 Euro 1		E				
		09.1985 → 02.1996	D LA 6	9600 cm ³	2V 210-235 k W	286-320 PS	ε 18:1 140
	D 10 Euro 2		A 310, A 350				
		12.1995 → 09.1998	D LA 6	9600 cm ³	2V 228-258 k W	310-351 PS	ε 20:1 140
	10, 58, 88, 88 H, B10, F 10/260, F 10/280, F 10/290, F 10/300, F 10/310, F 10/320, FL 10/280, FL 10/310, FL 10/320, FL 10H/320, FM 10/320, FM 10/360, N 10/260, N 10/270, N 10/290, N 10/300, NL 10/260, NL 10/310, NL 10/320						
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	415 x 98 x 164 x -		468035	4680351		20190410000	
32	120.65						
	D10B320 Euro 2	04.1999 → 09.2003	D LA 6	9600 cm ³	2V 235 kW	320 PS	ε 20:1 140
	D 10 Euro 2		A 245				
		07.1998 →	D LA 6	9600 cm ³	2V 180 kW	245 PS	ε 20:1 140
	FM 10/320, Olympian						
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	475 x 486 x 74 x 153	GG	20729327	21184874	8170798	200904D1200	
	415 x 98 x 164 x -		468035	4680351		20190410000	

V

			REFERENCE				
33	120.65	A					
	TD 100		08.1965 → 05.1986 D A 6 9600 cm ³ 2V 176-190 k 239-258 PS € 15:1 140 W				
	12, 88 T, 88 TS, F 10/210, F 88/260						
	1,012 x 9.2		4223632	467 853	4678538	20100410000	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	415 x 98 x 164 x -		468035	4680351		20190410000	
34	120.65	C					
	TD 100		01.1980 → 12.1989 D A 6 9600 cm ³ 2V 189 kW 257 PS € 14,3:1 140				
	THD 100	DA, DB, DC	06.1978 → D LA 6 9600 cm ³ 2V 133-203 k 181-276 PS € 15:1 140 W				
	THD 100	D, DD	04.1966 → D A 6 9600 cm ³ 2V 155-203 k 211-276 PS € 15:1 140 W				
	10 R, 300, 400, 58 E, 58 T, 59, 59 T, 9 M, B10, N 10/250						
	1,012 x 9.2		4223632	467 853	4678538	20100410000	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
35	120.65	CHC, GA					
	TD 100		01.1976 → D A 6 9600 cm ³ 2V 200-213 k 272-290 PS € 14,3:1 140 W				
	THD 100	EB, EC	1982 → D A 6 9600 cm ³ 2V 160-203 k 218-276 PS € 15:1 140 W				
	THD 100	E, ED	01.1965 → D LA 6 9600 cm ³ 2V 160-203 k 218-276 PS € 15:1 140 W				
	THD 102 Euro 1	KB	01.1988 → 12.2003 D LA 6 9600 cm ³ 2V 210 kW 286 PS € 16:1 140				
	THD 102	KD	01.1988 → 12.2003 D LA 6 9600 cm ³ 2V 252 kW 343 PS € 16:1 140				
	TD 101	GG	01.1965 → D LA 6 9600 cm ³ 2V 200 kW 272 PS € 14,3:1 140				
	TD 104 Euro 2	KAE	D LA 6 9600 cm ³ 2V 190 kW 258 PS € 18:1 140				
	10, 10 B, 10 BLE, 10 R, 12, 400, 58, 58 E, B10, F 10/260, F 10/270, F 10/320, FL 10/320, N 10/300						
	1,010 x -		154 5071 479610	15450711 4796108	479450 819 4480	20100410200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	

			REFERENCE				
36	120.65						
	TD 100	G	01.1973 → 08.1991	D A 6	9600 cm ³	2V 192-202 k	261-275 PS Σ 14,3:1 140 W
	10, 12, F 10/240, F 10/260, N 10/270						
	1,010 x -		154 5071 479610	15450711 4796108	479450 819 4480	20100410200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	415 x 98 x 164 x -		468035	4680351		20190410000	
37	120.65						
	TWD 1031 Euro 1	E	07.1996 →	D LA 6	9600 cm ³	2V 235 kW 320 PS	Σ 18:1 140
	155 x 86.003 x 86.018 x 99.978 x 100		20381957 819 44 56	812 67 80 8194359	819 43 04	20050410300	
	14 Gewindelöcher im Flansch/tap holes in the flange/orifices de filetage dans la bride/orificios de rosca en la brida/ резьбовых отверстий во фланце						
38	123						
	D 11	A-C, A-C MP, A-D (IPS), A-E	D A 6	10800 cm ³	4V	Σ 16,5:1 152	
	D11B3-A MP		D A 6	10840 cm ³	4V	Σ 16,5:1 152	
	D11B4-A MP		D A 6	10840 cm ³	4V	Σ 16,5:1 152	
	D 11	A-A, A-B	D LA 6	10800 cm ³	4V 493 kW 670 PS	Σ 16,5:1 152	
			20451775			20100409000	
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска						
	410 x 125 x 38 x 6		20729259	8170816		20192211000	
			21345131			200804D1209	
39	123						
	D 11	A-C (IPS), A-E MP	D A 6	10800 cm ³	4V	Σ 16,5:1 152	
	410 x 125 x 38 x 6		20729259	8170816		20192211000	
			21345131			200804D1209	

				REFERENCE								
40		123										
		D 11	A-D MP	D	A	6	10800 cm ³	4V	€ 16,5:1	152		
		D11B1-A MP		D	A	6	10840 cm ³	4V	493-533 k	670-725 PS	€ 16,5:1	152
		D11B2-A MP		D	A	6	10840 cm ³	4V	493-533 k	670-725 PS	€ 16,5:1	152
				20451775					20100409000			
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска											
		410 x 125 x 38 x 6		20729259	8170816					20192211000		
41		123										
		D11-325	08.2016 →	D	LA	6	10837 cm ³	4V	239 kW	325 PS	€ 17:1	152
		D11-355	08.2016 →	D	LA	6	10837 cm ³	4V	261 kW	355 PS	€ 17:1	152
		D11-365	08.2016 →	D	LA	6	10837 cm ³	4V	268 kW	365 PS	€ 17:1	152
		D11-385	08.2016 →	D	LA	6	10837 cm ³	4V	283 kW	385 PS	€ 17:1	152
		D11K380 Euro 6	09.2013 →	D	LA	6	10837 cm ³	4V	280 kW	380 PS	€ 17,1:1	152
		D11K430 Euro 6	09.2013 →	D	LA	6	10837 cm ³	4V	316 kW	430 PS	€ 17,1:1	152
		D11K460 Euro 6	09.2013 →	D	LA	6	10837 cm ³	4V	338 kW	460 PS	€ 17,1:1	152
		380, 430, 460, 9700, 9900, B11R, VAH 200-325, VAH 200-355, VAH 200-365, VAH 200-385, VAH 430-325, VAH 430-355, VAH 430-365, VAH 430-385, VAH 630-325, VAH 630-355, VAH 630-365, VAH 630-385, VHD 200-325, VHD 200-355, VHD 200-365, VHD 200-385, VHD 430-325, VHD 430-355, VHD 430-365, VHD 430-385, VNL 300-325, VNL 300-355, VNL 300-365, VNL 300-385, VNL 430-325, VNL 430-355, VNL 430-365, VNM 200-325, VNM 200-355, VNM 200-365, VNM 200-385, VNM 430-325, VNM 430-355, VNM 430-365, VNM 630-325, VNM 630-355, VNM 630-365, VNM 630-385										
					20746808	22431874	22584594					20100411000
	EBR-VEB (Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager) EBR-EPGC (Motorbremsentyp - Auspuffdruckregler mit VCB (Volvo Kompressionsbremse) EBR-VEB - (engine brake type - Volvo engine brake including exhaust thrust bearing) EPGC - (engine brake type - integrated pressure regulator with VCB (Volvo compression brake) EBR-VEB - (type de frein moteur - frein moteur Volvo avec butée d'embrayage) EPGC - (type de frein moteur - butée d'embrayage avec VCB (frein par compression Volvo)) EBR-VEB - (tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape) EPGC - (tipo de freno del motor: regulador de empuje de gases de escape con VCB (freno de compresión Volvo) EBR-VEB (Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска) EPGC - (Тип моторного тормоза — регулятор давления системы выпуска с VCB (компрессионный тормоз Volvo)											
				20746807	22431873	22584593					20100411001	
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска											
				21345131					200804D1209			
42		123										
		D11-405	08.2016 →	D	LA	6	10837 cm ³	4V	298 kW	405 PS	€ 16	152
		D11B390 Euro 4/5	09.2005 →	D	LA	6	10837 cm ³	4V	287 kW	390 PS	€ 18,3:1	152
		D11B430 Euro 4/5	09.2005 →	D	LA	6	10837 cm ³	4V	316 kW	430 PS	€ 18,3:1	152
	FM 390, FM 430, VAH 200-405, VAH 430-405, VAH 630-405, VHD 200-405, VHD 430-405, VNL 300-405, VNL 430-405, VNM 200-405, VNM 430-405, VNM 630-405											
				21345131					200804D1209			

				REFERENCE					
43	123								
	D11A-370 Euro 3	09.2005 →	D LA 6	10837 cm ³	4V	272 kW	370 PS	⊕ 18,3:1	152
	D11A430 Euro 3	04.2010 →	D LA 6	10837 cm ³	4V	317 kW	431 PS	⊕ 18,3:1	152
	430, B11R, FM 370, FM 430, VNM 630-430								
			20746808	22431874	22584594				20100411000
	EBR-VEB (Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager) EBR-EPGC (Motorbremsentyp - Auspuffdruckregler mit VCB (Volvo Kompressionsbremse)) EBR-VEB - (engine brake type - Volvo engine brake including exhaust thrust bearing) EPGC - (engine brake type - integrated pressure regulator with VCB (Volvo compression brake)) EBR-VEB - (type de frein moteur - frein moteur Volvo avec butée d'embrayage) EPGC - (type de frein moteur - butée d'embrayage avec VCB (frein par compression Volvo)) EBR-VEB - (tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape) EPGC - (tipo de freno del motor: regulador de empuje de gases de escape con VCB (freno de compresión Volvo)) EBR-VEB (Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска) EPGC - (Тип моторного тормоза — регулятор давления системы выпуска с VCB (компрессионный тормоз Volvo))								
			20746807	22431873	22584593				20100411001
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска								
			21189194	22431872	22584592				20100411002
	Volvo information: EBR-VEB/EBR-EPGC,EM-EC06/EM-EU5								
44	123								
	D11C330 Euro 5	09.2005 →	D LA 6	10837 cm ³	4V	243 kW	330 PS	⊕ 17,1:1	152
	D11C370 Euro 5	09.2005 →	D LA 6	10837 cm ³	4V	272 kW	370 PS	⊕ 17,3-1	152
	D11C410 Euro 5	09.2005 →	D LA 6	10837 cm ³	4V	302 kW	410 PS	⊕ 17,3-1	152
	D11C450 Euro 5	09.2005 →	D LA 6	10837 cm ³	4V	332 kW	450 PS	⊕ 17,1:1	152
	13.8 M, 14.5 M, 330, 370, 410, 450, B11R, FM 330, FM 370, FM 410, FM 450								
			20746808	22431874	22584594				20100411000
	EBR-VEB (Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager) EBR-EPGC (Motorbremsentyp - Auspuffdruckregler mit VCB (Volvo Kompressionsbremse)) EBR-VEB - (engine brake type - Volvo engine brake including exhaust thrust bearing) EPGC - (engine brake type - integrated pressure regulator with VCB (Volvo compression brake)) EBR-VEB - (type de frein moteur - frein moteur Volvo avec butée d'embrayage) EPGC - (type de frein moteur - butée d'embrayage avec VCB (frein par compression Volvo)) EBR-VEB - (tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape) EPGC - (tipo de freno del motor: regulador de empuje de gases de escape con VCB (freno de compresión Volvo)) EBR-VEB (Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска) EPGC - (Тип моторного тормоза — регулятор давления системы выпуска с VCB (компрессионный тормоз Volvo))								
			20746807	22431873	22584593				20100411001
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска								
	410 x 125 x 38 x 6		20729259	8170816					20192211000
			21345131						200804D1209

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		REFERENCE						
45	123							
	D11K330 Euro 6	09.2005 →	D LA 6	10837 cm ³	4V 243 kW	330 PS	€ 17,1:1	152
	D11K370 Euro 6	09.2005 →	D LA 6	10837 cm ³	4V 272 kW	370 PS	€ 17,1:1	152
	D11K410 Euro 6	09.2005 →	D LA 6	10837 cm ³	4V 302 kW	410 PS	€ 17,1:1	152
	D11K450 Euro 6	09.2005 →	D LA 6	10837 cm ³	4V 332 kW	450 PS	€ 17,1:1	152
	330, 370, 380, 410, 450, FM 330, FM 370, FM 410, FM 450							
			20746808	22431874	22584594		20100411000	
	EBR-VEB (Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager) EBR-EPGC (Motorbremsentyp - Auspuffdruckregler mit VCB (Volvo Kompressionsbremse)) EBR-VEB - (engine brake type - Volvo engine brake including exhaust thrust bearing) EPGC - (engine brake type - integrated pressure regulator with VCB (Volvo compression brake)) EBR-VEB - (type de frein moteur - frein moteur Volvo avec butée d'embrayage) EPGC - (type de frein moteur - butée d'embrayage avec VCB (frein par compression Volvo)) EBR-VEB - (tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape) EPGC - (tipo de freno del motor: regulador de empuje de gases de escape con VCB (freno de compresión Volvo)) EBR-VEB (Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска) EPGC - (Тип моторного тормоза — регулятор давления системы выпуска с VCB (компрессионный тормоз Volvo))							
			20746807	22431873	22584593		20100411001	
	EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска							
			21745877	23289200			20100411003	
	Volvo information: EBR-VEB/EBR-EPGC,EM-EC06/EM-EU5							
	410 x 125 x 38 x 6		21160743				20192211001	
			21345131				200804D1209	
46	123							
	TAD1140VE Euro 2		D LA 6	10837 cm ³	4V 235 kW	320 PS	€ 17:1	152
	TAD1141VE Euro 2		D LA 6	10837 cm ³	4V 265 kW	360 PS	€ 17:1	152
	TAD1142VE Euro 2		D LA 6	10837 cm ³	4V 285 kW	387 PS	€ 17:1	152
	TAD1150VE Euro 3		D LA 6	10837 cm ³	4V 235 kW	320 PS	€ 17:1	152
	TAD1151VE Euro 3		D LA 6	10837 cm ³	4V 265 kW	360 PS	€ 17:1	152
	TAD1152VE Euro 3		D LA 6	10837 cm ³	4V 285 kW	387 PS	€ 17:1	152
	TAD1170VE Euro 4		D LA 6	10837 cm ³	4V 235 kW	320 PS	€ 17:1	152
	TAD1171VE Euro 4		D LA 6	10837 cm ³	4V 265 kW	360 PS	€ 17:1	152
	TAD1172VE Euro 4		D LA 6	10837 cm ³	4V 285 kW	387 PS	€ 17:1	152
	410 x 125 x 38 x 6		21160743				20192211001	
47	130							
	TD 122	F	D A 6	11980 cm ³	2V 257-262 k	350-356 PS	€ 15:1	150
	12, 180 K, F 12/360, NL 12/360, White GMC (USA)							
	155 x 92.027 x 92.042 x 107.915 x 107.937		4786760 819 37 27	612 55 83	81255838		20050412300	
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278		20100412200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186		20100412001	
	36 x - x - x 72	M	1535539				20100412003	
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			REFERENCE			
	[1]		423021			20100412007
	515 x 98 x 118 x -		468612			20190412000
48	130.17					
	TD 121	GD	09.1983 → 09.1994 D A 6 11980 cm ³ 2V 243 kW 330 PS			£ 14,2:1 150
	TD 121	F	10.1979 → 09.2001 D LA 6 11980 cm ³ 2V 272-283 k 370-385 PS			£ 14,2:1 150
	TD 122	FS	01.1987 → D LA 6 11980 cm ³ 2V 287-291 k 395-396 PS			£ 15:1 150
	10, 12, 200, 230, F 12/320, F 12/330, F 12/330, F 12/370, F 12/400, F 12/400, F 12/410, N 12/370, N 12/385, NL 12/400					
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278	20100412200
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001
	36 x - x - x 72	M	1535539			20100412003
49	130.17					
	TD 121	G	08.1977 → 09.2001 D A 6 11980 cm ³ 2V 235-243 k 320-330 PS			£ 14,2:1 150
	12, F 12/290, F 12/320, F 12/320, F 12/330, N 12/290, N 12/330, NL 12/290					
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278	20100412200
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001
	36 x - x - x 72	M	1535539			20100412003
	515 x 98 x 118 x -		468612			20190412000
50	130.17					
	TWD 1210	V	D LA 6 12000 cm ³ 2V			£ 13,3:1 150
	515 x 98 x 118 x -		468612			20190412000

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		REFERENCE					
51	130.175						
	TAD 1230	G, P 01.1993 →	D LA 6	11980 cm ³	2V 294-350 k	400-476 PS	€ 16:1 150 W
	TAD 1231 Euro 1	GE 1993 →	D LA 6	11980 cm ³	2V 260-304 k	354-413 PS	€ 16:1 150 W
	TAD 1232 Euro 1	GE 1993 →	D LA 6	11980 cm ³	2V 300-354 k	408-481 PS	€ 17,5:1 150 W
	TID 120	FG	D LA 6	12000 cm ³	2V 217-264 k	295-359 PS	€ 13,3:1 150 W
	TID 121	FG, KG 01.1987 →	D LA 6	12000 cm ³	2V 217-305 k	295-415 PS	150 W
	TWD 1210 Euro 1	G 09.1991 →	D LA 6	12000 cm ³	2V 160-294 k	218-400 PS	€ 13,3:1 150 W
	TWD 1210	P	D LA 6	12000 cm ³	2V		150 W
	TWD 1211	G, P, V 1993 →	D LA 6	12000 cm ³	2V 260-325 k	354-442 PS	150 W
	TWD 1230	V, VE	D LA 6	12000 cm ³	2V		150 W
	TWD 1231	VE	D LA 6	12000 cm ³	2V 310 kW	422 PS	150 W
	F 12/400, F 12/400, F 12/410						
	515 x 98 x 118 x -		468612				20190412000
52	130.175						
	TD 120	A, G 10.1970 → 12.1986	D A 6	11980 cm ³	2V 226-243 k	307-330 PS	150 W
	12, 200, 230, 230 T, 89 T, F 12/310, F 12/320, F 12/330, F 89/330						
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278		20100412200
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186		20100412001
	36 x - x - x 72	M	1535539				20100412003
	415 x 98 x 164 x -		468035	4680351			20190410000
	515 x 98 x 118 x -		468612				20190412000

V

			REFERENCE				
53	130.175						
	TD 120	C, D 01.1976 → 03.1984	D A 6	11980 cm ³	2V 260-273 k	354-371 PS	150
	TD 121	A 07.1986 → 01.1998	D A 6	12000 cm ³	2V 243 kW	330 PS	⊗ 14,2:1 150
	TD 121	GG, GP 01.1988 →	D LA 6	12000 cm ³	2V 243-283 k	330-385 PS	150
	TD 1210	G 10.1991 →	D LA 6	12000 cm ³	2V 230 kW	313 PS	150
	TD 122	F (USA) 01.1988 → 12.1990	D LA 6	11977 cm ³	2V 272 kW	370 PS	⊗ 16:1 150
	12, F 12/240, F 12/360, F 12/370						
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278	20100412200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	515 x 98 x 118 x -		468612			20190412000	
54	130.175						
	TD 120	E, GA, GG 01.1976 →	D A 6		2V 178-273 k	242-371 PS	150
	TD 120	F, FA, FB, FC 01.1976 → 12.1989	D LA 6	11980 cm ³	2V 213-265 k	290-360 PS	⊗ 14,2:1 150
	TD 121	FA, FB, FC, FD, FE, FF, FG 01.1981 → 01.1998	D LA 6	11980 cm ³	2V 206-283 k	280-385 PS	⊗ 14,2:1 150
	TD 122	FA 01.1987 → 12.1995	D A 6	11980 cm ³	2V 272-396 k	370-538 PS	⊗ 16:1 150
	TD 122	FK, FR, GA, GB, GH, KBE, KE 1980 →	D LA 6		2V 179-291 k	243-396 PS	150
	TD 123 Euro 1	EC 01.1991 → 12.2006	D LA 6	11980 cm ³	2V 270-301 k	367-409 PS	⊗ 17,8:1 150
	D 120 TD 123	1970 → 12.1981	D 6	12000 cm ³	2V 177 kW	240 PS	⊗ 17:1 150
			D A 6	12000 cm ³	2V		⊗ 17,8:1 150
	10, 12, 180 K, 200, 230 T, 88, B 12, F 12/310, F 12/330, F 12/360, F 12/380, F 12/390, F 12/400, F 12/400, F 12/410, N 12/290, N 12/310, N 12/350, N 12/370, NL 12/360						
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278	20100412200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	

			REFERENCE				
55	130.18						
	TD 122 Euro 1	FH	D LA 6	11980 cm ³	2V 262 kW	356 PS	€ 16:1 150
	TD 122	FL	D LA 6	11980 cm ³	2V 291 kW	396 PS	€ 16:1 150
	TD 123 Euro 1	ES	D A 6	11980 cm ³	2V 298 kW	405 PS	€ 17,8:1 150
	01.1987 → 12, 180 K, B 12, F 12/360, F 12/400, F 12/400, F 12/410, F 12/410, NL 12/410, White GMC (USA)						
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278	20100412200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	475 x 486 x 74 x 153	GG	20729327	21184874	8170798	200904D1200	
56	130.18						
	TD 123 Euro 1	E	D A 6	11980 cm ³	2V 262-265 k	356-360 PS	€ 17,8:1 150
	01.1990 → 12, NL 12/360						
	155 x 92.027 x 92.042 x 107.915 x 107.937		4786760 819 37 27	612 55 83	81255838	20050412300	
	1,072 x -		468723 479 620	4687232 4796207	478 750 81937278	20100412200	
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
	36 x - x - x 72	M	1535539			20100412003	
	515 x 98 x 118 x -		468612			20190412000	
57	131						
	D 12 Euro 2	D-A MG, D-A MH, D-A MP, D-B MH, D-B MP, D-E MG					150
		2002 →	D LA 6	12130 cm ³	4V 292-526 k	397-715 PS	
	D 12 Euro 3	D-C MH, D-C MP, D-D MP, D-E MH, D-E MP, D-F MP, D-G MP, D-H MP					150
		2006 →	D LA 6	12130 cm ³	4V 216-570 k	294-775 PS	
			1543035 21345131			200604D1209 200804D1209	
58	131						
	D12A340 Euro 2	08.1993 →	D LA 6	12130 cm ³	4V 250 kW	340 PS	€ 17,5:1 150
	D12A380 Euro 2	08.1993 →	D LA 6	12130 cm ³	4V 279 kW	380 PS	€ 17,5:1 150
	FH 12/340, FH 12/380, FL 12/340, FL 12/380, FL 12H/380, NH 12/380						
	155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002	20050412003	
	1,070 x -		167 7665	814 8524		20100412004	
	VEB.ENG-93097						
cont...							

		REFERENCE			
		3964764			20100412008
VEB.ENG 93098-.MARK II					
[2]		20738717	21024794		20100412100
[1]		20381702 21089229	20738748 21504759	21023450 21881195	20100412101
[2]		20738736	21024789		20100412102
Injector					
260 x 56.7 x 47.9 x 96.835 x 55.02	TP - CR	1547124 85001360	20412200	3184823	200604D1200
475 x 486 x 74 x 153	GG	20729327	21184874	8170798	200904D1200
		1543035 21345131			200604D1209 200804D1209

59
131

08.1993 →

D LA 6 12130 cm³ 4V 309 kW 420 PS

17,5:1 150


D12A420 Euro 2

12-420, 7000, A40D, B 12, FH 12/420, FL 12/420, FL 12H/420, NH 12/420

155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002	20050412003
1,070 x -		167 7665	814 8524		20100412004
VEB.ENG-93097					
		3964764			20100412008
VEB.ENG 93098-.MARK II					
[2]		20738717	21024794		20100412100
[1]		20381702 21089229	20738748 21504759	21023450 21881195	20100412101
[2]		20738736	21024789		20100412102
Injector					
260 x 56.7 x 47.9 x 96.835 x 55.02	TP - CR	1547124 85001360	20412200	3184823	200604D1200
475 x 486 x 74 x 153	GG	20729327	21184874	8170798	200904D1200
		1543035			200604D1209

60
131

08.1998 →

D LA 6 12130 cm³ 4V 250 kW 340 PS

18,5:1 150


D12C340 Euro 2

FH 12/340, FM 12/340, FM 12H/340, NH 12/340

155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002	20050412003
		3165423			20100412005

cont...

			REFERENCE					
	[2]		20738717	21024794			20100412100	
	[1]		20381702 21089229	20738748 21504759	21023450 21881195		20100412101	
	[2]		20738736	21024789			20100412102	
Injector								
61		131						
	D12C380 Euro 3	08.1993 →	D LA 6	12130 cm ³	4V 279 kW	380 PS	€ 18,5:1 150	
	D12C460 Euro 3	01.1997 →	D LA 6	12130 cm ³	4V 338 kW	460 PS	€ 18,5:1 150	
	12-380, 12-460, FH 12/380, FH 12/460, FM 12/380, FM 12/460, FM 12H/380, NH 12/380, NH 12/460							
	155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002		20050412003	
			3165423				20100412005	
	[2]		20738717	21024794			20100412100	
	[1]		20381702 21089229	20738748 21504759	21023450 21881195		20100412101	
	[2]		20738736	21024789			20100412102	
Injector								
	475 x 486 x 74 x 153	GG	20729327	21184874	8170798		200904D1200	
62		131						
	D12C420 Euro 3	08.1993 →	D LA 6	12130 cm ³	4V 309 kW	420 PS	€ 18,5:1 150	
	A40D, B 12, FH 12/420, FM 12/420, FM 12H/420, NH 12/420							
	155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002		20050412003	
			3165423 316 5224				20100412005 20100412006	
	[2]		20738717	21024794			20100412100	
	[1]		20381702 21089229	20738748 21504759	21023450 21881195		20100412101	
	[2]		20738736	21024789			20100412102	
Injector								
	475 x 486 x 74 x 153	GG	20729327	21184874	8170798		200904D1200	
63		131						
	D12D340 Euro 3	08.1998 →	D LA 6	12130 cm ³	4V 250 kW	340 PS	€ 18,1:1 150	
	D12D380 Euro 3	08.1993 →	D LA 6	12130 cm ³	4V 279 kW	379 PS	€ 18,1:1 150	
	D12D460 Euro 3	08.1998 →	D LA 6	12130 cm ³	4V 338 kW	460 PS	€ 18,1:1 150	
	D12D500 Euro 3	09.1998 →	D LA 6	12130 cm ³	4V 368 kW	500 PS	€ 18,1:1 150	
	8500, B 12, B12R, FH 12/340, FH 12/380, FH 12/460, FH 12/500, FM 12/340, FM 12/380, FM 12/460, FM 12H/340, FM 12H/380							
	155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002		20050412003	
cont...								

			REFERENCE			
[2]			20738717	21024794		20100412100
[1]			20381702 21089229	20738748 21504759	21023450 21881195	20100412101
[2]			20738736	21024789		20100412102
Injector						
475 x 486 x 74 x 153	GG		20729327	21184874	8170798	200904D1200
64	131					
D12D420 Euro 3	08.1993 →		D LA 6	12130 cm ³	4V 309 kW	420 PS $\text{€} 18,1:1$ 150
A40D, B 12, B12R, FH 12/420, FM 12/420, FM 12H/420						
155 x 92.027 x 92.042 x 107.915 x 105.937			154 74 68 20533089	15474687 22528289	20411189 85000002	20050412003
			316 5224			20100412006
[2]			20738717	21024794		20100412100
[1]			20381702 21089229	20738748 21504759	21023450 21881195	20100412101
[2]			20738736	21024789		20100412102
Injector						
475 x 486 x 74 x 153	GG		20729327	21184874	8170798	200904D1200
65	131					
D12F390 Euro 4	09.2001 → 09.2005		D LA 6	12130 cm ³	4V 287 kW	390 PS $\text{€} 17,3:1$ 150
D12F430 Euro 4	09.2001 → 09.2005		D LA 6	12130 cm ³	4V 316 kW	430 PS $\text{€} 17,3:1$ 150
FH 12/390, FH 12/430						
475 x 486 x 74 x 153	GG		20729327	21184874	8170798	200904D1200
66	131					
D13A360 Euro 5	11.2005 →		D LA 6	12777 cm ³	4V 264 kW	360 PS $\text{€} 18,1:1$ 158
FM 360, VNM 630-360						
			207 426 10 22584602	211 104 73	22431886	20100413000
258.5 x 492.5 x 74 x 153	GG		21184666			200904D1300
458 x 151 x 48 x 7			20505537			20192213000

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				REFERENCE					
67	131	09.2005 →		D LA 6	12777 cm ³	4V	294 kW	400 PS	€ 18,1:1 158
		D13A400 Euro 5							
400, FM 400, VNM 630-400									
			207 426 10 22584602 21198713	211 104 73	22431886			20100413000	20100413007
EBR-VEB7 Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager/engine brake type - Volvo engine brake including exhaust thrust bearing/type de frein moteur - frein moteur Volvo avec butée d'embrayage/ Tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape/Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска									
	258.5 x 492.5 x 74 x 153	GG	21184666					200904D1300	
	458 x 151 x 48 x 7		20505537					20192213000	
68	131	09.2005 →		D LA 6	12777 cm ³	4V	324 kW	440 PS	€ 18,1:1 158
		D13A440 Euro 5							
440, FM 440, VNM 630-440									
			207 426 10 22584602	211 104 73	22431886			20100413000	
[2]			21161213	21260905	21637266			20100413500	
	258.5 x 492.5 x 74 x 153	GG	21184666					200904D1300	
	458 x 151 x 48 x 7		20505537					20192213000	
69	131	09.2005 →		D LA 6	12777 cm ³	4V	338 kW	460 PS	€ 18,1:1 158
		01.2012 →		D LA 6	12777 cm ³	4V	368 kW	500 PS	
D13A460									
D13A500 Euro 4/5									
460, 500, FM 460, FM 500									
[2]			21161213	21260905	21637266			20100413500	
70	131	09.2005 →		D LA 6	12777 cm ³	4V	353 kW	480 PS	€ 18,1:1 158
		09.2005 →		D LA 6	12777 cm ³	4V	382 kW	520 PS	
D13A480 Euro 5									
D13A520 Euro 5									
480, 520, FH 520, FM 480, FM 480, FMX 520, VNM 630-480, VNM 630-520									
			207 426 10 22584602	211 104 73	22431886			20100413000	
[2]			21161213	21260905	21637266			20100413500	
	267.53 x 56.7 x 47.9 x 103.83 x 58.035	TP - CR	20876840 85007362	21261207	85001362			200604D1300	
	258.5 x 492.5 x 74 x 153	GG	21184666					200904D1300	

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			REFERENCE				
	458 x 151 x 48 x 7		20505537				20192213000
			20486228				200604D1309
71	131						
	D13B-E MG (FE)		D	LA	6	12800 cm ³ 4V 300 kW 408 PS	€ 16,7:1 158
	D13B-F MG (FE)		D	LA	6	12800 cm ³ 4V 358 kW 487 PS	€ 16,7:1 158
			20486228				200604D1309
			21345131				200804D1209
72	131						
	D13B-N MH (FE)		D	LA	6	12800 cm ³ 4V 441 kW 600 PS	€ 16,7:1 158
	TAD 1381 Euro 5 VE		D	A	6	12780 cm ³ 285 kW 388 PS	€ 16,8:1 158
	TAD 1382 Euro 5 VE		D	A	6	12780 cm ³ 315 kW 428 PS	€ 16,8:1 158
	TAD 1383 Euro 5 VE		D	A	6	12780 cm ³ 345 kW 469 PS	€ 16,8:1 158
	TAD 1384 Euro 5 VE		D	A	6	12780 cm ³ 375 kW 510 PS	€ 16,8:1 158
	TAD 1385 Euro 5 VE		D	A	6	12780 cm ³ 405 kW 551 PS	€ 16,8:1 158
			20486228				200604D1309
73	131						
	D13B360 Euro 4/5		D	LA	6	12777 cm ³ 4V 264 kW 360 PS	€ 18,1:1 158
	D13B400 Euro 4/5 09.2005 →		D	LA	6	12777 cm ³ 4V 294 kW 400 PS	€ 18,1:1 158
	D13B440 Euro 4/5 09.2005 →		D	LA	6	12777 cm ³ 4V 324 kW 440 PS	€ 18,1:1 158
	D13B500 Euro 4/5 09.2005 →		D	LA	6	12777 cm ³ 4V 368 kW 500 PS	€ 18,1:1 158
	360, 400, 440, 500, FM 360, FM 400, FM 440, FM 500						
	258.5 x 492.5 x 74 x 153	GG	21184666				200904D1300
	458 x 151 x 48 x 7		20505537				20192213000
74	131						
	D13C1-A MG		D	A	6	12800 cm ³ 4V	158
	D13C2-A MG		D	A	6	12800 cm ³ 4V	158
			21154172				20100413100
	[1]		20381702	20738748	21023450	20100412101	
			21089229	21504759	21881195		
	[2]		20738736	21024789		20100412102	
	Injector						
	[2]		21161213	21260905	21637266	20100413500	
			20486228				200604D1309
			21345131				200804D1209

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VOLVO





















		REFERENCE					
75	131						
	D13C1-A MH	D A 6	12800 cm ³	4V		158	
	D13C2-A MH	D A 6	12800 cm ³	4V		158	
		21154172				20100413100	
	[1]	20381702 21089229	20738748 21504759	21023450 21881195		20100412101	
	[2]	20738736	21024789			20100412102	
	Injector						
	[2]	21161213	21260905	21637266		20100413500	
		20486228				200604D1309	
76	131						
	D13C1-A MP	D A 6	12800 cm ³	4V		158	
	[2]	20738736	21024789			20100412102	
	Injector						
	[2]	21161213	21260905	21637266		20100413500	
		20486228				200604D1309	
77	131						
	D13C2-A MP	D A 6	12800 cm ³	4V		158	
	[2]	20738736	21024789			20100412102	
	Injector						
	[2]	21161213	21260905	21637266		20100413500	
78	131						
	D13C380 Euro 5	01.2009 →	D LA 6	12777 cm ³	4V 280-285 k W	380-388 PS € 18,1:1	158
	D13C420 Euro 5	01.2007 →	D LA 6	12777 cm ³	4V 309 kW	420 PS € 18,1:1	158
	380, 420, 9700, 9900, B13R, FM 380, FM 420, VAH 200-380, VAH 200-420, VAH 430-380, VAH 430-420, VAH 630-380, VAH 630-420, VHD 200-380, VHD 200-420, VHD 430-380, VHD 430-420, VNL 300-380, VNL 300-420, VNL 430-380, VNL 430-420, VNL 630-380, VNL 630-420, VNL 670-380, VNL 670-420, VNL 730-380, VNL 730-420, VNL 780-380, VNL 780-420, VNM 200-380, VNM 200-420, VNM 430-380, VNM 430-420, VNM 630-380, VNM 630-420, VNM 630-460						
			21110842	22431883	22584599		20100413001
	Motorbremsentyp/engine brake type/type de freine de moteur/Тип моторного тормоза						
			20757636 22584601	21110845	22431885		20100413002
	EBR-EPGC Motorbremsentyp/engine brake type/type de frein moteur/tipo de freno del motor/Тип моторного тормоза						
			20915925	20920956	22431882		20100413006
	Volvo: EGR-C, EBR-VEB7 , EBR-VGTC ohne Lager/without bearing/sans coussinet/sin cojinete/без подшипник						
	[2]		21161213	21260905	21637266		20100413500
cont...							

		REFERENCE			
258.5 x 492.5 x 74 x 153	GG	21184666			200904D1300
458 x 151 x 48 x 7		20505537			20192213000
79	131	D13C460 Euro 5 09.2005 → D LA 6 12777 cm ³ 4V 338-343 k 460-466 PS 18,1:1 158 W 460, 9700, 9900, B13R, FM 460, VAH 200-460, VAH 430-460, VAH 630-460, VHD 200-460, VHD 430-460, VNL 300-460, VNL 430-460, VNL 630-460, VNL 670-460, VNL 730-460, VNL 780-460, VNM 200-460, VNM 430-460			
		20757636 22584601	21110845	22431885	20100413002
EBR-EPGC Motorbremsentyp/engine brake type/type de frein moteur/tipo de freno del motor/Тип моторного тормоза		21110437	22431881	22584597	20100413005
EBR-VEB (Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager) EBR-EPGC (Motorbremsentyp - Auspuffdruckregler mit VCB (Volvo Kompressionsbremse) EBR-VEB - (engine brake type - Volvo engine brake including exhaust thrust bearing EPGC - (engine brake type - integrated pressure regulator with VCB (Volvo compression brake) EBR-VEB - (type de frein moteur - frein moteur Volvo avec butée d'embrayage) EPGC - (type de frein moteur - butée d'embrayage avec VCB (frein par compression Volvo)) EBR-VEB - (tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape) EPGC - (tipo de freno del motor: regulador de empuje de gases de escape con VCB (freno de compresión Volvo) EBR-VEB (Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска) EPGC - (Тип моторного тормоза — регулятор давления системы выпуска с VCB (компрессионный тормоз Volvo)		20915925	20920956	22431882	20100413006
Volvo: EGR-C, EBR-VEB7 , EBR-VGTC ohne Lager/without bearing/sans coussinet/sin cojinete/без подшипник		21378520 23289160	22431879	22584596	20100413009
EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска					
[2]		21161213	21260905	21637266	20100413500
258.5 x 492.5 x 74 x 153	GG	21184666			200904D1300
458 x 151 x 48 x 7		20505537			20192213000
80	131	D13C500 Euro 5 09.2005 → D LA 6 12777 cm ³ 4V 368 kW 500 PS 18,1:1 158 D13C540 Euro 5 09.2005 → D LA 6 12777 cm ³ 4V 397 kW 540 PS 18,1:1 158 500, 540, 9700, FM 500, VAH 200-500, VAH 430-500, VAH 630-500, VHD 200-500, VHD 430-500, VNL 300-500, VNL 430-500, VNL 630-500, VNL 670-500, VNL 730-500, VNL 780-500, VNM 200-500, VNM 430-500, VNM 630-500			
		21110437	22431881	22584597	20100413005
EBR-VEB (Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager) EBR-EPGC (Motorbremsentyp - Auspuffdruckregler mit VCB (Volvo Kompressionsbremse) EBR-VEB - (engine brake type - Volvo engine brake including exhaust thrust bearing EPGC - (engine brake type - integrated pressure regulator with VCB (Volvo compression brake) EBR-VEB - (type de frein moteur - frein moteur Volvo avec butée d'embrayage) EPGC - (type de frein moteur - butée d'embrayage avec VCB (frein par compression Volvo)) EBR-VEB - (tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape) EPGC - (tipo de freno del motor: regulador de empuje de gases de escape con VCB (freno de compresión Volvo) EBR-VEB (Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска) EPGC - (Тип моторного тормоза — регулятор давления системы выпуска с VCB (компрессионный тормоз Volvo)					

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VOLVO

		REFERENCE				
		20915925	20920956	22431882	20100413006	
Volvo: EGR-C, EBR-VEB7 , EBR-VGTC ohne Lager/without bearing/sans coussinet/sin cojinete/без подшипник						
		21378520 23289160	22431879	22584596	20100413009	
EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска						
 [2]		21161213	21260905	21637266	20100413500	
 258.5 x 492.5 x 74 x 153	GG	21184666			200904D1300	
 458 x 151 x 48 x 7		20505537			20192213000	
81	 131					
 D13K420 Euro 6	09.2005 →	D LA 6	12777 cm ³	4V 309 kW	420 PS	ε 17,0:1  158
 D13K460 Euro 6	09.2005 →	D LA 6	12777 cm ³	4V 338 kW	460 PS	ε 17,0:1  158
 420, 460, FM 420, FM 460						
		21698059	22431876	23289202	20100413008	
Volvo information: EML-BAS,Turbo-S,EBR-VEB+, EBR-EPGC						
82	 131					
 D13K500 Euro 6	01.2012 →	D LA 6	12777 cm ³	4V 368 kW	500 PS	ε 17,0:1  158
 D13K540 Euro 6	01.2012 →	D LA 6	12777 cm ³	4V 397 kW	540 PS	ε 17,0:1  158
 500, 540, FM 500						
		22486978	23289181		20100413010	

			REFERENCE				
83	131						
	TAD 1344	GE-B	D LA 6	12780 cm ³	2V		158
	TAD 1345	GE-B	D LA 6	12780 cm ³	2V		158
	TAD1340VE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	240-256 k 326-348 PS	€ 18,1:1 158
	TAD1341VE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	259-275 k 352-374 PS	€ 18,1:1 158
	TAD1342VE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	294-310 k 400-421 PS	€ 18,1:1 158
	TAD1343VE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	316-332 k 430-451 PS	€ 18,1:1 158
	TAD1344VE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	336-352 k 457-479 PS	€ 18,1:1 158
	TAD1345VE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	377-394 k 513-536 PS	€ 18,1:1 158
	TAD1350GE Euro 3	2008 →	D LA 6	12777 cm ³	4V	245-269 k 333-366 PS	€ 18,1:1 158
	TAD1350VE Euro 2	01.2008 →	D LA 6	12777 cm ³	4V	256 kW 348 PS	€ 18,1:1 158
	TAD1351GE Euro 3	2008 →	D LA 6	12777 cm ³	4V	279-323 k 379-439 PS	€ 18,1:1 158
	TAD1352GE Euro 3	2008 →	D LA 6	12777 cm ³	4V	314-376 k 427-511 PS	€ 18,1:1 158
	TAD1353GE Euro 3	2008 →	D LA 6	12777 cm ³	4V	391-430 k 532-585 PS	€ 18,1:1 158
	TAD1354GE Euro 3	01.2008 →	D LA 6	12777 cm ³	4V	328-376 k 446-511 PS	€ 18,1:1 158
	TAD1355GE Euro 3	01.2008 →	D LA 6	12777 cm ³	4V	344-390 k 468-530 PS	€ 18,1:1 158
	TAD1360VE	01.2010 →	D LA 6	12777 cm ³	4V	256 kW 348 PS	€ 18,1:1 158
	TAD1361VE	01.2010 →	D LA 6	12777 cm ³	4V	285 kW 387 PS	€ 18,1:1 158
	TAD1362VE	01.2010 →	D LA 6	12777 cm ³	4V	315 kW 428 PS	€ 18,1:1 158
	TAD1363VE	01.2010 →	D LA 6	12777 cm ³	4V	345 kW 469 PS	€ 18,1:1 158
	TAD1364VE	01.2010 →	D LA 6	12777 cm ³	4V	375 kW 510 PS	€ 18,1:1 158
	TAD1365VE	01.2010 →	D LA 6	12777 cm ³	4V	405 kW 551 PS	€ 18,1:1 158
	D13B-N MH		D LA 6	12800 cm ³	4V	294-441 k 400-600 PS	€ 16,7:1 158
				21154172			20100413100
				20486228			200604D1309
84	131						
	TAD1240GE Euro 2	01.2001 →	D LA 6	12130 cm ³	4V	310-346 k 421-470 PS	€ 17,5:1 150
	TAD1241GE Euro 2	01.2001 →	D LA 6	12130 cm ³	4V	323-387 k 439-526 PS	€ 17,5:1 150
	TAD1242GE Euro 2	01.2001 →	D LA 6	12130 cm ³	4V	352-430 k 479-585 PS	€ 17,5:1 150
	TAD1242VE Euro 2	01.2002 →	D LA 6	12130 cm ³	4V	383 kW 521 PS	€ 17,5:1 150
	TWD1240VE Euro 2	01.2001 →	D LA 6	12130 cm ³	4V	294-310 k 400-421 PS	€ 18,5:1 150
	410 x 125 x 44 x 7			20749399	8130186		20190412001
				1543035			200604D1209

			REFERENCE					
85	131							
	TAD1241VE Euro 2	2002 →	D LA 6	12130 cm ³	4V	343 kW	466 PS	€ 17,5:1 150
	410 x 125 x 44 x 7		20749399	8130186				20190412001
86	131							
	TAD1341GE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	275-324 k W	374-441 PS	€ 18,1:1 158
	TAD1342GE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	303-377 k W	412-513 PS	€ 18,1:1 158
	TAD1343GE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	325-388 k W	442-528 PS	€ 18,1:1 158
	TAD1344GE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	354-431 k W	481-586 PS	€ 18,1:1 158
	TAD1345GE Euro 2	01.2009 →	D LA 6	12777 cm ³	4V	388-431 k W	528-586 PS	€ 18,1:1 158
	TAD1351VE Euro 2		D LA 6	12777 cm ³	4V	285 kW	387 PS	€ 17,8:1 158
	TAD1352VE Euro 2		D LA 6	12777 cm ³	4V	315 kW	428 PS	€ 17,8:1 158
			21154172					20100413100
[2]			21161213	21260905	21637266			20100413500
			20486228					200604D1309
87	131							
	TAD1353VE Euro 2		D LA 6	12777 cm ³	4V	345 kW	469 PS	€ 17,8:1 158
			21154172					20100413100
[2]			21161213	21260905	21637266			20100413500
88	131							
	TAD1371VE Euro 4		D LA 6	12777 cm ³	4V	285 kW	387 PS	€ 17,8:1 158
	TAD1372VE Euro 4		D LA 6	12777 cm ³	4V	315 kW	428 PS	€ 17,8:1 158
	TAD1373VE Euro 4		D LA 6	12777 cm ³	4V	345 kW	469 PS	€ 17,8:1 158
	TAD1374VE Euro 4		D LA 6	12777 cm ³	4V	375 kW	510 PS	€ 17,8:1 158
	TAD1375VE Euro 4		D LA 6	12777 cm ³	4V	405 kW	551 PS	€ 17,8:1 158
[2]			21161213	21260905	21637266			20100413500
			20486228					200604D1309
89	131							
	D 12 Euro 2	A 370, A 415 10.1995 →	D LA 6	12130 cm ³	4V	272-305 k W	370-415 PS	€ 17,5:1 150
	B 12							
	155 x 92.027 x 92.042 x 107.915 x 105.937		154 74 68 20533089	15474687 22528289	20411189 85000002			20050412003

cont...

				REFERENCE						
	1,070 x - VEB.ENG-93097			167 7665	814 8524			20100412004		
	VEB.ENG 93098-.MARK II			3964764				20100412008		
90	131 D 12	C	01.1998 →	D	6	12000 cm ³	2V	331 kW	450 PS	⊗ 18,5:1 150
	12									
	155 x 92.027 x 92.042 x 107.915 x 105.937			154 74 68 20533089	15474687 22528289	20411189 85000002				20050412003
				316 5224						20100412006
	260 x 56.7 x 47.9 x 96.835 x 55.02	TP - CR		1547124 85001360	20412200	3184823				200604D1200
	475 x 486 x 74 x 153	GG		20729327	21184874	8170798				200904D1200
				1543035						200604D1209
91	131 D 12 Euro 2	C-A MP	1999 → 2004	D	LA 6	12130 cm ³	4V	452-526 k	615-715 PS	⊗ 16,5:1 150
							W			
				21345131						200804D1209
92	131 D13 375			D	A 6	12777 cm ³	4V	276 kW	375 PS	⊗ 17:1 158
	D13 405			D	A 6	12777 cm ³	4V	298 kW	405 PS	⊗ 17:1 158
	D13 425			D	A 6	12777 cm ³	4V	313 kW	425 PS	⊗ 17:1 158
	D13 435			D	A 6	12777 cm ³	4V	320 kW	435 PS	⊗ 17:1 158
	D13 455			D	A 6	12777 cm ³	4V	335 kW	455 PS	⊗ 17:1 158
	D13 500			D	A 6	12777 cm ³	4V	368 kW	500 PS	⊗ 17:1 158
	1,058.5 x - ohne Lager/without bearing/sans coussinet/sin cojinete/без подшипник EBR-EPG Motorbremsentyp - Auspuffdrucklager/engine brake type - exhaust thrust bearing/type de frein moteur - butée d'embrayage/tipo de freno del motor: cojinete de empuje de gases de escape/Тип моторного тормоза — упорный подшипник системы выпуска			20758404	22431887	22584603				20100413003
	EBR-VEB7 Motorbremsentyp - Volvo Motorbremse einschließlich Auspuffdrucklager/engine brake type - Volvo engine brake including exhaust thrust bearing/type de frein moteur - frein moteur Volvo avec butée d'embrayage/ Tipo de freno del motor: freno del motor Volvo incluido cojinete de empuje de gases de escape/Тип моторного тормоза — моторный тормоз Volvo вместе с упорным подшипником системы выпуска			20742607	22258001	22431875				20100413004

V

		REFERENCE						
93	131							
	D13B-A MP	01.2009 →	D LA 6	12800 cm ³	4V	661 kW	900 PS	€ 16,5:1 158
	D13B-B MP	01.2009 →	D LA 6	12800 cm ³	4V	588 kW	800 PS	€ 16,7:1 158
	D13B-C MP	01.2009 →	D LA 6	12800 cm ³	4V	558 kW	800 PS	€ 16,5:1 158
	D13B-D MP	01.2009 →	D LA 6	12800 cm ³	4V	515 kW	700 PS	€ 16,7:1 158
	D13B-G MP	01.2009 →	D LA 6	12800 cm ³	4V	588-661 k W	800-900 PS	€ 16,5:1 158
	D13B-H MP	01.2009 →	D LA 6	12800 cm ³	4V	661 kW	900 PS	€ 16,5:1 158
	D13B-J MP	01.2009 →	D LA 6	12800 cm ³	4V	661 kW	900 PS	€ 16,5:1 158
	D13B-K MP	01.2009 →	D LA 6	12800 cm ³	4V	588 kW	800 PS	€ 16,5:1 158
	D13B-L MP	01.2009 →	D LA 6	12800 cm ³	4V	588 kW	800 PS	€ 16,5:1 158
	D13B-M MP	01.2009 →	D LA 6	12800 cm ³	4V	515 kW	700 PS	€ 16,7:1 158
	- x 98.978 x 99 x 107.98 x 108		204 862 22	22235114				20050413000
			21345131				200804D1209	
94	131							
	D13B-E MG	01.2011 →	D LA 6	12800 cm ³	4V	300-400 k W	408-544 PS	€ 16,7:1 158
	D13B-F MG	01.2011 →	D LA 6	12800 cm ³	4V	358-400 k W	487-544 PS	€ 16,7:1 158
			21154172				20100413100	
	[1]		20381702	20738748	21023450	20100412101		
			21089229	21504759	21881195			
	[2]		20738736	21024789	20100412102			
	Injector							
	[2]		21161213	21260905	21637266	20100413500		
			21345131				200804D1209	
95	131							
	D13B-E MH		D LA 6	12800 cm ³	4V	294-441 k W	400-600 PS	€ 16,7:1 158
	- x 98.978 x 99 x 107.98 x 108		204 862 22	22235114				20050413000
			21154172				20100413100	
			20486228				200604D1309	
96	131							
	TAD 1250 Euro 3	VE 2005 →	D LA 6	12130 cm ³	2V	259 kW	352 PS	€ 18,1:1 150
	TAD 1251 Euro 3	VE 2005 →	D LA 6	12130 cm ³	2V	289 kW	393 PS	€ 18,1:1 150
	TAD 1252 Euro 3	VE 2005 →	D LA 6	12130 cm ³	2V	313 kW	426 PS	€ 18,1:1 150
			20576909				20100412009	
	410 x 125 x 44 x 7		20749399	8130186	20190412001			
cont...								

		REFERENCE		
		1543035		200604D1209
97	144			
	D16A470 Euro 2	08.1993 → 12.2002	D LA 6 16123 cm ³ 4V 346 kW 470 PS	⌘ 17,5:1 165
	D16A520 Euro 1	08.1993 →	D LA 6 16123 cm ³ 4V 382 kW 520 PS	⌘ 17,5:1 165
	D16B520 Euro 2	08.1993 →	D LA 6 16123 cm ³ 4V 382 kW 520 PS	⌘ 17,5:1 165
	D 16 Euro 2	08.1998 → 01.2003	D LA 6 16120 cm ³ 4V 346 kW 470 PS	⌘ 17,5:1 165
	16-470, FH 16/470, FH 16/520, VT 880- 520			
	M	1556947	975160	20100416001
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель			
	480 x 125 x 55 x 9	20700516	20712461	20190416000

			REFERENCE								
98		144									
	D16C550 Euro 3	01.2003 →	D LA 6	16123 cm ³	4V	404 kW	549 PS	€ 18:1		165	
	D16C610 Euro 3	01.2003 →	D LA 6	16123 cm ³	4V	449 kW	610 PS	€ 18:1		165	
	TAD 1662	VE EU5									
			D LA 6	16120 cm ³	2V	515 kW	700 PS	€ 16,8:1		165	
	TAD1640GE Euro 2	2004 →	D LA 6	16123 cm ³	4V	393-480 k W	534-653 PS	€ 17,5:1		165	
	TAD1640VE-B Euro 2		D LA 6	16123 cm ³	4V	405 kW	551 PS	€ 16,8:1		165	
	TAD1641GE Euro 2	2004 →	D LA 6	16123 cm ³	4V	430-546 k W	585-742 PS	€ 16,5:1		165	
	TAD1641VE Euro 2	2004 →	D LA 6	16123 cm ³	4V	406-420 k W	552-571 PS	€ 17,5:1		165	
	TAD1641VE-B Euro 2		D LA 6	16123 cm ³	4V	450 kW	612 PS	€ 16,8:1		165	
	TAD1642GE Euro 2	01.2004 →	D LA 6	16123 cm ³	4V	503-585 k W	684-795 PS	€ 16,5:1		165	
	TAD1642VE Euro 2	2004 →	D LA 6	16123 cm ³	4V	480-494 k W	653-672 PS	€ 17,5:1		165	
	TAD1642VE-B Euro 2		D LA 6	16123 cm ³	4V	515 kW	700 PS	€ 16,8:1		165	
	TAD1643VE Euro 2	2008 →	D LA 6	16123 cm ³	4V	543-565 k W	738-768 PS	€ 17,5:1		165	
	TAD1650GE Euro 3	01.2008 →	D LA 6	16123 cm ³	4V	393-479 k W	534-651 PS	€ 16,5:1		165	
	TAD1650VE Euro 3	2008 →	D LA 6	16123 cm ³	4V	397 kW	540 PS	€ 18:1		165	
	TAD1650VE-B Euro 3		D LA 6	16123 cm ³	4V	405 kW	551 PS	€ 17:1		165	
	TAD1651GE Euro 3	01.2008 →	D LA 6	16123 cm ³	4V	430-546 k W	585-742 PS	€ 16,5:1		165	
	TAD1651VE Euro 3		D LA 6	16123 cm ³	4V	450 kW	612 PS	€ 17:1		165	
	TAD1660VE Euro 3	01.2010 →	D LA 6	16123 cm ³	4V	405 kW	551 PS	€ 16,8:1		165	
	TAD1661VE Euro 3	01.2008 →	D LA 6	16123 cm ³	4V	450 kW	612 PS	€ 16,8:1		165	
	TAD1662VE Euro 3	01.2008 →	D LA 6	16123 cm ³	4V	515 kW	700 PS	€ 16,8:1		165	
	TWD1643GE Euro 2	2007 →	D LA 6	16123 cm ³	4V	536-644 k W	729-876 PS	€ 16,5:1		165	
	TWD1644GE Euro 2		D LA 6	16123 cm ³	4V	554-640 k W	753-870 PS	€ 16,8:1		165	
	TWD1645GE Euro 2		D LA 6	16123 cm ³	4V	595-681 k W	809-926 PS	€ 16,8:1		165	
	TWD1652GE Euro 3		D LA 6	16123 cm ³	4V	505-557 k W	687-757 PS	€ 16,5:1		165	
	TWD1653GE Euro 3		D LA 6	16123 cm ³	4V	547-604 k W	744-821 PS	€ 16,5:1		165	
	TWD1663GE Euro 4	01.2008 →	D LA 6	16123 cm ³	4V	593-655 k W	806-891 PS	€ 16,8:1		165	
	TWD1672GE Euro 4		D LA 6	16123 cm ³	4V	532-585 k W	723-795 PS	€ 16,8:1		165	
	TWD1673GE Euro 4		D LA 6	16123 cm ³	4V	595-655 k W	809-891 PS	€ 16,8:1		165	
	TWD1683GE Euro 5		D LA 6	16123 cm ³	4V	570-655 k W	775-891 PS	€ 16,8:1		165	
	D 16 Euro 2	C-A MG, C-A MH, C-B MH, C-C MH									
		2006 →	D LA 6	16120 cm ³	4V	368-552 k W	501-751 PS	€ 17,5:1		165	
	TAD 164042GE-B		D LA 6	16123 cm ³	4V	432-480 k W	588-653 PS	€ 17,5:1		165	
		FH 16/540, FH 16/550, FH 16/610									
		480 x 125 x 55 x 9	20700516	20712461						20190416000	
		TAD1640GE, TAD1641GE, TAD1642GE, TAD1650GE, TAD1651GE, TWD1643GE, TWD1652GE, TWD1653GE, TWD1663GE: mot. 2016010025→									

			REFERENCE					
99	144							
	D16E540 Euro 4	01.2003 →	D LA 6	16123 cm ³	4V 396 kW	540 PS	£ 17,3:1 165	
	D16G540 Euro 5	01.2005 →	D LA 6	16123 cm ³	4V 396 kW	540 PS	£ 17,3:1 165	
	FH 16/540, FH 16/540, FH 16/550							
			21345129				200804D1309	
100	144							
	D16E580 Euro 4	01.2005 →	D LA 6	16123 cm ³	4V 426 kW	580 PS	£ 17,3:1 165	
	D16E660 Euro 4	01.2005 →	D LA 6	16123 cm ³	4V 485 kW	660 PS	£ 17,3:1 165	
	D16G600 Euro 5	01.2008 →	D LA 6	16123 cm ³	4V 441 kW	600 PS	£ 17,3:1 165	
	D16G700 Euro 5	01.2009 →	D LA 6	16123 cm ³	4V 515 kW	700 PS	£ 17,3:1 165	
	D16G750 Euro 5	01.2012 →	D LA 6	16123 cm ³	4V 551-552 k	749-751 PS	£ 17,3:1 165	
	D16K550 Euro 6	03.2014 →	D LA 6	16123 cm ³	4V 405-413 k	550-562 PS	£ 16:1 165	
	D16K650 Euro 6	03.2014 →	D LA 6	16123 cm ³	4V 479-488 k	650-664 PS	£ 16:1 165	
	D16K750 Euro 6	11.2013 →	D LA 6	16123 cm ³	4V 552 kW	750 PS	£ 16:1 165	
		FH 16/540, FH 16/550, FH 16/550, FH 16/580, FH 16/600, FH 16/650, FH 16/660, FH 16/700, FH 16/750						
	480 x 125 x 55 x 9		20700516	20712461		20190416000		
			21345129				200804D1309	

		REFERENCE							
101	144								
	TAD1630G		D LA 6	16123 cm ³	4V	395-474 k	537-644 PS	€ 15:1	165
	TAD1630P	02.1995 →	D LA 6	16123 cm ³	4V	330-415 k	449-564 PS	€ 15:1	165
	TAD1630V		D LA 6	16123 cm ³	4V	330-415 k	449-564 PS	€ 15:1	165
	TAD1631G		D LA 6	16123 cm ³	4V	435-546 k	591-742 PS	€ 15:1	165
	TAD1631GE		D LA 6	16123 cm ³	4V	435-546 k	591-742 PS	€ 15:1	165
	TWD1630G	10.1994 →	D LA 6	16123 cm ³	4V	350-430 k	476-585 PS	€ 15:1	165
	TWD1630P	02.1995 →	D LA 6	16123 cm ³	4V	288-383 k	392-521 PS	€ 15:1	165
	TWD1630V		D LA 6	16123 cm ³	4V	288-383 k	392-521 PS	€ 15:1	165
	TAD1630GE Euro 1	02.1995 →	D LA 6	16120 cm ³	4V	360-395 k	490-537 PS	€ 15:1	165
	TAMD 162	A, B, C, C-B, C-C 02.1988 → 2001	D LA 6	16120 cm ³	2V	217-450 k	295-612 PS		165
	TAMD 163	A-A, P-A 1994 → 2001	D LA 6	16120 cm ³	2V	404-566 k	550-770 PS	€ 17:1	165
	TAMD 165	A, A-A, C, C-A, P, P-A 11.2001 → 2005	D LA 6	16120 cm ³	2V	375-552 k	510-751 PS	€ 17:1	165
	TID 162	AG, AP 06.1987 →	D LA 6	16120 cm ³	2V	217-405 k	295-551 PS		165
	TWD 1620	G 11.1991 →	D LA 6	16120 cm ³	2V	217-405 k	295-551 PS	€ 15:1	165
				1543035				200604D1209	
102	144								
	TAD1670VE Euro 4		D LA 6	16123 cm ³	4V	405 kW	551 PS	€ 16,8:1	165
	TAD1671VE Euro 4		D LA 6	16123 cm ³	4V	450 kW	612 PS	€ 16,8:1	165
	TAD1672VE Euro 4		D LA 6	16123 cm ³	4V	515 kW	700 PS	€ 16,8:1	165
				20950804	22431891			20100416003	
	480 x 125 x 55 x 9			20700516	20712461			20190416000	

		REFERENCE																																														
103	144	<table border="0"> <tr> <td>TD 162</td> <td>FL</td> <td>01.1987 → 12.1995 D A 6</td> <td>16123 cm³</td> <td>4V</td> <td>330-357 k</td> <td>450-485 PS</td> <td>⊗ 16:1</td> <td> 165</td> </tr> <tr> <td>TD 162 Euro 0</td> <td>F</td> <td>01.1987 → 12.1995 D LA 6</td> <td>16123 cm³</td> <td>4V</td> <td>330-357 k</td> <td>450-485 PS</td> <td>⊗ 15:1</td> <td> 165</td> </tr> <tr> <td>TD 163 Euro 1</td> <td>ES</td> <td>01.1987 → 12.1995 D LA 6</td> <td>16123 cm³</td> <td>4V</td> <td>368 kW</td> <td>500 PS</td> <td>⊗ 17,5:1</td> <td> 165</td> </tr> <tr> <td>TD 162</td> <td>AG, FJ, FS</td> <td>01.1987 → D LA 6</td> <td></td> <td>4V</td> <td>217-405 k</td> <td>295-551 PS</td> <td></td> <td> 165</td> </tr> <tr> <td colspan="9">F 16/470, F 16/485, F 16/500</td> </tr> </table>	TD 162	FL	01.1987 → 12.1995 D A 6	16123 cm ³	4V	330-357 k	450-485 PS	⊗ 16:1	165	TD 162 Euro 0	F	01.1987 → 12.1995 D LA 6	16123 cm ³	4V	330-357 k	450-485 PS	⊗ 15:1	165	TD 163 Euro 1	ES	01.1987 → 12.1995 D LA 6	16123 cm ³	4V	368 kW	500 PS	⊗ 17,5:1	165	TD 162	AG, FJ, FS	01.1987 → D LA 6		4V	217-405 k	295-551 PS		165	F 16/470, F 16/485, F 16/500									
TD 162	FL	01.1987 → 12.1995 D A 6	16123 cm ³	4V	330-357 k	450-485 PS	⊗ 16:1	165																																								
TD 162 Euro 0	F	01.1987 → 12.1995 D LA 6	16123 cm ³	4V	330-357 k	450-485 PS	⊗ 15:1	165																																								
TD 163 Euro 1	ES	01.1987 → 12.1995 D LA 6	16123 cm ³	4V	368 kW	500 PS	⊗ 17,5:1	165																																								
TD 162	AG, FJ, FS	01.1987 → D LA 6		4V	217-405 k	295-551 PS		165																																								
F 16/470, F 16/485, F 16/500																																																
	M	1556947	975160	20100416001																																												
	Rollenstößel/roller tappet/poussoir à galet/empujador de rodillos/роликовый толкатель																																															



VOLVO-BM

	Cyl.		cm ³		Comp. Ratio ε	kW	PS	Pos
1004-42	D (NA) 4	103 x 127	4233	2	16,5:1	45-59	61-80	6
4B 3.9 C Euro 2	D 4	102 x 120	3900	2	17,5:1	55-60	75-82	5
6 B5.9 Euro 2	D (LA) 6	102 x 120	5883	2	17,5:1	85-117	115-159	5
BF 4L 1011 F Euro 1	D (A) 4	91 x 105	2731	2	17:1	28-55	38-75	1
BF 4L 1011 FT Euro 1	D (A) 4	91 x 105	2732	2	17-17,5	46-53	63-72	1
BF 4M 1013 Euro 1	D (A) 4	108 x 130	4764	2	17,6:1	84-93	114-126	10
BF 4M 1013 E Euro 2	D (A) 4	108 x 130	4764	2	17,6:1	77-95	105-129	11
D 16E AAE3 Euro 3	D (LA) 6	144 x 165	16120	4		350	476	19
D 50 A	D (NA) 6	95 x 120	5100	2	17:1	79	107	2
D 50 B	D (NA) 6	95 x 120	5100	2	17:1	86	117	2
D 60 A	D (NA) 6	98,43 x 120	5480	2	17:1	88-92	120-125	4
D 70 B	D (NA) 6	104,775 x 130	6700	2	17:1	110	150	8
F 3L 1011 F Euro 1	D (NA) 3	91 x 105	2049	2	18,5-19	16-33	22-45	1
F 4L 1011 F Euro 1	D (NA) 4	91 x 105	2732	2	18,5-19	24-47	33-64	1
TAD740GE Euro 1	D (LA) 6	107 x 135	7284	2	17,2:1	220-251	299-341	9
TD 100 A	D (A) 6	120,65 x 140	9600	2	15:1	176-190	239-258	12
TD 100 G	D (A) 6	120,65 x 140	9600	2	14,3:1	192-202	261-275	13
TD 101 G	D (A) 6	120,65 x 140	9600	2	14,3:1	192-202	261-275	14
TD 103 KAE Euro 2	D (LA) 6	120,65 x 140	9600	2	18:1	190	258	15
TD 120 G	D (A) 6	130,175 x 150	11980	2	13,3:1	226-243	307-330	17
TD 121 G	D (A) 6	130,17 x 150	11980	2	14,2:1	235-243	320-330	16
TD 121 K	D (A) 6	130,175 x 150	12000	2	14,2:1	288	392	18
TD 122 GA	D (LA) 6	130,175 x 150	12000	2	15:1	179-262	243-356	18
TD 122 GH	D (LA) 6	130,175 x 150	12000	2	15:1	207-262	281-356	18
TD 122 KAE	D (LA) 6	130,175 x 150	12000	2	15:1	241-245	328-333	18
TD 122 KC	D (LA) 6	130,175 x 150	12000	2	15:1	276	375	18
TD 122 KE	D (LA) 6	130,175 x 150	11980	2	15:1	290-291	394-396	18
TD 122 KFE	D (LA) 6	130,175 x 150	12000	2	16:1	280-297	308-404	18
TD 122 KHE	D (LA) 6	130,175 x 150	12000	2	15:1	209	284	18
TD 122 KKE	D (LA) 6	130,175 x 150	12000	2	15:1	220-237	299-322	18
TD 122 KLE	D (LA) 6	130,175 x 150	11980	2	15:1	200	272	18
TD 122 KME	D (LA) 6	130,175 x 150	12000	2	15:1	263	358	18
TD 164 KAE	D (LA) 6	144 x 165	16120	4	15:1	370	503	20
TD 50 A	D (A) 6	95,25 x 120	5130	2	17:1	108	147	3
TD 50 B	D (A) 6	95,25 x 120	5130	2	17:1	121	165	3
TD 60 A	D (A) 6	98,43 x 120	5480	2	16:1	132	180	4
TD 60 B	D (A) 6	98,43 x 120	5480	2	16:1	128-132	174-180	4
TD 61 A	D (LA) 6	98,43 x 120	5480	2	15:1	103-150	140-204	4
TD 61 G	D (LA) 6	98,43 x 120	5480	2	16:1	108-152	147-207	4
TD 61 GB	D (A) 6	98,43 x 120	5480	2	16:1	131-132	179-180	4
TD 70 A	D (A) 6	104,775 x 130	6700	2	15,5:1	136	185	8
TD 70 E	D (A) 6	104,775 x 130	6700	2	14,5:1	154	210	8
TD 70 ES	D (A) 6	104,77 x 130	6700	2	14,5:1	155-166	211-226	7
TD 70 F	D (A) 6	104,775 x 130	6700	2	14,5:1	157-180	214-245	8
TD 70 FS	D (A) 6	104,77 x 130	6700	2	14,5:1	157-180	214-245	7
TD 70 G	D (A) 6	104,77 x 130	6700	2	14,5:1	147-180	200-245	7
TD 70 H	D (A) 6	104,775 x 130	6700	2	14,5:1	157	213	8
TD 71 A	D (LA) 6	104,775 x 130	6700	2	15,5:1	169	220	8
TD 71 G	D (LA) 6	104,77 x 130	6730	2	15,5:1	178-184	242-250	7
TD 71 K	D (LA) 6	104,775 x 130	6730	2	15,5:1	169-177	230-241	8

V

		REFERENCE							
1 	91								
	BF 4L 1011 F Euro 1	01.1998 →	D A 4	2731 cm ³	2V	28-55 kW	38-75 PS	⊗ 17:1	105
	BF 4L 1011 FT Euro 1	01.1998 →	D A 4	2732 cm ³	2V	46-53 kW	63-72 PS	⊗ 17:1, 5	105
	F 3L 1011 F Euro 1	01.1997 →	D NA 3	2049 cm ³	2V	16-33 kW	22-45 PS	⊗ 18,5:1, 9	105
	F 4L 1011 F Euro 1	01.1997 →	D NA 4	2732 cm ³	2V	24-47 kW	33-64 PS	⊗ 18,5:1, 9	105
	30, 32, 35, 402, 502								
	27 x - x 14 x 73.8	M							20010510110
2 	95								
	D 50 A	01.1966 → 12.1975	D NA 6	5100 cm ³	2V	79 kW	107 PS	⊗ 17:1	120
	D 50 B	08.1970 → 12.1975	D NA 6	5100 cm ³	2V	86 kW	117 PS	⊗ 17:1	120
		650, 800, 840, 841, 845, 846, 860, 868							
	31 x - x - x 68	M	4210670	42106700					20100470000
3 	95.25								
	TD 50 A	03.1969 → 06.1979	D A 6	5130 cm ³	2V	108 kW	147 PS	⊗ 17:1	120
	TD 50 B		D A 6	5130 cm ³	2V	121 kW	165 PS	⊗ 17:1	120
	810, 814, 826, 860, 861, 880, 980								
	31 x - x - x 68	M	4210670	42106700					20100470000
4 	98.43								
	D 60 A	01.1975 →	D NA 6	5480 cm ³	2V	88-92 kW	120-125 PS	⊗ 17:1	120
	TD 60 A		D A 6	5480 cm ³	2V	132 kW	180 PS	⊗ 16:1	120
	TD 60 B	01.1979 → 07.1986	D A 6	5480 cm ³	2V	128-132 kW	174-180 PS	⊗ 16:1	120
	TD 61 G	11.1991 → 10.1991	D LA 6	5480 cm ³	2V	108-152 kW	147-207 PS	⊗ 16:1	120
	TD 61 GB	11.1991 → 1995	D A 6	5480 cm ³	2V	131-132 kW	179-180 PS	⊗ 16:1	120
	TD 61 A	01.1986 →	D LA 6	5480 cm ³	2V	103-150 kW	140-204 PS	⊗ 15:1	120
	2650, 2654, 4400, 680, 800, 810, 814, 826, 841, 846, 860, 861, 90								
	31 x - x - x 68	M	4210670	42106700					20100470000
5 	102								
	6 B5.9 Euro 2	01.1996 →	D LA 6	5883 cm ³	2V	85-117 kW	115-159 PS	⊗ 17,5:1	120
	4B 3.9 C Euro 2	01.1996 →	D 4	3900 cm ³	2V	55-60 kW	75-82 PS	⊗ 17,5:1	120
	140, 150, 170, 180, 210								
	30 x - x 16 x 60	M							201012B6060

V

			REFERENCE					
6	103	01.2003 → 2005	D NA 4	4233 cm ³	2V	45-59 kW	61-80 PS	€ 16,5:1 127
	1004-42							
	110, 80, 90							
	219.075 x 40.15 x 34.25 x 67.21 x 39.7	TP - GE						20061911000
	219.07 x 40.15 x 34.3 x 67.21 x 39.7	TP - GE						20061944000
7	104.77							
	TD 70 ES	01.1974 →	D A 6	6700 cm ³	2V	155-166 k W	211-226 PS	€ 14,5:1 130
	TD 70 FS	01.1979 → 1985	D A 6	6700 cm ³	2V	157-180 k W	214-245 PS	€ 14,5:1 130
	TD 70 G	01.1979 → 1985	D A 6	6700 cm ³	2V	147-180 k W	200-245 PS	€ 14,5:1 130
	TD 71 G	01.1986 → 08.2001	D LA 6	6730 cm ³	2V	178-184 k W	242-250 PS	€ 15,5:1 130
	120, 160, 20, 4500, 5350							
	31 x - x - x 68	M	4210670	42106700				20100470000
8	104.775							
	D 70 B	12.1972 → 06.1979	D NA 6	6700 cm ³	2V	110 kW	150 PS	€ 17:1 130
	TD 70 A	10.1965 → 09.1970	D A 6	6700 cm ³	2V	136 kW	185 PS	€ 15,5:1 130
	TD 70 E	01.1974 → 08.1978	D A 6	6700 cm ³	2V	154 kW	210 PS	€ 14,5:1 130
	TD 70 F	01.1979 → 1985	D A 6	6700 cm ³	2V	157-180 k W	214-245 PS	€ 14,5:1 130
	TD 70 H	12.1979 → 06.1986	D A 6	6700 cm ³	2V	157 kW	213 PS	€ 14,5:1 130
	TD 71 A		D LA 6	6700 cm ³	2V	169 kW	220 PS	€ 15,5:1 130
	TD 71 K	12.1986 →	D LA 6	6730 cm ³	2V	169-177 k W	230-241 PS	€ 15,5:1 130
	1240, 3500, 4500, 5350, Forklift							
	31 x - x - x 68	M	4210670	42106700				20100470000
9	107							
	TAD740GE Euro 1		D LA 6	7284 cm ³	2V	220-251 k W	299-341 PS	€ 17,2:1 135
								200604D1209
10	108							
	BF 4M 1013 Euro 1	01.1999 →	D A 4	4764 cm ³	2V	84-93 kW	114-126 PS	€ 17,6:1 130
	50							
				4209414	4282828	4282829		20030510134
		130 x 67.98 x 68 x 84.98 x 85		2929573 4294257	2929962 4299256	4256816 4299259		20050510134
	18 x - x - x -	M	4208735	4208841			20010510130	
	22 x - x - x -	M	4251063				20010510132	

cont...

			REFERENCE			
						20060551038 20080510139
11	108	01.1998 →	D A 4	4764 cm ³	2V 77-95 kW	105-129 PS ϵ 17,6:1 130
	BF 4M 1013 E Euro 2					
	40, 45					
			4209414	4282828	4282829	20030510134
	130 x 67.98 x 68 x 84.98 x 85		2929573 4294257	2929962 4299256	4256816 4299259	20050510134
	18 x - x - x -	M	4208735	4208841		20010510130
	22 x - x - x -	M	4251063			20010510132
						20080510139
12	120.65	11.1972 → 06.1984	D A 6	9600 cm ³	2V 176-190 k W	239-258 PS ϵ 15:1 140
	TD 100 A					
	1641, 4500, 4600					
	1,012 x 9.2		4223632	4678538		20100410000
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001
	36 x - x - x 72	M	1535539			20100412003
	415 x 98 x 164 x -		468035			20190410000
13	120.65	01.1982 →	D A 6	9600 cm ³	2V 192-202 k W	261-275 PS ϵ 14,3:1 140
	TD 100 G					
	4600, 4600 B					
	1,010 x -		15450711 8194480	479450	4796108	20100410200
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001
	36 x - x - x 72	M	1535539			20100412003
	415 x 98 x 164 x -		468035			20190410000
14	120.65	01.1984 →	D A 6	9600 cm ³	2V 192-202 k W	261-275 PS ϵ 14,3:1 140
	TD 101 G					
	160, 4600					
	36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001
	36 x - x - x 72	M	1535539			20100412003
	415 x 98 x 164 x -		468035			20190410000

V


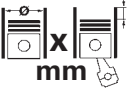

		REFERENCE						
15	120.65							
	TD 103 KAE Euro 2	08.1995 →	D LA 6	9600 cm ³	2V 190 kW	258 PS	€ 18:1	140
	420							
	36 x - x - x 72	M	15455397	15455405	4223186		20100412001	
			4790317	4798633				
	36 x - x - x 72	M	1535539				20100412003	
16	130.17							
	TD 121 G	01.1986 →	D A 6	11980 cm ³	2V 235-243 k	320-330 PS	€ 14,2:1	150
	425, 505				W			
	1,072 x -		4687232	478750	4796207		20100412200	
			81937278					
	36 x - x - x 72	M	15455397	15455405	4223186		20100412001	
			4790317	4798633				
	36 x - x - x 72	M	1535539				20100412003	
	515 x 98 x 118 x -						20190412000	
17	130.175							
	TD 120 G	09.1983 →	D A 6	11980 cm ³	2V 226-243 k	307-330 PS	€ 13,3:1	150
					W			
	1,072 x -		4687232	478750	4796207		20100412200	
			81937278					
	36 x - x - x 72	M	15455397	15455405	4223186		20100412001	
			4790317	4798633				
	36 x - x - x 72	M	1535539				20100412003	
	415 x 98 x 164 x -		468035				20190410000	
	515 x 98 x 118 x -						20190412000	
18	130.175							
	TD 122 KE	06.1989 →	D LA 6	11980 cm ³	2V 290-291 k	394-396 PS	€ 15:1	150
	TD 121 K	09.1983 → 02.1993	D A 6	12000 cm ³	2V 288 kW	392 PS	€ 14,2:1	150
	TD 122 GA	01.1987 → 10.1996	D LA 6	12000 cm ³	2V 179-262 k	243-356 PS	€ 15:1	150
	TD 122 GH	11.1991 →	D LA 6	12000 cm ³	2V 207-262 k	281-356 PS	€ 15:1	150
	TD 122 KAE	07.1996 →	D LA 6	12000 cm ³	2V 241-245 k	328-333 PS	€ 15:1	150
	TD 122 KC	06.1989 →	D LA 6	12000 cm ³	2V 276 kW	375 PS	€ 15:1	150
	TD 122 KFE	01.1995 → 09.2000	D LA 6	12000 cm ³	2V 280-297 k	308-404 PS	€ 16:1	150
	TD 122 KHE	01.1992 → 2002	D LA 6	12000 cm ³	2V 209 kW	284 PS	€ 15:1	150
	TD 122 KKE	04.1995 →	D LA 6	12000 cm ³	2V 220-237 k	299-322 PS	€ 15:1	150
	TD 122 KLE	11.1996 → 10.2002	D LA 6	11980 cm ³	2V 200 kW	272 PS	€ 15:1	150
	TD 122 KME	01.1997 → 10.2000	D LA 6	12000 cm ³	2V 263 kW	358 PS	€ 15:1	150
	180, 190, 200, 220, 32, 35, 40, 450							
	1,072 x -		4687232	478750	4796207		20100412200	
			81937278					

cont...

		REFERENCE				
36 x - x - x 72	M	15455397 4790317	15455405 4798633	4223186	20100412001	
36 x - x - x 72	M	1535539			20100412003	
19	144					
D 16E AAE3 Euro 3 40	09.2007 →	D LA 6	16120 cm ³	4V 350 kW	476 PS	165
				20100416100		
20	144					
TD 164 KAE 320, 330	07.1994 →	D LA 6	16120 cm ³	370 kW	503 PS	165
				200604D1209		



VOLVO-CE

										Pos
		Cyl.		mm	cm³		Comp. Ratio ε	kW	PS	
BF 4L 1011 F Euro 1	D (A)	4		91 x 105	2731	2	17:1	28-55	38-75	1
BF 4L 1011 FT Euro 1	D (A)	4		91 x 105	2732	2	17-17,5	46-53	63-72	1
BF 4M 1013 Euro 1	D (A)	4		108 x 130	4764	2	17,6:1	84-93	114-126	2
F 3L 1011 F Euro 1	D (NA)	3		91 x 105	2049	2	18,5-19	16-33	22-45	1
F 4L 1011 F Euro 1	D (NA)	4		91 x 105	2732	2	18,5-19	24-47	33-64	1
TD 104 KAE Euro 2	D (LA)	6		120,65 x 140	9600	2	18:1	190	258	3
TD 122 KHE	D (LA)	6		130,175 x 150	12000	2	15:1	209	284	4
TD 122 KLE	D (LA)	6		130,175 x 150	11980	2	15:1	200	272	4
TD 164 KAE	D (LA)	6		144 x 165	16120		15:1	370	503	5










V

		REFERENCE					
1 91							
	BF 4L 1011 F Euro 1	D A 4	2731 cm ³	2V 28-55 kW	38-75 PS	⊗ 17:1	105
	BF 4L 1011 FT Euro 1	D A 4	2732 cm ³	2V 46-53 kW	63-72 PS	⊗ 17-17,	105 5
	F 3L 1011 F Euro 1	D NA 3	2049 cm ³	2V 16-33 kW	22-45 PS	⊗ 18,5-1	105 9
	F 4L 1011 F Euro 1	D NA 4	2732 cm ³	2V 24-47 kW	33-64 PS	⊗ 18,5-1	105 9
L30B, L30B Pro, L30Z, L32, L35, L35 TPv, L35 TPz, L35B TPv, L35B TPz, L35B-Z, ZL402C, ZL402C Pro, ZL502C, ZL502C Pro							
	27 x - x 14 x 73.8	M					20010510110
2 108							
	BF 4M 1013 Euro 1	D A 4	4764 cm ³	2V 84-93 kW	114-126 PS	⊗ 17,6:1	130
L40, L40 TPv, L40 TPz, L45 TPv, L45 TPz							
						20030510134	
	130 x 67.98 x 68 x 84.98 x 85						20050510134
	18 x - x - x -	M					20010510130
	22 x - x - x -	M					20010510132
					20060551038 20080510139		
3 120.65							
	TD 104 KAE Euro 2	D LA 6	9600 cm ³	2V 190 kW	258 PS	⊗ 18:1	140
A30C							
	1,010 x -					20100410200	
	36 x - x - x 72	M					20100412001
	36 x - x - x 72	M					20100412003
4 130.175							
	TD 122 KHE	D LA 6	12000 cm ³	2V 209 kW	284 PS	⊗ 15:1	150
	TD 122 KLE	D LA 6	11980 cm ³	2V 200 kW	272 PS	⊗ 15:1	150
L180D, L220D							
	1,072 x -					20100412200	
	36 x - x - x 72	M					20100412001
	36 x - x - x 72	M					20100412003

V






VOLVO-CE

		REFERENCE	
5	 144	D LA 6 16120 cm ³ 370 kW 503 PS	 15:1  165
	TD 164 KAE		
	L330D, L330D High Lift		
			200604D1209

V



VOLVO-PENTA

		Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
D1-20 A Euro 2	D (NA)	3	67 x 72	762	2		14	19	1
TAD 1380 82GE Euro 5	D (A)	6	131 x 158	12780		16,8:1			2
TAD 1381 85VE Euro 5	D (A)	6	131 x 158	12780		16,8:1	285	388	2

V






VOLVO-PENTA

		REFERENCE				
1	67	D NA 3 762 cm ³ 2V 14 kW 19 PS				72
	D1-20 A Euro 2					
1,072 x -			20100412200			
36 x - x - x 72	M		20100412001			
36 x - x - x 72	M		20100412003			
2	131	D A 6 12780 cm ³				158
	TAD 1380 82GE Euro 5					
	TAD 1381 85VE Euro 5					
[2]			20100413500			



WESTERN STAR

	Cyl.	 mm	cm ³		Comp. Ratio ε	kW	PS	Pos
DD13	D (LA) 6	132 x 156	12809	4	17,0:1	331-512	450-696	1

W



WESTERN STAR

		REFERENCE		
1	132	01.2004 →	D LA 6 12809 cm ³ 4V 331-512 k 450-696 PS ϵ 17,0:1 156	
	DD13		W	
	4800FS, 4864FXC, 5700 XE, 5800SS, 5864SS, 6900			
			20050347100	
			20100347100 20100347101	
(12)				
	268 x 47.3 x 47.3 x 100 x 58.1	TP - CR		20060347100

W



COMPARISON LIST

D	VERGLEICHSLISTE
E	COMPARISON LIST
F	LISTE DE CORRESPONDANCES
ES	LISTA DE COMPARACIÓN
RU	СПИСОК СРАВНЕНИЯ



COMPARISON LIST

Reference		Pos (→)
CUMMINS		
3907240	201012B6060	1 ... 3 (169 ... 169)
3925031	201012B6060	1 ... 3 (169 ... 169)
3931623	201012B6060	1 ... 3 (169 ... 169)
3965966	20101220000	4 ... 4 (169 ... 169)
4896421	20101406000	()
DAF		
0398560	20100911600	14 ... 14 (177 ... 177)
0890296	20100910006	2 ... 4 (173 ... 173)
1309623	20100911600	14 ... 14 (177 ... 177)
1314 029	200909XF095	17 ... 20 (178 ... 179)
1315576	20100910004	2 ... 3 (173 ... 173)
1318359	20100910003	15 ... 20 (177 ... 179)
1325269	20100914569	15 ... 20 (177 ... 179)
1333196	200909XF950	15 ... 21 (177 ... 179)
1365586	20080910508	7 ... 13 (174 ... 176)
1369066	20100910005	2 ... 3 (173 ... 173)
1386750	20100914569	15 ... 20 (177 ... 179)
1399881	20100910007	7 ... 8 (174 ... 175)
1425822	20100910006	2 ... 4 (173 ... 173)
1426548	20100910008	7 ... 8 (174 ... 175)
1438692	20100910006	2 ... 4 (173 ... 173)
1442512	200909XF950	15 ... 21 (177 ... 179)
1456999	20100914569	15 ... 20 (177 ... 179)
160 9221	201009XF950	16 ... 18 (177 ... 178)
1602127	20100911600	14 ... 14 (177 ... 177)
1604103	20080910509	7 ... 13 (174 ... 176)
1615597	201009XF950	16 ... 18 (177 ... 178)
1645642	20100910000	8 ... 13 (175 ... 176)
1649625	20100910001	8 ... 13 (175 ... 176)
1672074	20090910500	7 ... 8 (174 ... 175)
1675250	20060910500	7 ... 8 (174 ... 175)
1678946	20100910500	7 ... 8 (174 ... 175)
1687744	20100910001	8 ... 13 (175 ... 176)
1687747	20100910501	7 ... 8 (174 ... 175)
1689263	20080910509	7 ... 13 (174 ... 176)
1689271	20080910508	7 ... 13 (174 ... 176)
1697674	20090910500	7 ... 8 (174 ... 175)
1783137	20100910502	4 ... 4 (173 ... 173)
1805150	20090910500	7 ... 8 (174 ... 175)
1822166	20080910509	7 ... 13 (174 ... 176)
1822941	20080910508	7 ... 13 (174 ... 176)
1836987	20100910001	8 ... 13 (175 ... 176)
1861306	20060910500	7 ... 8 (174 ... 175)
1867257	20100910001	8 ... 13 (175 ... 176)
1878508	20060910509	5 ... 12 (173 ... 176)
1911868	20100911000	5 ... 6 (173 ... 174)
1911870	20100911001	5 ... 6 (173 ... 174)
1938868	20060910500	7 ... 8 (174 ... 175)
2002045	20100910501	7 ... 8 (174 ... 175)
2002046	20100910500	7 ... 8 (174 ... 175)
2014633	20100910007	7 ... 8 (174 ... 175)
2014634	20100910008	7 ... 8 (174 ... 175)
2112479	20100913000	10 ... 13 (175 ... 176)
2112481	20100913001	12 ... 13 (176 ... 176)
2126626	20100911000	5 ... 6 (173 ... 174)
2126790	20100911001	5 ... 6 (173 ... 174)
2149748	20100910010	7 ... 8 (174 ... 175)
2245293	20100913000	10 ... 13 (175 ... 176)
2245295	20100913001	12 ... 13 (176 ... 176)
DEUTZ		
0210 1223	20100591204	11 ... 36 (192 ... 199)
0210 1681	20080591214	6 ... 31 (190 ... 198)



COMPARISON LIST

Reference		Pos (→)
DEUTZ		
0213 3871	20060591241	6 ... 38 (190 ... 200)
0213 3985	20100591240	6 ... 38 (190 ... 200)
0213 7666	20190591200	8 ... 38 (191 ... 200)
0213 8314	20030591206	14 ... 16 (193 ... 194)
0213 8819	20050591204	11 ... 12 (192 ... 192)
0214 4318	20050541310	61 ... 66 (206 ... 209)
0223 0413	20190591200	8 ... 38 (191 ... 200)
0223 0415	20190591200	8 ... 38 (191 ... 200)
0223 1154	20080591211	6 ... 38 (190 ... 200)
0223 2061	20060591201	6 ... 38 (190 ... 200)
0223 4409	20190591200	8 ... 38 (191 ... 200)
0223 5520	20060591240	6 ... 16 (190 ... 194)
0223 8632	20080590001	25 ... 27 (196 ... 197)
0223 9758	20080591211	6 ... 38 (190 ... 200)
0223 9970	20030591206	14 ... 16 (193 ... 194)
0242 2051	20050541310	61 ... 66 (206 ... 209)
0242 2052	20050541310	61 ... 66 (206 ... 209)
0292 9340	20050591204	11 ... 12 (192 ... 192)
0292 9342	20050591206	15 ... 39 (194 ... 200)
0292 9573	20050510134	41 ... 57 (201 ... 205)
0292 9724	20050510156	70 ... 74 (210 ... 211)
0292 9960	20050510136	45 ... 55 (202 ... 204)
0292 9962	20050510134	41 ... 57 (201 ... 205)
0293 1396	20050510156	70 ... 74 (210 ... 211)
0293 1430	20050510156	70 ... 74 (210 ... 211)
0293 1444	20050510156	70 ... 74 (210 ... 211)
0293 1446	20050510156	70 ... 74 (210 ... 211)
0293 1466	20050510156	70 ... 74 (210 ... 211)
0293 1508	20050510136	45 ... 55 (202 ... 204)
0337 1614	20060591200	5 ... 39 (190 ... 200)
0337 1836	20100591240	6 ... 38 (190 ... 200)
0337 1885	20100591260	5 ... 38 (190 ... 200)
0337 1888	20100591250	5 ... 38 (190 ... 200)
0412 3412	20060536000	4 ... 4 (189 ... 189)
0414 3232	20060541340	59 ... 72 (205 ... 211)
0414 9230	20100541360	59 ... 68 (205 ... 210)
0415 0450	20060591200	5 ... 39 (190 ... 200)
0415 0455	20060591201	6 ... 38 (190 ... 200)
0415 1011	20050591206	15 ... 39 (194 ... 200)
0415 2877	20100591240	6 ... 38 (190 ... 200)
0415 2903	20050591204	11 ... 12 (192 ... 192)
0415 6224	20030591206	14 ... 16 (193 ... 194)
0415 6243	20030591204	11 ... 12 (192 ... 192)
0415 7075	20060591241	6 ... 38 (190 ... 200)
0415 8537	20080591211	6 ... 38 (190 ... 200)
0415 8623	20080591211	6 ... 38 (190 ... 200)
0415 9183	20080591211	6 ... 38 (190 ... 200)
0417 8075	20010510110	1 ... 1 (189 ... 189)
0418 3576	20050541310	61 ... 66 (206 ... 209)
0418 3577	20050541310	61 ... 66 (206 ... 209)
0418 8961	20050541310	61 ... 66 (206 ... 209)
0419 5328	20010510120	2 ... 2 (189 ... 189)
0420 0194	20010510150	70 ... 74 (210 ... 211)
0420 0465	200604D7000	44 ... 51 (201 ... 203)
0420 2005	20080510139	41 ... 55 (201 ... 204)
0420 8735	20010510130	41 ... 56 (201 ... 204)
0420 8841	20010510130	41 ... 56 (201 ... 204)
0420 9414	20030510134	41 ... 53 (201 ... 204)
0420 9415	20030510130	45 ... 56 (202 ... 204)
0422 0778	20100510156	70 ... 70 (210 ... 210)
0422 1744	20010510150	70 ... 74 (210 ... 211)
0423 0608	20080591211	6 ... 38 (190 ... 200)
0423 0612	20080591211	6 ... 38 (190 ... 200)
0423 0622	20080591211	6 ... 38 (190 ... 200)

COMPARISON LIST



COMPARISON LIST

Reference		Pos (→)
DEUTZ		
0423 1439	20100591204	11 ... 36 (192 ... 199)
0423 1661	20080591217	7 ... 31 (190 ... 198)
0423 1694	20060591201	6 ... 38 (190 ... 200)
0423 1744	20030591204	11 ... 12 (192 ... 192)
0423 2037	20080591217	7 ... 31 (190 ... 198)
0423 3224	20060591201	6 ... 38 (190 ... 200)
0423 4234	20060591201	6 ... 38 (190 ... 200)
0423 6181	20080591211	6 ... 38 (190 ... 200)
0425 1063	20010510132	41 ... 56 (201 ... 204)
0425 4427	20190520122	51 (203)
0425 4634	20030520124	18 ... 21 (195 ... 195)
0425 4635	20030520126	20 (195)
0425 6816	20050510134	41 ... 57 (201 ... 205)
0428 2825	20030510130	45 ... 56 (202 ... 204)
0428 2828	20030510134	41 ... 53 (201 ... 204)
0428 2829	20030510134	41 ... 53 (201 ... 204)
0428 2837	20030520124	18 ... 21 (195 ... 195)
0428 2838	20030520126	20 (195)
0428 2869	200604D7000	44 ... 51 (201 ... 203)
0428 3653	20060520121	21 ... 24 (195 ... 196)
0428 4384	20050520121	21 ... 22 (195 ... 196)
0428 4997	20050510136	45 ... 55 (202 ... 204)
0428 8820	20010510132	41 ... 56 (201 ... 204)
0428 9039	20050520127	3 ... 20 (189 ... 195)
0428 9041	20050520120	18 ... 21 (195 ... 195)
0428 9951	20030520124	18 ... 21 (195 ... 195)
0428 9953	20030520126	20 (195)
0429 2803	20050520120	18 ... 21 (195 ... 195)
0429 2804	20050520127	3 ... 20 (189 ... 195)
0429 2805	20050520121	21 ... 22 (195 ... 196)
0429 3425	20060520121	21 ... 24 (195 ... 196)
0429 4255	20050510136	45 ... 55 (202 ... 204)
0429 4257	20050510134	41 ... 57 (201 ... 205)
0429 6581	20030520124	18 ... 21 (195 ... 195)
0429 9256	20050510134	41 ... 57 (201 ... 205)
0429 9259	20050510134	41 ... 57 (201 ... 205)
0450 1008	20050510136	45 ... 55 (202 ... 204)
0450 2707	20050520126	23 (196)
0450 2761	20100520124	18 (195)
0490 0206	20190520122	51 (203)
0490 0633	20080520138	49 ... 58 (203 ... 205)
0490 0634	20080520139	49 ... 58 (203 ... 205)
0490 1791	20060520130	49 ... 51 (203 ... 203)
0490 5684	20080520130	49 (203)
0490 5686	20080520131	51 (203)
0490 5830	20030520134	49 (203)
0490 5832	20030520136	51 (203)
0490 5941	20080520131	51 (203)
0490 5944	20030520134	49 (203)
0490 7373	20030520134	49 (203)
0490 7535	20030520136	51 (203)
0490 8847	20050520130	49 (203)
0490 8850	20050520136	51 (203)
0490 9191	20010510140	49 ... 58 (203 ... 205)
0490 9270	20100520134	49 (203)
0490 9271	20100520134	49 (203)
0490 9275	20100520136	51 (203)
0490 9276	20100520136	51 (203)
0491 0979	20080520131	51 (203)
0491 0987	20080520130	49 (203)
0491 2103	20190520120	18 ... 21 (195 ... 195)
0491 2105	20190520122	51 (203)
0491 4529	20080520131	51 (203)
1215 9194	20100522640	40 (200)



COMPARISON LIST

Reference		Pos (→)
DEUTZ		
1215 9631	20100522690	40 (200)
1216 5078	20010522700	()
1216 7047	20060522600	40 (200)
1220 0620	20080522614	40 (200)
1220 0621	20080522615	40 (200)
1227 3399	20100522660	40 (200)
FIAT		
504092815	20101419000	()
IVECO		
2830476	20051406810	2 ... 5 (273 ... 275)
2831068	20051406810	2 ... 5 (273 ... 275)
2859449	20051406810	2 ... 5 (273 ... 275)
4896766	20051406810	2 ... 5 (273 ... 275)
4896767	20051406810	2 ... 5 (273 ... 275)
4899803	20101406001	1 ... 8 (273 ... 276)
4899869	20051406810	2 ... 5 (273 ... 275)
500371657	20101410000	9 ... 11 (276 ... 277)
504004779	20101408000	10 ... 12 (277 ... 277)
504083996	20101410000	9 ... 11 (276 ... 277)
504092816	20101413000	15 ... 15 (279 ... 279)
504203970	20051406810	2 ... 5 (273 ... 275)
504221496	20101408000	10 ... 12 (277 ... 277)
504221497	20101419000	13 ... 13 (278 ... 278)
504286537	20101413000	15 ... 15 (279 ... 279)
504345138	20101406000	3 ... 8 (274 ... 276)
504347342	20051406810	2 ... 5 (273 ... 275)
504350836	20051406810	2 ... 5 (273 ... 275)
5801635195	20051413000	14 ... 15 (278 ... 279)
99438979	20051413000	14 ... 15 (278 ... 279)
MAN		
51.01100-6106	20030208341	42 ... 86 (322 ... 339)
51.01100-6136	20030208341	42 ... 86 (322 ... 339)
51.01100-6138	20030208361	53 ... 89 (325 ... 340)
51.01100-6153	20030225380	123 ... 347 (357 ... 509)
51.01100-6164	20030228420	128 ... 382 (360 ... 523)
51.01100-6236	20030208341	42 ... 86 (322 ... 339)
51.01100-6262	20030208361	53 ... 89 (325 ... 340)
51.01100-6264	20030208341	42 ... 86 (322 ... 339)
51.01100-6266	20030208361	53 ... 89 (325 ... 340)
51.01100-6267	20030208361	53 ... 89 (325 ... 340)
51.01100-6281	20030208341	42 ... 86 (322 ... 339)
51.01100-6283	20030228420	128 ... 382 (360 ... 523)
51.01101-6802	20030225380	123 ... 347 (357 ... 509)
51.01101-6906	20030228420	128 ... 382 (360 ... 523)
51.01101-6960	20030228420	128 ... 382 (360 ... 523)
51.01102-6035	20030225380	123 ... 347 (357 ... 509)
51.01102-6039	20030228420	128 ... 382 (360 ... 523)
51.01102-6056	20030228420	128 ... 382 (360 ... 523)
51.01102-6235	20030228420	128 ... 382 (360 ... 523)
51.01102-6270	20030228661	217 ... 383 (404 ... 524)
51.01102-6289	20030228661	217 ... 383 (404 ... 524)
51.01102-6333	20030228661	217 ... 383 (404 ... 524)
51.01102-6334	20030228661	217 ... 383 (404 ... 524)
51.01102-6398	20030228661	217 ... 383 (404 ... 524)
51.02100-6018	20050228760	290 ... 379 (473 ... 522)
51.02100-6019	20050228661	136 ... 366 (364 ... 517)
51.02100-6022	20050208362	53 ... 91 (325 ... 340)
51.02100-6028	20050208343	42 ... 86 (322 ... 339)
51.02100-6058	20050228760	290 ... 379 (473 ... 522)
51.02100-6059	20050228661	136 ... 366 (364 ... 517)
51.02101-0311	20050228661	136 ... 366 (364 ... 517)
51.02101-0536	20050228760	290 ... 379 (473 ... 522)

COMPARISON LIST



COMPARISON LIST

Reference		Pos (→)
MAN		
51.02101-0573	20050228760	290 ... 379 (473 ... 522)
51.02101-0580	20050228661	136 ... 366 (364 ... 517)
51.02101-0581	20050228760	290 ... 379 (473 ... 522)
51.02101-0608	20050208360	55 ... 88 (326 ... 339)
51.02101-0632	20050226760	148 ... 174 (370 ... 381)
51.02101-0634	20050220660	93 ... 118 (341 ... 355)
51.02101-0640	20050208343	42 ... 86 (322 ... 339)
51.02101-0671	20050220660	93 ... 118 (341 ... 355)
51.02101-0673	20050220660	93 ... 118 (341 ... 355)
51.02101-0679	20050220660	93 ... 118 (341 ... 355)
51.02101-0680	20050220660	93 ... 118 (341 ... 355)
51.02101-0682	20050220660	93 ... 118 (341 ... 355)
51.02101-0690	20050220660	93 ... 118 (341 ... 355)
51.02101-0801	20050226760	148 ... 174 (370 ... 381)
51.02101-6021	20050228760	290 ... 379 (473 ... 522)
51.02101-6022	20050208360	55 ... 88 (326 ... 339)
51.02101-6037	20050228661	136 ... 366 (364 ... 517)
51.02101-6038	20050228760	290 ... 379 (473 ... 522)
51.02101-6043	20050228661	136 ... 366 (364 ... 517)
51.02101-6044	20050228760	290 ... 379 (473 ... 522)
51.02101-6050	20050208360	55 ... 88 (326 ... 339)
51.02101-6056	20050208360	55 ... 88 (326 ... 339)
51.02101-6081	20050228661	136 ... 366 (364 ... 517)
51.02101-6082	20050228760	290 ... 379 (473 ... 522)
51.02101-6090	20050208360	55 ... 88 (326 ... 339)
51.02101-6101	20050228760	290 ... 379 (473 ... 522)
51.02101-7242	20050228400	175 ... 332 (381 ... 502)
51.02101-7243	20050228400	175 ... 332 (381 ... 502)
51.02101-7253	20050228400	175 ... 332 (381 ... 502)
51.02101-7264	20050228661	136 ... 366 (364 ... 517)
51.02101-7275	20050228661	136 ... 366 (364 ... 517)
51.02101-7289	20050228420	187 ... 382 (387 ... 523)
51.02101-7350	20050228661	136 ... 366 (364 ... 517)
51.02101-7351	20050228661	136 ... 366 (364 ... 517)
51.02101-7387	20050228661	136 ... 366 (364 ... 517)
51.02101-7388	20050228661	136 ... 366 (364 ... 517)
51.02101-7389	20050228661	136 ... 366 (364 ... 517)
51.02101-7390	20050228661	136 ... 366 (364 ... 517)
51.02101-7398	20050228400	175 ... 332 (381 ... 502)
51.02101-7399	20050228420	187 ... 382 (387 ... 523)
51.02101-7404	20050228661	136 ... 366 (364 ... 517)
51.02101-7405	20050228661	136 ... 366 (364 ... 517)
51.02101-7419	20050228420	187 ... 382 (387 ... 523)
51.02101-7501	20050228661	136 ... 366 (364 ... 517)
51.02101-7515	20050228661	136 ... 366 (364 ... 517)
51.02101-7538	20050228400	175 ... 332 (381 ... 502)
51.02101-7540	20050228420	187 ... 382 (387 ... 523)
51.02101-7543	20050228400	175 ... 332 (381 ... 502)
51.02101-7544	20050228400	175 ... 332 (381 ... 502)
51.02101-7574	20050228420	187 ... 382 (387 ... 523)
51.02101-7600	20050228400	175 ... 332 (381 ... 502)
51.02101-7601	20050228420	187 ... 382 (387 ... 523)
51.02101-7613	20050228661	136 ... 366 (364 ... 517)
51.02101-7644	20050228420	187 ... 382 (387 ... 523)
51.02101-7705	20050228661	136 ... 366 (364 ... 517)
51.02101-7706	20050228760	290 ... 379 (473 ... 522)
51.02101-7708	20050228661	136 ... 366 (364 ... 517)
51.02101-7731	20050228400	175 ... 332 (381 ... 502)
51.02101-7741	20050228661	136 ... 366 (364 ... 517)
51.02101-7757	20050228420	187 ... 382 (387 ... 523)
51.02301-0482	20090208360	20 ... 82 (312 ... 338)
51.02301-0517	20090208362	42 ... 73 (322 ... 335)
51.02301-5093	20090208360	20 ... 82 (312 ... 338)
51.02301-5121	20090208360	20 ... 82 (312 ... 338)



COMPARISON LIST

Reference		Pos (→)
MAN		
51.02301-5166	20090208362	42 ... 73 (322 ... 335)
51.02301-5182	20090208361	42 ... 89 (322 ... 340)
51.02301-5190	20090208362	42 ... 73 (322 ... 335)
51.02301-5209	20090220660	94 ... 303 (341 ... 486)
51.02301-5210	20090220661	32 ... 303 (318 ... 486)
51.02301-5258	20090220660	94 ... 303 (341 ... 486)
51.02301-5259	20090220661	32 ... 303 (318 ... 486)
51.02301-5267	20090208362	42 ... 73 (322 ... 335)
51.02301-5276	20090208361	42 ... 89 (322 ... 340)
51.02301-5283	20090226760	94 ... 299 (341 ... 483)
51.02301-5325	20090238760	389 (525)
51.02301-5409	20090208362	42 ... 73 (322 ... 335)
51.02301-6033	20090225660	224 ... 379 (409 ... 522)
51.02301-6034	20090228760	294 ... 372 (477 ... 519)
51.02301-6043	20090228761	298 ... 306 (482 ... 489)
51.02301-6085	20090226760	94 ... 299 (341 ... 483)
51.02301-6093	20090226761	150 ... 173 (370 ... 381)
51.02301-6094	20090226760	94 ... 299 (341 ... 483)
51.02301-7440	20090225660	224 ... 379 (409 ... 522)
51.02301-9034	20090228760	294 ... 372 (477 ... 519)
51.02301-9043	20090228761	298 ... 306 (482 ... 489)
51.02301-9094	20090226760	94 ... 299 (341 ... 483)
51.02301-9267	20090208362	42 ... 73 (322 ... 335)
51.02301-9409	20090208362	42 ... 73 (322 ... 335)
51.02400-6011	200602G2876	289 ... 373 (473 ... 520)
51.02400-6012	200602G2876	289 ... 373 (473 ... 520)
51.02400-6015	20060208261	3 ... 90 (304 ... 340)
51.02400-6021	20060228761	298 ... 371 (482 ... 519)
51.02400-6023	20060208361	28 ... 88 (315 ... 339)
51.02400-6026	20060228661	208 ... 371 (398 ... 519)
51.02400-6030	20060228761	298 ... 371 (482 ... 519)
51.02400-6033	20060228661	208 ... 371 (398 ... 519)
51.02400-6034	200602G2801	177 ... 382 (382 ... 523)
51.02400-6043	20060228661	208 ... 371 (398 ... 519)
51.02400-6044	20060228661	208 ... 371 (398 ... 519)
51.02400-6045	20060208362	44 ... 89 (323 ... 340)
51.02400-6049	200602G2876	289 ... 373 (473 ... 520)
51.02400-6050	200602G2876	289 ... 373 (473 ... 520)
51.02400-6051	200602G2876	289 ... 373 (473 ... 520)
51.02400-6054	20060228761	298 ... 371 (482 ... 519)
51.02400-6068	20060208362	44 ... 89 (323 ... 340)
51.02400-6120	20060220660	93 ... 116 (341 ... 354)
51.02400-6145	20060220660	93 ... 116 (341 ... 354)
51.02401-0207	20060208361	28 ... 88 (315 ... 339)
51.02401-0209	20060228661	208 ... 371 (398 ... 519)
51.02401-6141	20060225660	129 ... 354 (360 ... 511)
51.02401-6198	20060340300	()
51.02401-6214	20060225660	129 ... 354 (360 ... 511)
51.02401-6221	20060208261	3 ... 90 (304 ... 340)
51.02401-6234	20060340300	()
51.02401-6242	200602G2876	289 ... 373 (473 ... 520)
51.02401-6243	200602G2876	289 ... 373 (473 ... 520)
51.02401-6244	20060225660	129 ... 354 (360 ... 511)
51.02401-6263	20060208361	28 ... 88 (315 ... 339)
51.02401-6267	20060208261	3 ... 90 (304 ... 340)
51.02401-6268	20060208361	28 ... 88 (315 ... 339)
51.02401-6277	20060208261	3 ... 90 (304 ... 340)
51.02401-6278	20060208361	28 ... 88 (315 ... 339)
51.02401-6281	20060228661	208 ... 371 (398 ... 519)
51.02401-6288	200602G2876	289 ... 373 (473 ... 520)
51.02401-6292	20060208361	28 ... 88 (315 ... 339)
51.03100-6028	20080208364	53 ... 89 (325 ... 340)
51.03100-6031	20080228762	298 ... 306 (482 ... 489)
51.03100-6034	20080208342	42 ... 86 (322 ... 339)

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Reference		Pos (→)
MAN		
51.03100-6050	20080228762	298 ... 306 (482 ... 489)
51.03100-6050	20080228764	298 ... 306 (482 ... 489)
51.03100-6053	20080228760	237 ... 378 (420 ... 521)
51.03100-6053	20080228761	237 ... 378 (420 ... 521)
51.03100-6058	20080208364	53 ... 89 (325 ... 340)
51.03100-6095	20080208364	53 ... 89 (325 ... 340)
51.03100-6096	20080208342	42 ... 86 (322 ... 339)
51.03100-6107	20080220665	96 ... 174 (343 ... 381)
51.03100-6139	20080208342	42 ... 86 (322 ... 339)
51.03100-6140	200802G2840	309 ... 386 (491 ... 524)
51.03100-6142	20080208364	53 ... 89 (325 ... 340)
51.03100-6151	20080220665	96 ... 174 (343 ... 381)
51.03100-6172	20080220665	96 ... 174 (343 ... 381)
51.03100-6179	200802G2840	309 ... 386 (491 ... 524)
51.03100-6181	20080228762	298 ... 306 (482 ... 489)
51.03100-6181	20080228764	298 ... 306 (482 ... 489)
51.03100-6211	20080220665	96 ... 174 (343 ... 381)
51.03100-6242	20080208342	42 ... 86 (322 ... 339)
51.03100-6243	20080208364	53 ... 89 (325 ... 340)
51.03100-6273	20080208364	53 ... 89 (325 ... 340)
51.03100-6274	20080208342	42 ... 86 (322 ... 339)
51.03100-6275	20080208364	53 ... 89 (325 ... 340)
51.03100-6286	20080220665	96 ... 174 (343 ... 381)
51.03100-6314	20080220665	96 ... 174 (343 ... 381)
51.03100-6357	20080220665	96 ... 174 (343 ... 381)
51.03100-6366	20080208263	4 ... 83 (305 ... 338)
51.03100-6368	20080208263	4 ... 83 (305 ... 338)
51.03100-6368	20080208264	4 ... 81 (305 ... 338)
51.03100-6397	20080208342	42 ... 86 (322 ... 339)
51.03100-6423	20080220665	96 ... 174 (343 ... 381)
51.03100-6499	20080228762	298 ... 306 (482 ... 489)
51.03100-6653	20080228762	298 ... 306 (482 ... 489)
51.03100-6692	20080228760	237 ... 378 (420 ... 521)
51.03100-6695	20080228762	298 ... 306 (482 ... 489)
51.03100-6702	20080228666	177 ... 366 (382 ... 517)
51.03100-6703	20080228668	182 ... 378 (385 ... 521)
51.03100-6709	20080228666	177 ... 366 (382 ... 517)
51.03100-6859	200802G2840	309 ... 386 (491 ... 524)
51.03100-9273	20080208364	53 ... 89 (325 ... 340)
51.03100-9368	20080208263	4 ... 83 (305 ... 338)
51.03100-9397	20080208342	42 ... 86 (322 ... 339)
51.03100-9423	20080220665	96 ... 174 (343 ... 381)
51.03101-0390	20080228660	142 ... 370 (367 ... 519)
51.03101-0390	20080228661	142 ... 370 (367 ... 519)
51.03101-0416	20080228666	177 ... 366 (382 ... 517)
51.03101-0425	20080208263	4 ... 83 (305 ... 338)
51.03101-0609	20080208364	53 ... 89 (325 ... 340)
51.03101-0629	20080208364	53 ... 89 (325 ... 340)
51.03101-6475	20080225660	119 ... 345 (355 ... 508)
51.03101-6477	20080225660	119 ... 345 (355 ... 508)
51.03101-6495	20080225660	119 ... 345 (355 ... 508)
51.03101-6508	20080225660	119 ... 345 (355 ... 508)
51.03101-6510	20080225661	120 ... 139 (356 ... 366)
51.03101-6550	20080225660	119 ... 345 (355 ... 508)
51.03101-6572	20080228660	142 ... 370 (367 ... 519)
51.03101-6572	20080228661	142 ... 370 (367 ... 519)
51.03101-6584	20080225661	120 ... 139 (356 ... 366)
51.03101-6585	20080228660	142 ... 370 (367 ... 519)
51.03101-6585	20080228661	142 ... 370 (367 ... 519)
51.03101-6600	20080225661	120 ... 139 (356 ... 366)
51.03101-6607	20080208263	4 ... 83 (305 ... 338)
51.03101-6609	20080228666	177 ... 366 (382 ... 517)
51.03101-6619	20080208263	4 ... 83 (305 ... 338)
51.03101-6661	20080228666	177 ... 366 (382 ... 517)



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Reference		Pos (→)
MAN		
51.03101-6682	20080208263	4 ... 83 (305 ... 338)
51.03101-6682	20080208264	4 ... 81 (305 ... 338)
51.03101-6702	20080228668	182 ... 378 (385 ... 521)
51.03101-6731	20080228668	182 ... 378 (385 ... 521)
51.03101-6738	20080228666	177 ... 366 (382 ... 517)
51.03101-6739	20080228668	182 ... 378 (385 ... 521)
51.03101-6739	20080228669	182 ... 378 (385 ... 521)
51.03101-6759	20080208263	4 ... 83 (305 ... 338)
51.03101-6769	20080228666	177 ... 366 (382 ... 517)
51.03101-6772	20080228668	182 ... 378 (385 ... 521)
51.03101-6772	20080228669	182 ... 378 (385 ... 521)
51.03101-6773	20080228666	177 ... 366 (382 ... 517)
51.03101-6774	20080228668	182 ... 378 (385 ... 521)
51.03101-6774	20080228669	182 ... 378 (385 ... 521)
51.03101-6777	20080208263	4 ... 83 (305 ... 338)
51.03101-6779	20080228760	237 ... 378 (420 ... 521)
51.03101-6788	20080228760	237 ... 378 (420 ... 521)
51.03101-6797	20080228760	237 ... 378 (420 ... 521)
51.03101-6807	20080228760	237 ... 378 (420 ... 521)
51.03101-6824	20080228760	237 ... 378 (420 ... 521)
51.03101-6834	20080208364	53 ... 89 (325 ... 340)
51.03101-6846	20080208364	53 ... 89 (325 ... 340)
51.04201-0149	20100225010	119 ... 378 (355 ... 521)
51.04201-1002	20100225010	119 ... 378 (355 ... 521)
51.04201-6072	20100225010	119 ... 378 (355 ... 521)
51.04201-6077	20100225010	119 ... 378 (355 ... 521)
51.04201-6078	20100225010	119 ... 378 (355 ... 521)
51.04201-6111	20100225010	119 ... 378 (355 ... 521)
51.04201-6154	20100220665	93 ... 174 (341 ... 381)
51.04201-6155	20100220666	93 ... 174 (341 ... 381)
51.04201-6158	20100220665	93 ... 174 (341 ... 381)
51.04201-6159	20100220666	93 ... 174 (341 ... 381)
51.04201-6160	20100220665	93 ... 174 (341 ... 381)
51.04201-6161	20100220666	93 ... 174 (341 ... 381)
51.04201-6195	20100220665	93 ... 174 (341 ... 381)
51.04201-6196	20100220666	93 ... 174 (341 ... 381)
51.04202-0081	20100225020	121 ... 379 (356 ... 522)
51.04202-5034	20100225020	121 ... 379 (356 ... 522)
51.04202-5036	20100225020	121 ... 379 (356 ... 522)
51.04301-0064	20010228660	133 ... 379 (362 ... 522)
51.04301-0065	20010228660	133 ... 379 (362 ... 522)
51.04301-0068	20010225060	132 ... 370 (362 ... 519)
51.04301-0079	20100340060	()
51.04301-0084	20010208260	1 ... 92 (304 ... 340)
51.04301-0089	20010208260	1 ... 92 (304 ... 340)
51.04301-0100	20010228760	354 (511)
51.04301-0102	20010228760	354 (511)
51.04301-0102	20100344000	182 (385)
51.04301-0102	20100344001	182 (385)
51.04301-0106	20100344000	182 (385)
51.04301-0106	20100344001	182 (385)
51.04301-0109	20010228760	354 (511)
51.04301-0109	20100344000	182 (385)
51.04301-0109	20100344001	182 (385)
51.04301-0110	20010228760	354 (511)
51.04301-0110	20100344000	182 (385)
51.04301-0110	20100344001	182 (385)
51.04302-0038	20100208262	3 ... 83 (304 ... 338)
51.04302-0042	20100225040	119 ... 347 (355 ... 509)
51.04400-6006	20100228762	237 ... 300 (420 ... 484)
51.04400-6010	20100228763	298 ... 299 (482 ... 483)
51.04400-6035	20100228763	298 ... 299 (482 ... 483)
51.04400-6050	20100220661	93 ... 161 (341 ... 376)
51.04401-0690	20100208261	19 ... 35 (311 ... 319)

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Reference		Pos (→)
MAN		
51.04401-0787	20100208361	56 ... 76 (327 ... 336)
51.04401-0791	20100228760	229 ... 379 (412 ... 522)
51.04401-0794	20100228762	237 ... 300 (420 ... 484)
51.04401-0809	20100228762	237 ... 300 (420 ... 484)
51.04401-0867	20100220661	93 ... 161 (341 ... 376)
51.04401-5053	20100228761	237 ... 306 (420 ... 489)
51.04401-5055	20100228762	237 ... 300 (420 ... 484)
51.04401-5088	20100220661	93 ... 161 (341 ... 376)
51.04401-5089	20100220663	148 ... 173 (370 ... 381)
51.04401-6050	20100220661	93 ... 161 (341 ... 376)
51.04401-6282	20100228002	231 ... 282 (414 ... 469)
51.04401-6290	20100208261	19 ... 35 (311 ... 319)
51.04401-6291	20100208240	7 ... 12 (306 ... 308)
51.04401-6296	20100208240	7 ... 12 (306 ... 308)
51.04401-6305	20100228760	229 ... 379 (412 ... 522)
51.04401-6338	201002G2866	314 ... 323 (493 ... 498)
51.04401-6339	20100228002	231 ... 282 (414 ... 469)
51.04401-6343	20100228760	229 ... 379 (412 ... 522)
51.04401-6345	20100228760	229 ... 379 (412 ... 522)
51.04401-6371	20100208361	56 ... 76 (327 ... 336)
51.04401-6373	20100228760	229 ... 379 (412 ... 522)
51.04401-6375	20100228002	231 ... 282 (414 ... 469)
51.04401-6382	20100208340	38 ... 49 (320 ... 324)
51.04401-6397	20100208361	56 ... 76 (327 ... 336)
51.04401-6398	20100220662	93 ... 162 (341 ... 377)
51.04501-0167	20100228762	237 ... 300 (420 ... 484)
51.05601-0031	20190225000	122 ... 383 (357 ... 524)
51.05601-0047	20190225000	122 ... 383 (357 ... 524)
51.05601-0060	20190225000	122 ... 383 (357 ... 524)
51.05601-0068	20190225000	122 ... 383 (357 ... 524)
51.05601-0107	20190208360	7 ... 82 (306 ... 338)
51.05601-0108	20190208360	7 ... 82 (306 ... 338)
51.05601-0118	20190208360	7 ... 82 (306 ... 338)
51.05601-0121	20190225000	122 ... 383 (357 ... 524)
51.05601-0133	20190228760	237 ... 384 (420 ... 524)
51.05601-0148	20190228760	237 ... 384 (420 ... 524)
51.05601-0161	20190220662	94 ... 118 (341 ... 355)
51.05601-0162	20190220662	94 ... 118 (341 ... 355)
51.05601-0166	20190220661	93 ... 168 (341 ... 379)
51.05601-0169	20190228420	177 ... 382 (382 ... 523)
51.05601-0172	20190220660	93 ... 163 (341 ... 377)
51.05601-0197	20190226761	107 ... 173 (349 ... 381)
51.05601-7164	20190228420	177 ... 382 (382 ... 523)
51.05601-7176	20190220661	93 ... 168 (341 ... 379)
51.05601-7180	20190226761	107 ... 173 (349 ... 381)
51.06501-0201	20190226760	150 ... 173 (370 ... 381)
51.90020-0139	20060225669	119 ... 378 (355 ... 521)
51.90020-0284	20080208260	4 ... 60 (305 ... 329)
51.90020-0298	20090342201	()
51.90020-0356	20080208260	4 ... 60 (305 ... 329)
51.90020-0381	20080208260	4 ... 60 (305 ... 329)
51.90020-0421	20080220669	94 ... 388 (341 ... 525)
51.90490-0021	20060228669	176 ... 388 (382 ... 525)
51.90490-0022	20080228012	119 ... 378 (355 ... 521)
51.90490-0023	20080228013	119 ... 378 (355 ... 521)
51.90490-0024	20080228014	119 ... 378 (355 ... 521)
51.90490-0028	20060208360	84 ... 87 (339 ... 339)
51.90490-0038	20060208260	1 ... 92 (304 ... 340)
51.90490-0070	20080228769	237 ... 333 (420 ... 502)
51.90490-0071	20080228768	183 ... 333 (385 ... 502)
51.90490-0079	20060220669	93 ... 371 (341 ... 519)
51.90490-0133	20060226769	94 ... 174 (341 ... 381)
51.90490-6001	20080228767	237 ... 305 (420 ... 488)
61.02301-6080	20090226761	150 ... 173 (370 ... 381)



COMPARISON LIST

Reference		Pos (→)
MERCEDES-BENZ		
000 016 01 69	20080364609	13 ... 14 (554 ... 554)
A 000 016 01 69	20080364609	13 ... 14 (554 ... 554)
A 000 180 26 65	20190390400	217 ... 372 (672 ... 760)
A 000 180 27 65	20190390600	223 ... 412 (675 ... 777)
A 001 188 31 01	20190344700	413 ... 803 (777 ... 1061)
A 001 188 62 01	20190344700	413 ... 803 (777 ... 1061)
A 001 188 88 01	20190344000	426 ... 805 (781 ... 1062)
A 001 188 89 01	20190344000	426 ... 805 (781 ... 1062)
A 002 188 11 01	20190344700	413 ... 803 (777 ... 1061)
A 002 188 23 01	20190344400	588 ... 713 (913 ... 999)
A 002 188 43 01	20190344200	430 ... 803 (786 ... 1061)
A 002 188 79 01	20190344200	430 ... 803 (786 ... 1061)
A 002 188 80 01	20190344200	430 ... 803 (786 ... 1061)
A 112 038 00 71	20060365109	1 ... 19 (549 ... 556)
A 314 030 25 02	20050331402	20 ... 107 (556 ... 611)
A 314 030 33 02	20050331402	20 ... 107 (556 ... 611)
A 314 030 53 02	20050331402	20 ... 107 (556 ... 611)
A 314 030 55 02	20050331402	20 ... 107 (556 ... 611)
A 314 030 59 02	20050331402	20 ... 107 (556 ... 611)
A 314 030 60 02	20050331402	20 ... 107 (556 ... 611)
A 314 030 62 02	20050331402	20 ... 107 (556 ... 611)
A 345 030 02 05	20090334500	502 ... 513 (834 ... 838)
A 345 054 70 01	20100335560	505 ... 685 (835 ... 981)
A 345 990 89 01	20080335510	505 ... 686 (835 ... 981)
A 346 054 02 01	20100335560	505 ... 685 (835 ... 981)
A 352 030 09 02	20050335202	43 ... 114 (568 ... 614)
A 352 030 34 02	20050335207	42 ... 98 (568 ... 607)
A 352 030 39 05	20090335200	21 ... 188 (557 ... 661)
A 352 030 39 20	20060335200	20 ... 113 (556 ... 614)
A 352 030 49 20	20060335200	20 ... 113 (556 ... 614)
A 352 030 57 20	20060335200	20 ... 113 (556 ... 614)
A 352 030 58 02	20050335202	43 ... 114 (568 ... 614)
A 352 030 61 02	20050335202	43 ... 114 (568 ... 614)
A 352 030 68 02	20050335207	42 ... 98 (568 ... 607)
A 352 030 70 02	20050335202	43 ... 114 (568 ... 614)
A 352 030 73 05	20090335201	44 ... 213 (569 ... 670)
A 352 030 74 02	20050335207	42 ... 98 (568 ... 607)
A 352 030 76 02	20050335202	43 ... 114 (568 ... 614)
A 352 030 78 02	20050335202	43 ... 114 (568 ... 614)
A 352 030 80 02	20050335202	43 ... 114 (568 ... 614)
A 352 050 10 33	20100336602	20 ... 216 (556 ... 672)
A 352 050 44 01	20100335200	42 ... 104 (568 ... 610)
A 352 050 49 01	20100335201	25 ... 105 (559 ... 610)
A 352 050 50 01	20100335202	28 ... 85 (560 ... 601)
A 352 054 02 05	20100335240	20 ... 215 (556 ... 671)
A 352 054 05 01	20100335260	20 ... 204 (556 ... 667)
A 353 010 01 08	20030335200	43 ... 104 (568 ... 610)
A 353 010 27 08	20030335200	43 ... 104 (568 ... 610)
A 353 030 01 02	20050335202	43 ... 114 (568 ... 614)
A 353 030 09 02	20050335202	43 ... 114 (568 ... 614)
A 353 030 68 02	20050335207	42 ... 98 (568 ... 607)
A 355 030 09 05	20090335500	498 ... 688 (833 ... 982)
A 355 030 13 05	20090335500	498 ... 688 (833 ... 982)
A 355 030 19 20	20060335500	498 ... 688 (833 ... 982)
A 355 030 21 20	20060335500	498 ... 688 (833 ... 982)
A 355 030 28 20	20060335500	498 ... 688 (833 ... 982)
A 355 030 67 01	20050335500	498 ... 688 (833 ... 982)
A 355 030 68 01	20050335501	513 (838)
A 355 051 04 01	20100335500	501 ... 688 (834 ... 982)
A 355 051 10 01	20100335501	503 ... 685 (835 ... 981)
A 355 054 01 01	20100335560	505 ... 685 (835 ... 981)
A 355 180 00 65	20190335501	40 ... 688 (566 ... 982)
A 355 180 11 65	20190335500	40 ... 688 (566 ... 982)

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COMPARISON LIST

Reference		Pos (→)
MERCEDES-BENZ		
A 355 180 12 65	20190335501	40 ... 688 (566 ... 982)
A 355 188 00 80	20190335500	40 ... 688 (566 ... 982)
A 362 030 09 02	20050335202	43 ... 114 (568 ... 614)
A 362 030 10 02	20050335202	43 ... 114 (568 ... 614)
A 364 030 07 02	20050336400	115 ... 194 (614 ... 663)
A 364 030 11 02	20050336400	115 ... 194 (614 ... 663)
A 364 030 13 02	20050336400	115 ... 194 (614 ... 663)
A 364 030 14 02	20050336400	115 ... 194 (614 ... 663)
A 364 050 03 01	20100336400	132 ... 175 (628 ... 655)
A 364 050 04 01	20100336401	23 ... 203 (558 ... 667)
A 364 050 06 01	20100336401	23 ... 203 (558 ... 667)
A 366 010 26 08	20030336601	117 ... 216 (616 ... 672)
A 366 030 07 02	20050336601	117 ... 216 (616 ... 672)
A 366 030 11 02	20050336601	117 ... 216 (616 ... 672)
A 366 030 14 02	20050336601	117 ... 216 (616 ... 672)
A 366 030 15 02	20050336601	117 ... 216 (616 ... 672)
A 366 030 16 02	20050336601	117 ... 216 (616 ... 672)
A 366 030 21 20	20060336600	20 ... 214 (556 ... 671)
A 366 030 25 20	20060336600	20 ... 214 (556 ... 671)
A 366 030 35 20	20060336600	20 ... 214 (556 ... 671)
A 366 030 36 20	20060336601	115 ... 215 (614 ... 671)
A 366 030 71 20	20060336600	20 ... 214 (556 ... 671)
A 366 030 73 20	20060336601	115 ... 215 (614 ... 671)
A 366 038 04 71	20060336630	20 ... 409 (556 ... 776)
A 366 038 07 71	20060336630	20 ... 409 (556 ... 776)
A 366 050 03 01	20100336600	117 ... 196 (616 ... 664)
A 366 050 04 01	20100336601	38 ... 197 (565 ... 665)
A 366 050 04 33	20100336602	20 ... 216 (556 ... 672)
A 366 050 06 01	20100336601	38 ... 197 (565 ... 665)
A 366 051 11 01	20100336601	38 ... 197 (565 ... 665)
A 366 180 08 65	20190336600	44 ... 216 (569 ... 672)
A 366 180 11 65	20190336600	44 ... 216 (569 ... 672)
A 366 180 38 65	20190336600	44 ... 216 (569 ... 672)
A 366 990 03 01	20080336610	20 ... 204 (556 ... 667)
A 401 030 21 01	20050340111	426 ... 459 (781 ... 813)
A 401 030 23 01	20050340111	426 ... 459 (781 ... 813)
A 401 030 25 01	20050340111	426 ... 459 (781 ... 813)
A 402 010 03 20	20080340300	413 ... 803 (777 ... 1061)
A 402 030 03 01	20050340200	413 ... 467 (777 ... 819)
A 402 030 14 01	20050340200	413 ... 467 (777 ... 819)
A 402 030 23 01	20050340200	413 ... 467 (777 ... 819)
A 402 030 29 01	20050340200	413 ... 467 (777 ... 819)
A 402 030 30 01	20050340200	413 ... 467 (777 ... 819)
A 402 030 32 01	20050340200	413 ... 467 (777 ... 819)
A 402 050 21 01	20100340201	439 ... 584 (795 ... 909)
A 402 050 25 01	20100340201	439 ... 584 (795 ... 909)
A 403 010 40 20	20080340300	413 ... 803 (777 ... 1061)
A 403 010 89 20	20080340300	413 ... 803 (777 ... 1061)
A 403 030 13 05	20090340300	413 ... 743 (777 ... 1013)
A 403 030 14 05	20090340301	413 ... 761 (777 ... 1032)
A 403 030 17 20	20060340300	413 ... 805 (777 ... 1062)
A 403 030 23 01	20050340300	443 ... 474 (800 ... 823)
A 403 030 30 01	20050340300	443 ... 474 (800 ... 823)
A 403 050 03 33	20100340010	413 ... 805 (777 ... 1062)
A 403 050 03 33	20100340012	413 ... 805 (777 ... 1062)
A 403 050 07 33	20100225010	413 ... 803 (777 ... 1061)
A 403 050 07 33	20100340010	413 ... 805 (777 ... 1062)
A 403 050 07 33	20100340012	413 ... 805 (777 ... 1062)
A 403 050 12 36	20100340020	413 ... 766 (777 ... 1037)
A 403 054 09 01	20100340060	413 ... 803 (777 ... 1061)
A 403 054 18 01	20100340060	413 ... 803 (777 ... 1061)
A 403 990 05 01	20080342210	413 ... 803 (777 ... 1061)
A 403 990 06 01	20080342211	413 ... 803 (777 ... 1061)
A 403 990 07 01	20080342212	413 ... 803 (777 ... 1061)



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Reference		Pos (→)
MERCEDES-BENZ		
A 407 030 07 20	20060340701	542 ... 730 (864 ... 1007)
A 407 054 04 05	20100344700	449 ... 732 (806 ... 1008)
A 422 010 02 08	20030344200	413 ... 804 (777 ... 1062)
A 422 030 03 20	20060340300	413 ... 805 (777 ... 1062)
A 422 030 04 20	20060340300	413 ... 805 (777 ... 1062)
A 422 030 06 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 13 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 14 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 20 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 29 01	20050344201	546 ... 713 (868 ... 999)
A 422 030 30 01	20050344201	546 ... 713 (868 ... 999)
A 422 030 37 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 38 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 43 01	20050342200	524 ... 803 (846 ... 1061)
A 422 030 44 01	20050342200	524 ... 803 (846 ... 1061)
A 422 032 02 71	20090342201	413 ... 808 (777 ... 1063)
A 422 050 00 01	20100342201	524 ... 714 (846 ... 1000)
A 422 050 01 01	20100342200	525 ... 803 (847 ... 1061)
A 422 050 03 01	20100342200	525 ... 803 (847 ... 1061)
A 422 050 03 25	20100344000	413 ... 803 (777 ... 1061)
A 422 050 03 25	20100344001	413 ... 803 (777 ... 1061)
A 422 050 04 01	20100342201	524 ... 714 (846 ... 1000)
A 422 050 05 01	20100342200	525 ... 803 (847 ... 1061)
A 422 050 10 01	20100342201	524 ... 714 (846 ... 1000)
A 422 050 21 01	20100342200	525 ... 803 (847 ... 1061)
A 422 050 22 01	20100342201	524 ... 714 (846 ... 1000)
A 422 054 01 05	20100225040	()
A 422 054 01 05	20100340040	413 ... 805 (777 ... 1062)
A 422 990 02 01	20080342210	413 ... 803 (777 ... 1061)
A 422 990 03 01	20080342211	413 ... 803 (777 ... 1061)
A 422 990 04 01	20080342212	413 ... 803 (777 ... 1061)
A 423 030 14 01	20050342300	447 ... 766 (803 ... 1037)
A 423 030 15 01	20050342300	447 ... 766 (803 ... 1037)
A 423 030 33 01	20050342300	447 ... 766 (803 ... 1037)
A 423 030 34 01	20050342300	447 ... 766 (803 ... 1037)
A 424 010 02 08	20030344400	476 ... 700 (824 ... 989)
A 424 010 04 08	20030344400	476 ... 700 (824 ... 989)
A 427 010 00 20	20080340300	413 ... 803 (777 ... 1061)
A 427 010 10 08	20030344700	542 ... 723 (864 ... 1004)
A 427 010 10 20	20080340300	413 ... 803 (777 ... 1061)
A 427 010 10 20	20080340301	413 ... 803 (777 ... 1061)
A 429 010 02 20	20080340300	413 ... 803 (777 ... 1061)
A 441 010 01 08	20030344100	426 ... 801 (781 ... 1059)
A 441 010 02 08	20030344100	426 ... 801 (781 ... 1059)
A 441 030 05 20	20060340100	430 ... 801 (786 ... 1059)
A 441 030 08 20	20060340100	430 ... 801 (786 ... 1059)
A 441 030 09 01	20050344100	748 ... 801 (1017 ... 1059)
A 441 030 16 01	20050344101	558 ... 707 (881 ... 994)
A 441 030 17 01	20050344100	748 ... 801 (1017 ... 1059)
A 441 030 21 01	20050344101	558 ... 707 (881 ... 994)
A 441 030 22 01	20050344100	748 ... 801 (1017 ... 1059)
A 441 030 29 01	20050344101	558 ... 707 (881 ... 994)
A 442 010 03 08	20030344200	413 ... 804 (777 ... 1062)
A 442 010 06 20	20080344000	546 ... 713 (868 ... 999)
A 442 010 06 20	20080344010	546 ... 713 (868 ... 999)
A 442 010 07 20	20080340300	413 ... 803 (777 ... 1061)
A 442 030 02 05	20090344200	430 ... 766 (786 ... 1037)
A 442 030 02 20	20060344200	413 ... 805 (777 ... 1062)
A 442 030 03 01	20050344201	546 ... 713 (868 ... 999)
A 442 030 04 01	20050344202	549 ... 604 (871 ... 929)
A 442 030 08 01	20050344201	546 ... 713 (868 ... 999)
A 442 030 09 01	20050344202	549 ... 604 (871 ... 929)
A 442 030 19 05	20090344201	428 ... 766 (783 ... 1037)
A 442 030 19 05 80	20090344201	428 ... 766 (783 ... 1037)

COMPARISON LIST



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Reference		Pos (→)
MERCEDES-BENZ		
A 442 038 00 71	20060344229	413 ... 766 (777 ... 1037)
A 442 050 03 33	20100225010	413 ... 803 (777 ... 1061)
A 442 050 03 33	20100340010	413 ... 805 (777 ... 1062)
A 442 050 03 33	20100340012	413 ... 805 (777 ... 1062)
A 442 050 08 01	20100344201	597 ... 712 (921 ... 998)
A 442 050 11 01	20100344201	597 ... 712 (921 ... 998)
A 442 050 17 01	20100340201	439 ... 584 (795 ... 909)
A 442 055 00 20	20100340012	413 ... 805 (777 ... 1062)
A 442 130 03 30	20050340006	431 ... 808 (787 ... 1063)
A 443 030 02 01	20050342300	447 ... 766 (803 ... 1037)
A 444 010 00 08	20030344400	476 ... 700 (824 ... 989)
A 444 010 01 08	20030344400	476 ... 700 (824 ... 989)
A 444 030 04 01	20050344400	476 ... 700 (824 ... 989)
A 444 030 05 01	20050344400	476 ... 700 (824 ... 989)
A 444 030 07 01	20050344400	476 ... 700 (824 ... 989)
A 444 030 10 01	20050344400	476 ... 700 (824 ... 989)
A 444 030 11 01	20050344400	476 ... 700 (824 ... 989)
A 444 030 13 01	20050344400	476 ... 700 (824 ... 989)
A 447 010 07 08	20030344700	542 ... 723 (864 ... 1004)
A 447 010 07 08 81	20030344700	542 ... 723 (864 ... 1004)
A 447 030 02 20	20060344701	494 ... 723 (832 ... 1004)
A 447 030 03 20	20060344701	494 ... 723 (832 ... 1004)
A 447 030 05 20	20060344701	494 ... 723 (832 ... 1004)
A 447 050 19 01	20100344701	610 ... 721 (934 ... 1002)
A 457 030 01 20	20060345700	616 ... 727 (939 ... 1006)
A 457 030 04 01	20050345701	644 ... 657 (956 ... 965)
A 457 030 06 05	20090345701	616 ... 728 (939 ... 1006)
A 457 030 13 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 21 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 23 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 26 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 32 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 38 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 43 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 44 05	20090345702	633 ... 669 (949 ... 971)
A 457 030 48 05	20090345701	616 ... 728 (939 ... 1006)
A 457 050 13 01	20100345700	624 ... 727 (943 ... 1006)
A 457 050 23 01	20100346000	619 ... 669 (940 ... 971)
A 457 050 25 01	20100345701	616 ... 630 (939 ... 947)
A 457 050 30 01	20100346000	619 ... 669 (940 ... 971)
A 457 050 31 01	20100345704	616 ... 658 (939 ... 966)
A 457 054 02 05	20100345710	616 ... 727 (939 ... 1006)
A 457 054 03 05	20100345710	616 ... 727 (939 ... 1006)
A 457 054 04 05	20100345710	616 ... 727 (939 ... 1006)
A 460 030 00 20	20060346000	634 ... 728 (949 ... 1006)
A 460 030 01 01	20050346000	661 ... 669 (967 ... 971)
A 460 030 02 20	20060346000	634 ... 728 (949 ... 1006)
A 460 030 03 20	20060346000	634 ... 728 (949 ... 1006)
A 460 030 04 20	20060346001	634 ... 669 (949 ... 971)
A 460 030 05 20	20060346000	634 ... 728 (949 ... 1006)
A 460 030 06 20	20060346001	634 ... 669 (949 ... 971)
A 460 050 01 01	20100346000	619 ... 669 (940 ... 971)
A 460 050 04 01	20100346000	619 ... 669 (940 ... 971)
A 460 050 06 01	20100346005	634 ... 671 (949 ... 972)
A 466 030 01 20	20060344701	494 ... 723 (832 ... 1004)
A 466 030 02 20	20060344701	494 ... 723 (832 ... 1004)
A 470 016 00 69	20080347009	456 ... 458 (812 ... 813)
A 470 030 02 20	20060347000	456 ... 458 (812 ... 813)
A 470 030 05 20	20060347000	456 ... 458 (812 ... 813)
A 470 030 10 05	20090347000	456 ... 458 (812 ... 813)
A 470 030 17 05	20090347000	456 ... 458 (812 ... 813)
A 470 038 00 71	20060347009	456 ... 457 (812 ... 812)
A 470 050 04 01	20100347000	456 ... 458 (812 ... 813)
A 470 050 05 01	20100347001	456 ... 458 (812 ... 813)



COMPARISON LIST

Reference		Pos (→)
MERCEDES-BENZ		
A 470 050 08 01	20100347000	456 ... 458 (812 ... 813)
A 470 050 10 01	20100347001	456 ... 458 (812 ... 813)
A 471 030 00 20	20060347100	810 ... 818 (1064 ... 1068)
A 471 030 01 01	20050347100	810 ... 818 (1064 ... 1068)
A 471 030 01 20	20060347100	810 ... 818 (1064 ... 1068)
A 471 030 02 20	20060347100	810 ... 818 (1064 ... 1068)
A 471 030 03 20	20060347100	810 ... 818 (1064 ... 1068)
A 471 030 04 01	20050347100	810 ... 818 (1064 ... 1068)
A 471 030 05 20	20060347100	810 ... 818 (1064 ... 1068)
A 471 030 22 05	20090347100	810 ... 824 (1064 ... 1069)
A 471 030 23 05	20090347100	810 ... 824 (1064 ... 1069)
A 471 030 33 05	20090347100	810 ... 824 (1064 ... 1069)
A 471 038 00 71	20060347109	810 ... 818 (1064 ... 1068)
A 471 050 00 33	20100347110	810 ... 818 (1064 ... 1068)
A 471 050 00 34	20100347111	456 ... 823 (812 ... 1069)
A 471 050 03 33	20100347110	810 ... 818 (1064 ... 1068)
A 471 050 13 01	20100347100	810 ... 817 (1064 ... 1067)
A 471 050 14 01	20100347102	810 ... 816 (1064 ... 1066)
A 471 050 17 01	20100347100	810 ... 817 (1064 ... 1067)
A 471 050 18 01	20100347101	810 ... 817 (1064 ... 1067)
A 471 050 19 01	20100347104	810 (1064)
A 471 050 20 01	20100347103	810 ... 816 (1064 ... 1066)
A 471 180 02 65	20190347100	810 ... 823 (1064 ... 1069)
A 471 180 07 65	20190347100	810 ... 823 (1064 ... 1069)
A 471 180 10 65	20190347100	810 ... 823 (1064 ... 1069)
A 472 016 01 69	20080347209	819 ... 822 (1068 ... 1069)
A 472 038 00 71	20060347209	458 ... 823 (813 ... 1069)
A 472 050 38 34	20100347112	456 ... 818 (812 ... 1068)
A 472 050 42 34	20100347112	456 ... 818 (812 ... 1068)
A 476 050 00 25	20100344000	413 ... 803 (777 ... 1061)
A 476 050 00 25	20100344001	413 ... 803 (777 ... 1061)
A 541 030 01 05	20090350000	767 ... 809 (1039 ... 1064)
A 541 030 02 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 03 20	20060350100	767 ... 809 (1039 ... 1064)
A 541 030 04 20	20060350100	767 ... 809 (1039 ... 1064)
A 541 030 05 20	20060350100	767 ... 809 (1039 ... 1064)
A 541 030 06 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 08 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 08 20	20060350100	767 ... 809 (1039 ... 1064)
A 541 030 18 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 19 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 20 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 21 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 22 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 23 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 27 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 28 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 030 29 01	20050350100	767 ... 809 (1039 ... 1064)
A 541 038 00 71	20060350029	767 ... 809 (1039 ... 1064)
A 541 050 03 22	20100350060	616 ... 809 (939 ... 1064)
A 541 050 04 33	20100350010	616 ... 808 (939 ... 1063)
A 541 050 05 22	20100350060	616 ... 809 (939 ... 1064)
A 541 050 05 34	20100350011	616 ... 808 (939 ... 1063)
A 541 050 06 33	20100350010	616 ... 808 (939 ... 1063)
A 541 050 06 34	20100350011	616 ... 808 (939 ... 1063)
A 541 050 07 22	20100350060	616 ... 809 (939 ... 1064)
A 541 050 07 33	20100350010	616 ... 808 (939 ... 1063)
A 541 050 07 34	20100350011	616 ... 808 (939 ... 1063)
A 541 050 08 33	20100350010	616 ... 808 (939 ... 1063)
A 541 050 08 34	20100350011	616 ... 808 (939 ... 1063)
A 541 050 09 33	20100350010	616 ... 808 (939 ... 1063)
A 541 050 10 01	20100350100	773 (1043)
A 541 050 13 22	20100350060	616 ... 809 (939 ... 1064)
A 541 050 16 01	20100350101	767 ... 796 (1039 ... 1056)

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Reference		Pos (→)
MERCEDES-BENZ		
A 541 050 17 22	20100350062	620 ... 808 (941 ... 1063)
A 541 050 18 01	20100350101	767 ... 796 (1039 ... 1056)
A 541 050 20 22	20100350062	620 ... 808 (941 ... 1063)
A 541 050 21 01	20100354100	775 ... 809 (1044 ... 1064)
A 541 054 05 05	20100350040	767 ... 808 (1039 ... 1063)
A 541 055 07 50	20100350010	616 ... 808 (939 ... 1063)
A 541 130 02 30	20050340006	431 ... 808 (787 ... 1063)
A 541 188 02 01	20190350000	767 ... 799 (1039 ... 1058)
A 541 990 05 01	20080350010	767 ... 809 (1039 ... 1064)
A 542 030 01 01	20050350200	771 ... 808 (1041 ... 1063)
A 542 030 03 20	20060350200	771 ... 807 (1041 ... 1063)
A 542 030 04 20	20060350200	771 ... 807 (1041 ... 1063)
A 542 030 05 01	20050350200	771 ... 808 (1041 ... 1063)
A 542 030 05 20	20060350200	771 ... 807 (1041 ... 1063)
A 542 030 13 01	20050350200	771 ... 808 (1041 ... 1063)
A 542 030 18 01	20050350200	771 ... 808 (1041 ... 1063)
A 542 050 06 01	20100350200	771 ... 784 (1041 ... 1050)
A 542 050 14 01	20100350201	771 ... 808 (1041 ... 1063)
A 542 050 17 01	20100354200	789 ... 795 (1052 ... 1056)
A 611 030 03 20	20060361100	9 ... 16 (552 ... 554)
A 611 030 05 20	20060361100	9 ... 16 (552 ... 554)
A 611 031 00 01	20050361100	8 ... 16 (552 ... 554)
A 611 031 02 01	20050361100	8 ... 16 (552 ... 554)
A 611 031 05 01	20050361100	8 ... 16 (552 ... 554)
A 611 031 07 01	20050361100	8 ... 16 (552 ... 554)
A 611 050 01 01	20100361100	8 ... 15 (552 ... 554)
A 611 050 18 01	20100361100	8 ... 15 (552 ... 554)
A 646 030 00 20	20060361100	9 ... 16 (552 ... 554)
A 646 030 02 20	20060361100	9 ... 16 (552 ... 554)
A 646 031 04 01	20050361100	8 ... 16 (552 ... 554)
A 646 031 07 01	20050361100	8 ... 16 (552 ... 554)
A 651 016 04 69	20080365109	2 ... 4 (549 ... 551)
A 651 030 04 01	20050365101	3 (550)
A 651 030 25 01	20050365100	3 ... 4 (550 ... 551)
A 904 010 40 05	20030390400	217 ... 340 (672 ... 747)
A 904 010 47 05	20030390400	217 ... 340 (672 ... 747)
A 904 010 54 05	20030390400	217 ... 340 (672 ... 747)
A 904 010 62 05	20030390400	217 ... 340 (672 ... 747)
A 904 010 78 05	20030390400	217 ... 340 (672 ... 747)
A 904 010 80 05	20030390400	217 ... 340 (672 ... 747)
A 904 010 87 05	20030390401	218 ... 331 (673 ... 741)
A 904 030 03 20	20060390600	237 ... 406 (681 ... 775)
A 904 030 05 02	20050390401	217 ... 362 (672 ... 757)
A 904 030 06 02	20050390401	217 ... 362 (672 ... 757)
A 904 030 10 02	20050390401	217 ... 362 (672 ... 757)
A 904 030 12 02	20050390401	217 ... 362 (672 ... 757)
A 904 050 04 01	20100390400	217 ... 363 (672 ... 757)
A 904 050 09 01	20100390400	217 ... 363 (672 ... 757)
A 904 050 40 01	20100390400	217 ... 363 (672 ... 757)
A 906 010 04 06	20030390600	223 ... 339 (675 ... 747)
A 906 010 08 06	20030390601	225 ... 337 (676 ... 745)
A 906 010 10 06	20030390601	225 ... 337 (676 ... 745)
A 906 010 11 06	20030390600	223 ... 339 (675 ... 747)
A 906 010 40 05	20030390600	223 ... 339 (675 ... 747)
A 906 010 47 05	20030390600	223 ... 339 (675 ... 747)
A 906 010 53 05	20030390600	223 ... 339 (675 ... 747)
A 906 010 59 21	20080390602	223 ... 412 (675 ... 777)
A 906 010 61 05	20030390600	223 ... 339 (675 ... 747)
A 906 010 70 05	20030390600	223 ... 339 (675 ... 747)
A 906 010 72 05	20030392600	341 ... 412 (748 ... 777)
A 906 010 72 21	20080390602	223 ... 412 (675 ... 777)
A 906 010 78 05	20030390600	223 ... 339 (675 ... 747)
A 906 010 80 05	20030392600	341 ... 412 (748 ... 777)
A 906 010 96 05	20030390600	223 ... 339 (675 ... 747)



COMPARISON LIST

Reference		Pos (→)
MERCEDES-BENZ		
A 906 016 06 69	20080390010	237 ... 378 (681 ... 762)
A 906 016 07 69	20080390010	237 ... 378 (681 ... 762)
A 906 030 00 02	20050390600	277 ... 345 (704 ... 749)
A 906 030 02 20	20060390600	237 ... 406 (681 ... 775)
A 906 030 03 02	20050390600	277 ... 345 (704 ... 749)
A 906 030 03 20	20060390601	236 ... 406 (681 ... 775)
A 906 030 04 02	20050390601	223 ... 346 (675 ... 749)
A 906 030 05 02	20050390601	223 ... 346 (675 ... 749)
A 906 030 06 02	20050390601	223 ... 346 (675 ... 749)
A 906 030 08 02	20050390600	277 ... 345 (704 ... 749)
A 906 030 09 02	20050390600	277 ... 345 (704 ... 749)
A 906 030 10 20	20060390602	217 ... 409 (672 ... 776)
A 906 030 11 02	20050390601	223 ... 346 (675 ... 749)
A 906 030 13 02	20050390601	223 ... 346 (675 ... 749)
A 906 030 18 20	20060390602	217 ... 409 (672 ... 776)
A 906 030 20 05	20090390001	218 ... 378 (673 ... 762)
A 906 030 30 05	20090390600	223 ... 406 (675 ... 775)
A 906 030 32 05	20090390002	218 ... 403 (673 ... 774)
A 906 030 68 05	20090390003	218 ... 392 (673 ... 769)
A 906 038 01 71	20060336630	20 ... 409 (556 ... 776)
A 906 050 09 01	20100390600	225 ... 406 (676 ... 775)
A 906 050 14 01	20100390600	225 ... 406 (676 ... 775)
A 906 050 26 01	20100390601	223 ... 406 (675 ... 775)
A 906 050 32 01	20100390605	223 ... 396 (675 ... 771)
A 906 050 40 01	20100390605	223 ... 396 (675 ... 771)
A 906 050 42 01	20100390600	225 ... 406 (676 ... 775)
A 906 054 05 05	20100390650	217 ... 408 (672 ... 776)
A 906 054 06 05	20100390650	217 ... 408 (672 ... 776)
A 906 054 07 01	20100390660	217 ... 409 (672 ... 776)
A 906 054 10 01	20100390660	217 ... 409 (672 ... 776)
A 924 010 00 05	20030392400	347 ... 370 (749 ... 759)
A 924 010 02 05	20030392400	347 ... 370 (749 ... 759)
A 924 010 04 05	20030392400	347 ... 370 (749 ... 759)
A 924 010 08 05	20030392401	347 ... 366 (749 ... 758)
A 924 010 09 05	20030392400	347 ... 370 (749 ... 759)
A 924 030 00 02	20050392400	348 ... 369 (750 ... 759)
A 926 010 02 05	20030392600	341 ... 412 (748 ... 777)
A 926 010 04 05	20030392600	341 ... 412 (748 ... 777)
A 926 010 08 05	20030392600	341 ... 412 (748 ... 777)
A 926 010 11 05	20030392601	405 ... 406 (775 ... 775)
A 926 010 15 05	20030392601	405 ... 406 (775 ... 775)
A 926 010 17 05	20030392601	405 ... 406 (775 ... 775)
A 926 010 19 05	20030392602	373 ... 408 (760 ... 776)
A 926 010 20 05	20030392600	341 ... 412 (748 ... 777)
A 926 010 23 05	20030392602	373 ... 408 (760 ... 776)
A 926 030 01 02	20050392601	375 ... 409 (761 ... 776)
A 926 030 02 01	20050392601	375 ... 409 (761 ... 776)
A 926 030 03 02	20050392601	375 ... 409 (761 ... 776)
A 934 030 08 01	20050393400	415 ... 417 (779 ... 779)
A 934 030 10 01	20050393400	415 ... 417 (779 ... 779)
A 934 050 00 01	20100393400	415 ... 417 (779 ... 779)
A 936 030 01 20	20060393600	415 ... 423 (779 ... 781)
A 936 030 04 20	20060393600	415 ... 423 (779 ... 781)
A 936 030 06 01	20050393600	418 ... 423 (780 ... 781)
A 936 030 26 05	20090393600	416 ... 423 (779 ... 781)
A 936 030 51 05	20090393600	416 ... 423 (779 ... 781)
A 936 050 10 01	20100393600	418 ... 423 (780 ... 781)
A 936 180 00 65	20190393600	414 ... 423 (778 ... 781)
MWM		
0420 0468	20060551038	()
6.225.0.321.001.4	20100522640	7 ... 8 (1078 ... 1078)
6.226.0.350.506.4	20080522614	7 ... 7 (1078 ... 1078)
9.225.0.325.003.4	20100522510	1 ... 1 (1077 ... 1077)

COMPARISON LIST



COMPARISON LIST

Reference		Pos (→)
NEOPLAN Bus GmbH		
51.05601-0031	20190225000	28 ... 47 (1096 ... 1113)
51.05601-0047	20190225000	28 ... 47 (1096 ... 1113)
51.05601-0060	20190225000	28 ... 47 (1096 ... 1113)
51.05601-0068	20190225000	28 ... 47 (1096 ... 1113)
51.05601-0121	20190225000	28 ... 47 (1096 ... 1113)
51.05601-0133	20190228760	47 ... 49 (1113 ... 1116)
51.05601-0148	20190228760	47 ... 49 (1113 ... 1116)
51.05601-0161	20190220662	10 ... 14 (1085 ... 1087)
51.05601-0162	20190220662	10 ... 14 (1085 ... 1087)
51.05601-0166	20190220661	10 ... 24 (1085 ... 1095)
51.05601-0172	20190220660	10 ... 23 (1085 ... 1095)
51.05601-0197	20190226761	10 ... 24 (1085 ... 1095)
51.05601-7176	20190220661	10 ... 24 (1085 ... 1095)
51.05601-7180	20190226761	10 ... 24 (1085 ... 1095)
PERKINS		
4115C314	20061911000	2 ... 6 (1136 ... 1136)
ZZ90146	20061944000	2 ... 5 (1136 ... 1136)
RENAULT		
50 10 550 876	20102211000	()
60 05 007 525	20080522614	4 (1142)
60 05 024 961	20100522660	3 ... 5 (1142 ... 1143)
74 03 165 224	20100412006	()
74 03 165 423	20100412005	()
74 20 505 537	20192213000	()
74 20 729 327	200904D1200	()
74 20 742 610	20100413000	()
74 20 746 807	20100411001	()
74 21 034 347	20100412103	()
74 21 110 437	20100413005	()
74 21 110 842	20100413001	()
74 21 110 845	20100413002	()
74 21 184 874	200904D1200	()
74 21 189 194	20100411002	()
74 21 426 367	20100407100	()
74 22 306 393	20050470002	()
74 22 431 885	20100413002	()
74 22 584 592	20100411002	()
74 22 584 593	20100411001	()
RENAULT TRUCKS (RVI)		
74 20 486 228	200604D1309	22 ... 22 (1150 ... 1150)
74 20 729 259	20192211000	9 ... 17 (1147 ... 1149)
74 20 793 636	20060520130	5 (1146)
74 20 796 163	20092250000	1 ... 3 (1145 ... 1145)
74 20 876 840	200604D1300	22 ... 22 (1150 ... 1150)
74 21 023 450	20100412101	20 (1150)
74 21 024 789	20100412102	20 (1150)
74 21 024 794	20100412100	20 (1150)
74 21 089 229	20100412101	20 (1150)
74 21 345 131	200804D1209	9 ... 22 (1147 ... 1150)
74 21 745 877	20100411003	15 ... 15 (1148 ... 1148)
74 21 881 195	20100412101	20 (1150)
74 22 176 515	20010510140	2 ... 3 (1145 ... 1145)
74 23 289 200	20100411003	15 ... 15 (1148 ... 1148)
SCANIA		
1100867	200607DC129	2 ... 62 (1160 ... 1179)
1103985	20060709000	3 (1160)
1116635	20060711001	1 ... 55 (1160 ... 1177)
1308467	20050711001	35 ... 55 (1172 ... 1177)
13084678	20050711001	35 ... 55 (1172 ... 1177)
1333183	20190714000	2 ... 91 (1160 ... 1190)



COMPARISON LIST

Reference		Pos (→)
SCANIA		
1350914	20100714000	48 ... 49 (1176 ... 1176)
1351348	20190714001	12 ... 89 (1162 ... 1189)
1360369	20060709000	3 (1160)
1361198	20060711001	1 ... 55 (1160 ... 1177)
1364944	20100712108	12 ... 56 (1162 ... 1178)
1373384	20190714001	12 ... 89 (1162 ... 1189)
1388326	20090712001	17 ... 46 (1164 ... 1175)
1400861	20190714000	2 ... 91 (1160 ... 1190)
1401729	200607DC120	10 ... 61 (1161 ... 1179)
1412841	20100712107	21 ... 52 (1166 ... 1177)
1414022	20100712000	44 ... 45 (1174 ... 1175)
1414023	20100712001	14 ... 46 (1163 ... 1175)
1414023	20100712006	12 ... 46 (1162 ... 1175)
1420836	20060711001	1 ... 55 (1160 ... 1177)
1422934	20100712105	69 ... 78 (1181 ... 1185)
1423374	20050712000	17 ... 44 (1164 ... 1174)
1424408	20190714001	12 ... 89 (1162 ... 1189)
1426374	20050712000	17 ... 44 (1164 ... 1174)
1427395	20100712007	13 ... 20 (1163 ... 1166)
1438752	20100712100	25 ... 90 (1168 ... 1190)
1438755	20100712101	25 ... 90 (1168 ... 1190)
1439145	20100712111	19 ... 78 (1165 ... 1185)
1439778	20100712001	14 ... 46 (1163 ... 1175)
1439779	20100712000	44 ... 45 (1174 ... 1175)
1439779	20100712002	47 (1176)
1441248	20100716001	28 ... 89 (1169 ... 1189)
1447060	20100712100	25 ... 90 (1168 ... 1190)
1447065	20100712101	25 ... 90 (1168 ... 1190)
1448933	20190714000	2 ... 91 (1160 ... 1190)
1465288	20100712102	19 ... 92 (1165 ... 1190)
1482464	20100712005	19 ... 23 (1165 ... 1167)
1487557	20090712001	17 ... 46 (1164 ... 1175)
1487558	20090712002	17 ... 51 (1164 ... 1176)
1490152	20190714001	12 ... 89 (1162 ... 1189)
1490686	20050790001	31 (1170)
1497824	20100712105	69 ... 78 (1181 ... 1185)
1509916	20100712001	14 ... 46 (1163 ... 1175)
1509917	20100712000	44 ... 45 (1174 ... 1175)
1509917	20100712002	47 (1176)
1509918	20100712005	19 ... 23 (1165 ... 1167)
1509919	20100712000	44 ... 45 (1174 ... 1175)
1512895	20100712107	21 ... 52 (1166 ... 1177)
1514154	20100712107	21 ... 52 (1166 ... 1177)
1514579	20100712105	69 ... 78 (1181 ... 1185)
1517561	20100712006	12 ... 46 (1162 ... 1175)
1517562	20100712007	13 ... 20 (1163 ... 1166)
1521889	20100712102	19 ... 92 (1165 ... 1190)
1522013	20060711001	1 ... 55 (1160 ... 1177)
1523422	20100716000	28 ... 89 (1169 ... 1189)
1523423	20100716001	28 ... 89 (1169 ... 1189)
1537778	20100712004	21 ... 52 (1166 ... 1177)
1537951	20100712108	12 ... 56 (1162 ... 1178)
1538036	200607DC900	32 ... 61 (1171 ... 1179)
1539450	20090716000	25 (1168)
1540120	20100712105	69 ... 78 (1181 ... 1185)
1543688	20190714000	2 ... 91 (1160 ... 1190)
1549035	20190714001	12 ... 89 (1162 ... 1189)
170132	200607DC129	2 ... 62 (1160 ... 1179)
1730646	20100712003	24 ... 56 (1167 ... 1178)
1732524	200607DC909	32 ... 90 (1171 ... 1190)
1743584	20050712000	17 ... 44 (1164 ... 1174)
1748794	20100712008	69 ... 93 (1181 ... 1190)
1753112	20190714002	13 ... 84 (1163 ... 1187)
1768416	200607DC120	10 ... 61 (1161 ... 1179)

COMPARISON LIST





COMPARISON LIST

Reference		Pos (→)
SCANIA		
1775045	20100712106	80 ... 84 (1186 ... 1187)
1775233	20050790000	91 ... 92 (1190 ... 1190)
1790865	20100712110	69 ... 85 (1181 ... 1188)
1805085	20090716000	25 (1168)
1805086	200907DC900	8 ... 90 (1161 ... 1190)
1822763	20060714001	12 ... 66 (1162 ... 1180)
1832378	20100713000	69 ... 78 (1181 ... 1185)
1852442	200807DC009	7 ... 90 (1161 ... 1190)
1865230	20100712008	69 ... 93 (1181 ... 1190)
1885723	20100712111	19 ... 78 (1165 ... 1185)
1886759	20060714001	12 ... 66 (1162 ... 1180)
1891692	20100712107	21 ... 52 (1166 ... 1177)
1895269	20100712103	12 ... 58 (1162 ... 1178)
1895270	20100712104	12 ... 58 (1162 ... 1178)
1900032	20190714000	2 ... 91 (1160 ... 1190)
1943845	20100712108	12 ... 56 (1162 ... 1178)
1946083	20100712109	69 ... 85 (1181 ... 1188)
2023798	20100713001	73 (1183)
2133515	20050713000	69 ... 80 (1181 ... 1186)
2145520	20050790000	91 ... 92 (1190 ... 1190)
2212238	200807DC009	7 ... 90 (1161 ... 1190)
2527395	20050790000	91 ... 92 (1190 ... 1190)
271676	20060714002	36 ... 43 (1172 ... 1174)
2793574	20190714000	2 ... 91 (1160 ... 1190)
312739	20050711001	35 ... 55 (1172 ... 1177)
325645	20100711000	10 ... 55 (1161 ... 1177)
325646	20100711000	10 ... 55 (1161 ... 1177)
342060	20050711001	35 ... 55 (1172 ... 1177)
3420601	20050711001	35 ... 55 (1172 ... 1177)
346318	200807DS009	2 ... 55 (1160 ... 1177)
349213	20100790000	8 ... 9 (1161 ... 1161)
374897	20100714000	48 ... 49 (1176 ... 1176)
SETRA		
000 180 27 65	20190390600	1 (1194)
002 188 43 01	20190344200	13 ... 20 (1201 ... 1208)
002 188 79 01	20190344200	13 ... 20 (1201 ... 1208)
002 188 80 01	20190344200	13 ... 20 (1201 ... 1208)
541 188 02 01	20190350000	21 ... 23 (1208 ... 1210)
A 000 180 27 65	20190390600	1 (1194)
A 002 188 43 01	20190344200	13 ... 20 (1201 ... 1208)
A 002 188 79 01	20190344200	13 ... 20 (1201 ... 1208)
A 002 188 80 01	20190344200	13 ... 20 (1201 ... 1208)
A 541 188 02 01	20190350000	21 ... 23 (1208 ... 1210)
VOLKSWAGEN		
028 105 425 C	20063499000	1 ... 2 (1251 ... 1252)
113 254 21 99	20100336600	()
VOLVO		
1535539	20100412003	30 ... 56 (1268 ... 1278)
154 5071	20100410200	35 ... 36 (1270 ... 1271)
154 74 68	20050412003	58 ... 90 (1278 ... 1289)
1543035	200604D1209	4 ... 101 (1260 ... 1294)
15450711	20100410200	35 ... 36 (1270 ... 1271)
15455397	20100412001	30 ... 56 (1268 ... 1278)
15455405	20100412001	30 ... 56 (1268 ... 1278)
1547124	200604D1200	58 ... 90 (1278 ... 1289)
15474687	20050412003	58 ... 90 (1278 ... 1289)
1556947	20100416001	97 ... 103 (1291 ... 1295)
167 7665	20100412004	58 ... 89 (1278 ... 1288)
20381702	20100412101	58 ... 94 (1278 ... 1290)
20381957	20050410300	37 (1271)
204 862 22	20050413000	93 ... 95 (1290 ... 1290)
20411189	20050412003	58 ... 90 (1278 ... 1289)



COMPARISON LIST

Reference		Pos (→ )
VOLVO		
20412200	200604D1200	58 ... 90 (1278 ... 1289)
20451774	20100409001	22 ... 26 (1265 ... 1266)
20451775	20100409000	22 ... 40 (1265 ... 1272)
20486228	200604D1309	70 ... 95 (1282 ... 1290)
20505537	20192213000	66 ... 80 (1281 ... 1285)
20533089	20050412003	58 ... 90 (1278 ... 1289)
20576909	20100412009	96 ... 96 (1290 ... 1290)
20585982	200604D7000	12 ... 13 (1262 ... 1262)
207 426 10	20100413000	66 ... 70 (1281 ... 1282)
20700516	20190416000	97 ... 102 (1291 ... 1294)
20712461	20190416000	97 ... 102 (1291 ... 1294)
20724015	20050470001	13 ... 18 (1262 ... 1264)
20729259	20192211000	22 ... 44 (1265 ... 1273)
20729327	200904D1200	32 ... 90 (1269 ... 1289)
20738717	20100412100	58 ... 64 (1278 ... 1281)
20738736	20100412102	58 ... 94 (1278 ... 1290)
20738748	20100412101	58 ... 94 (1278 ... 1290)
20742607	20100413004	92 ... 92 (1289 ... 1289)
20746807	20100411001	41 ... 45 (1272 ... 1274)
20746808	20100411000	41 ... 45 (1272 ... 1274)
20749399	20190412001	84 ... 96 (1287 ... 1290)
20757636	20100413002	78 ... 79 (1284 ... 1285)
20758404	20100413003	92 ... 92 (1289 ... 1289)
20790461	20050470001	13 ... 18 (1262 ... 1264)
20793204	20100412103	14 ... 16 (1262 ... 1263)
20793636	20060520130	14 ... 16 (1262 ... 1263)
20794112	20190520122	14 ... 19 (1262 ... 1264)
20795692	20100407100	14 ... 15 (1262 ... 1263)
20795696	20100407100	14 ... 15 (1262 ... 1263)
20798163	200604D7000	12 ... 13 (1262 ... 1262)
20851091	20060520121	()
20876840	200604D1300	70 ... 70 (1282 ... 1282)
20915925	20100413006	78 ... 80 (1284 ... 1285)
20920956	20100413006	78 ... 80 (1284 ... 1285)
20950804	20100416003	102 ... 102 (1294 ... 1294)
20950809	20100416100	()
21023450	20100412101	58 ... 94 (1278 ... 1290)
21024789	20100412102	58 ... 94 (1278 ... 1290)
21024794	20100412100	58 ... 64 (1278 ... 1281)
21034347	20100412103	14 ... 16 (1262 ... 1263)
21089229	20100412101	58 ... 94 (1278 ... 1290)
211 104 73	20100413000	66 ... 70 (1281 ... 1282)
21110437	20100413005	79 ... 80 (1285 ... 1285)
21110842	20100413001	78 ... 78 (1284 ... 1284)
21110845	20100413002	78 ... 79 (1284 ... 1285)
21154172	20100413100	74 ... 95 (1283 ... 1290)
21160743	20192211001	45 ... 46 (1274 ... 1274)
21161213	20100413500	68 ... 94 (1282 ... 1290)
21184666	200904D1300	66 ... 80 (1281 ... 1285)
21184874	200904D1200	32 ... 90 (1269 ... 1289)
21189194	20100411002	43 ... 43 (1273 ... 1273)
21191452	20060520130	14 ... 16 (1262 ... 1263)
21198713	20100413007	67 (1282)
21245957	20050470001	13 ... 18 (1262 ... 1264)
21260905	20100413500	68 ... 94 (1282 ... 1290)
21261207	200604D1300	70 ... 70 (1282 ... 1282)
21311517	20100407100	14 ... 15 (1262 ... 1263)
21341222	20100407100	14 ... 15 (1262 ... 1263)
21345129	200804D1309	99 ... 100 (1293 ... 1293)
21345131	200804D1209	26 ... 94 (1266 ... 1290)
21378520	20100413009	79 ... 80 (1285 ... 1285)
21426367	20100407100	14 ... 15 (1262 ... 1263)
21451261	20100407100	14 ... 15 (1262 ... 1263)
21456499	20010510140	17 ... 19 (1263 ... 1264)

COMPARISON LIST



COMPARISON LIST

Reference		Pos (→)
VOLVO		
21460971	20050470002	14 ... 15 (1262 ... 1263)
21486078	20010510140	17 ... 19 (1263 ... 1264)
21504759	20100412101	58 ... 94 (1278 ... 1290)
21556218	20090458000	21 ... 21 (1265 ... 1265)
21637266	20100413500	68 ... 94 (1282 ... 1290)
21698059	20100413008	81 ... 81 (1286 ... 1286)
21703158	20190520122	14 ... 19 (1262 ... 1264)
21745877	20100411003	45 ... 45 (1274 ... 1274)
21881195	20100412101	58 ... 94 (1278 ... 1290)
22176515	20010510140	17 ... 19 (1263 ... 1264)
22235114	20050413000	93 ... 95 (1290 ... 1290)
22258001	20100413004	92 ... 92 (1289 ... 1289)
22306393	20050470002	14 ... 15 (1262 ... 1263)
22431872	20100411002	43 ... 43 (1273 ... 1273)
22431873	20100411001	41 ... 45 (1272 ... 1274)
22431874	20100411000	41 ... 45 (1272 ... 1274)
22431875	20100413004	92 ... 92 (1289 ... 1289)
22431876	20100413008	81 ... 81 (1286 ... 1286)
22431879	20100413009	79 ... 80 (1285 ... 1285)
22431881	20100413005	79 ... 80 (1285 ... 1285)
22431882	20100413006	78 ... 80 (1284 ... 1285)
22431883	20100413001	78 ... 78 (1284 ... 1284)
22431885	20100413002	78 ... 79 (1284 ... 1285)
22431886	20100413000	66 ... 70 (1281 ... 1282)
22431887	20100413003	92 ... 92 (1289 ... 1289)
22431891	20100416003	102 ... 102 (1294 ... 1294)
22486978	20100413010	82 ... 82 (1286 ... 1286)
22528289	20050412003	58 ... 90 (1278 ... 1289)
22584592	20100411002	43 ... 43 (1273 ... 1273)
22584593	20100411001	41 ... 45 (1272 ... 1274)
22584594	20100411000	41 ... 45 (1272 ... 1274)
22584596	20100413009	79 ... 80 (1285 ... 1285)
22584597	20100413005	79 ... 80 (1285 ... 1285)
22584599	20100413001	78 ... 78 (1284 ... 1284)
22584601	20100413002	78 ... 79 (1284 ... 1285)
22584602	20100413000	66 ... 70 (1281 ... 1282)
22584603	20100413003	92 ... 92 (1289 ... 1289)
23193533	20190520122	14 ... 19 (1262 ... 1264)
23289160	20100413009	79 ... 80 (1285 ... 1285)
23289181	20100413010	82 ... 82 (1286 ... 1286)
23289200	20100411003	45 ... 45 (1274 ... 1274)
23289202	20100413008	81 ... 81 (1286 ... 1286)
316 5224	20100412006	62 ... 90 (1280 ... 1289)
3165423	20100412005	60 ... 62 (1279 ... 1280)
3184823	200604D1200	58 ... 90 (1278 ... 1289)
3964764	20100412008	58 ... 89 (1278 ... 1288)
4210670	20100470000	1 ... 10 (1260 ... 1262)
4223186	20100412001	30 ... 56 (1268 ... 1278)
4223632	20100410000	33 ... 34 (1270 ... 1270)
423021	20100412007	47 (1274)
467 853	20100410000	33 ... 34 (1270 ... 1270)
4678538	20100410000	33 ... 34 (1270 ... 1270)
468035	20190410000	29 ... 52 (1267 ... 1276)
4680351	20190410000	29 ... 52 (1267 ... 1276)
468612	20190412000	47 ... 56 (1274 ... 1278)
468723	20100412200	47 ... 56 (1274 ... 1278)
4687232	20100412200	47 ... 56 (1274 ... 1278)
478 750	20100412200	47 ... 56 (1274 ... 1278)
4786760	20050412300	47 ... 56 (1274 ... 1278)
479 620	20100412200	47 ... 56 (1274 ... 1278)
4790317	20100412001	30 ... 56 (1268 ... 1278)
479450	20100410200	35 ... 36 (1270 ... 1271)
479610	20100410200	35 ... 36 (1270 ... 1271)
4796108	20100410200	35 ... 36 (1270 ... 1271)





COMPARISON LIST

Reference		Pos (→)
VOLVO		
4796207	20100412200	47 ... 56 (1274 ... 1278)
4798633	20100412001	30 ... 56 (1268 ... 1278)
612 55 83	20050412300	47 ... 56 (1274 ... 1278)
812 67 80	20050410300	37 (1271)
81255838	20050412300	47 ... 56 (1274 ... 1278)
8130186	20190412001	84 ... 96 (1287 ... 1290)
814 8524	20100412004	58 ... 89 (1278 ... 1288)
8170798	200904D1200	32 ... 90 (1269 ... 1289)
8170816	20192211000	22 ... 44 (1265 ... 1273)
819 37 27	20050412300	47 ... 56 (1274 ... 1278)
819 43 04	20050410300	37 (1271)
819 44 56	20050410300	37 (1271)
819 4480	20100410200	35 ... 36 (1270 ... 1271)
81937278	20100412200	47 ... 56 (1274 ... 1278)
8194359	20050410300	37 (1271)
85000002	20050412003	58 ... 90 (1278 ... 1289)
85001360	200604D1200	58 ... 90 (1278 ... 1289)
85001362	200604D1300	70 ... 70 (1282 ... 1282)
85007362	200604D1300	70 ... 70 (1282 ... 1282)
975160	20100416001	97 ... 103 (1291 ... 1295)
VOLVO-BM		
1535539	20100412003	12 ... 18 (1299 ... 1300)
15450711	20100410200	13 (1299)
15455397	20100412001	12 ... 18 (1299 ... 1300)
15455405	20100412001	12 ... 18 (1299 ... 1300)
2929573	20050510134	10 ... 11 (1298 ... 1299)
2929962	20050510134	10 ... 11 (1298 ... 1299)
4208735	20010510130	10 ... 11 (1298 ... 1299)
4208841	20010510130	10 ... 11 (1298 ... 1299)
4209414	20030510134	10 ... 11 (1298 ... 1299)
4210670	20100470000	2 ... 8 (1297 ... 1298)
42106700	20100470000	2 ... 8 (1297 ... 1298)
4223186	20100412001	12 ... 18 (1299 ... 1300)
4223632	20100410000	12 (1299)
4251063	20010510132	10 ... 11 (1298 ... 1299)
4256816	20050510134	10 ... 11 (1298 ... 1299)
4282828	20030510134	10 ... 11 (1298 ... 1299)
4282829	20030510134	10 ... 11 (1298 ... 1299)
4294257	20050510134	10 ... 11 (1298 ... 1299)
4299256	20050510134	10 ... 11 (1298 ... 1299)
4299259	20050510134	10 ... 11 (1298 ... 1299)
4678538	20100410000	12 (1299)
468035	20190410000	12 ... 17 (1299 ... 1300)
4687232	20100412200	16 ... 18 (1300 ... 1300)
478750	20100412200	16 ... 18 (1300 ... 1300)
4790317	20100412001	12 ... 18 (1299 ... 1300)
479450	20100410200	13 (1299)
4796108	20100410200	13 (1299)
4796207	20100412200	16 ... 18 (1300 ... 1300)
4798633	20100412001	12 ... 18 (1299 ... 1300)
81937278	20100412200	16 ... 18 (1300 ... 1300)
8194480	20100410200	13 (1299)
VOLVO-PENTA		
20700516	20190416000	()
20712461	20190416000	()
20729259	20192211000	()
20749399	20190412001	()
20794112	20190520122	()
21160743	20192211001	()
21703158	20190520122	()
23193533	20190520122	()
468035	20190410000	()

COMPARISON LIST



COMPARISON LIST

Reference		Pos (→ )
VOLVO-PENTA		
468612	20190412000	()
8130186	20190412001	()
8170816	20192211000	()

Voraussetzungen für Kundenretouren (keine Reklamationen)

Lieber Geschäftspartner,

für Retouren von Waren gibt es vielerlei Gründe. Sollten Sie etwas zurückschicken, bitten wir Sie folgende Hinweise zu beachten.

Voraussetzungen für Retouren verkaufsfähiger Ware:

- Die Verpackung muss unbeschädigt, nicht beschrieben oder beklebt und sauber sein.
- Die Ware muss original verpackt sein.
- Bitte informieren Sie vor jeder Retoure Ihren Gebietsverkaufsleiter.
- Sie erhalten von Ihrem Gebietsverkaufsleiter eine Retourenauftragsnummer. Bitte geben Sie diese Nummer bei Ihrer Rücksendung an.
- Fügen Sie bei Ihrer Retoure pro Artikelposition eine Kopie der Rechnung bei.
- Das Rechnungsdatum darf nicht länger als 3 Jahre zurück liegen.

Die Abzüge vom Warenwert sind abhängig vom Rechnungsdatum und lauten wie folgt:

a) Rechnungsdatum nicht älter als	3 Monate	0%
b) Rechnungsdatum	3–12 Monate	20%
c) Rechnungsdatum	13–24 Monate	30%
d) Rechnungsdatum	25–36 Monate	40%

Wir behalten uns vor, durch ungeplante Kontrollprozesse oder sonstige Aufwände, die daraus entstandenen Kosten entsprechend in Abzug zu bringen. Nähere Informationen hierzu erhalten Sie von Ihrem Gebietsverkaufsleiter.

Grundsätzlich nicht zurückgenommen werden können:

- Waren aus Sonderverkäufen
- landesspezifische Waren
- Abverkaufsprodukte
- Produkte, die durch andere Artikel ersetzt wurden
- nicht mit uns abgestimmte Retouren
- Waren in unverkäuflichem Zustand (siehe oben)
- Kataloge und andere Drucksachen, CD/DVD, Werbematerial

Bitte stimmen Sie das weitere Vorgehen vor der Rücklieferung mit uns ab.

Vielen Dank.

Ihr Vertriebsteam

Requirements for customer returns (not claims)

Dear business partner,

There are many reasons why goods may need to be returned. Should you need to return goods to us where no claims apply, please observe the following instructions.

Requirements for returning saleable goods:

- The packaging must be clean and free from damage, writing and labels.
- The goods must be in their original packaging.
- Please inform your area sales manager before returning any goods.
- Your area sales manager will provide you with a returns order number.
Please include the number on your return.
- A copy of the invoice must be included with your return for each item position.
- The invoice must be dated within the last three years.

The deductions from the value of the goods depend on the invoice date and are as follows:

a) Invoice date not more than 3 months ago	0%
b) Invoice date 3-12 months	20%
c) Invoice date 13-24 months	30%
d) Invoice date 25-36 months	40%

We reserve the right to apply deductions for costs incurred as a result of inspections, re-storage processes and any other unplanned expenditure. Please contact your area sales manager for more information.

The following can not be returned:

- Goods from special sales
- Country-specific goods
- Sale products
- Products that have been replaced with other articles
- Returns that have not been agreed with us
- Goods in an unsaleable condition (see above)
- Catalogues and other printed items, CDs/DVDs, advertising material

Please agree the further procedure with us before returning the goods.

Thank you.

Your sales team

Vorgehensweise bei Reklamationen

Sehr geehrter Motorservice Partner,

für eine schnelle und reibungslose Reklamationsbearbeitung bitten wir um die Beachtung der nachfolgenden Punkte.

Voraussetzungen für Reklamationen

Der Motorservice Handelspartner garantiert gegenüber Motorservice, dass die Voraussetzungen für eine Reklamation erfüllt sind. Der Handelspartner von Motorservice hat im Vorfeld geprüft, ob das reklamierte Teil aus dem Motorservice Lieferprogramm stammt. Ferner ist anhand von Lieferscheinen oder Rechnungen zu prüfen und zu belegen, dass seit der Lieferung des Ersatzteils weniger als 12 Monate vergangen sind. Der Handelsweg muss eingehalten werden.

Einreichung von Reklamationen

Wenn die Teile über den Motorservice OnlineShop bestellt wurden, erfolgt die Einreichung der Reklamation direkt über den OnlineShop. Bitte wählen Sie hierzu im Menü „Mein Konto“ den Eintrag „Reklamationen“ und geben Sie die Daten in das bereitgestellte Webformular ein. Für alle übrigen Reklamationen benutzen Sie bitte das nachfolgende Formular. Bitte beachten Sie, dass die für die Bearbeitung notwendigen Pflichtdatenfelder vollständig ausgefüllt sind. Der Umfang der Reklamation (Schadenshöhe) muss stets vollständig angegeben werden. Darüber hinaus sind wir auch umgehend über ggf. entstandene Personenschäden zu informieren. Werden Reparatur- oder Folgekosten geltend gemacht, müssen die entsprechenden Rechnungen als Kopie beigefügt werden. Nachträglich eingereichte Kostenansprüche, die nach unserer Diagnose oder Ergebnismitteilung eingehen, können nicht mehr anerkannt werden.

Rücksendung von Reklamationsteilen

Senden Sie Reklamationsteile nur dann zurück, wenn diese explizit von Motorservice zurückgefordert werden. Ob und welche Teile zurückgesendet werden müssen, teilen wir Ihnen nach Eingang der Reklamationsmeldung mit. Produkte, die aus mehreren Teilen bestehen, müssen stets in dem Umfang zurückgesandt werden, wie diese bezogen wurden. Wir behalten uns vor, Teile die ebenfalls beschädigt wurden bzw. zur Schadensentstehung beigetragen haben, anzufordern oder nachzufordern, auch wenn diese nicht zum Lieferprogramm von Motorservice gehören.

Reklamationsteile sind für Motorservice kostenfrei einzusenden. Wenn in einer Lieferung Teile von unterschiedlichen Reklamationen enthalten sind, müssen diese jeweils separat verpackt und gekennzeichnet werden. Teile aus Reklamationen die über das Online Reklamationsmanagement eingereicht werden, müssen für den Rückversand mit dem von der Webanwendung bereit gestellten Rücksendetikett versehen werden. Bereits benutzte Teile müssen frei von Öl und sonstigen Verunreinigungen sein. Der Handelspartner muss sicherstellen, dass die Teile ordnungsgemäß verpackt sind und beim Transport nicht beschädigt werden können. Die Teile sind zweckmäßig in einer Originalverpackung unter Einhaltung größtmöglicher Sorgfalt einzusenden. Der Rücktransport erfolgt auf Risiko und Gefahr des Handelspartners. Bei einem Teilerückversand außerhalb der europäischen Union sind die zolltechnischen Bestimmungen (z. B. Mitsendung einer Proformarechnung, Mitteilung der ursprünglichen Handelsrechnungsnummer, Teiledeklaration) in jedem Fall einzuhalten.

Adressen für den Teilerückversand :

PIERBURG Schadensteile:
MS Motorservice International GmbH
Hamburger Straße 15
41540 Dormagen, Germany

Alle Neuteilreklamationen und alle sonstigen Schadensteile
MS Motorservice International GmbH
Wilhelm-Maybach-Straße 14-18
74196 Neuenstadt, Germany

Zerstörende Bauteilprüfungen

Im Rahmen der Reklamationsbearbeitung kann es nötig sein, Teile oder Baugruppen für eine Diagnose oder Werkstoffprüfung zu zerlegen oder einer zerstörenden Prüfung zu unterziehen. Sofern Sie sich bei der Einreichung der Reklamation schriftlich einverstanden erklärt haben, übernehmen wir für die bei der Analyse entstandenen Beschädigungen keine Haftung.

Sonstiges

Teile sind nur dann reklamationstauglich, wenn diese bestimmungsgemäß eingesetzt bzw. verwendet wurden. Modifizierte Teile, bereits zerlegte Komponenten und Teile, an denen Reparaturversuche unternommen wurden, sind nicht reklamationstauglich. Teile aus abgelehnten Reklamationen werden verschrottet, sofern diese nicht explizit zurückgefordert werden. Im Rahmen der Gewährleistung erstattete Teile gehen in das Eigentum von Motorservice über. Aus organisatorischen Gründen kann die Reklamationsabwicklung ausschließlich in den Sprachen Deutsch oder Englisch erfolgen.

Reklamationsformular

Adressangaben:

Ihre Schadensnummer (nicht Artikelnummer):

Motorservice Kundennummer:

Teilebezeichnung*:

Firmenname und Adresse*:

Artikelnummer*:

Anzahl Reklamationsteile*:

Kaufdatum*:

Rechnungsnummer:

Name Ihres Kunden (Werkstatt, Motoreninstandsetzer):

Neuteilerekklamation (nur ausfüllen bei unbenutzten Teilen):

 Beschädigung

 Produktfehler

 Einbauproblem

 Verpackungsfehler

 Transportschaden

 Falsche Spezifikation

 Korrosion/Schmutz

 Sonstiges

Schadensfall (nur ausfüllen, wenn die Teile im Betrieb beschädigt wurden):

 Kraftstoffart*: Diesel

 Benzin

 Alkohol

 Gas (LPG, CNG, ...)

 Applikation*: Straßenfahrzeug

 Industrieanwendung

 Marineanwendung

 Agrarfahrzeug

Motorenhersteller*:

Motorentyp/Motornummer*:

Schlüsselnummer (zu 2 und 3):

Baujahr/Erstzulassung*:

Teile-Einbaudatum*:

+

km-Stand/Betriebsstunden*:

Schadensdatum*:

+

km-Stand/Betriebsstunden*:

Schadensbeschreibung*: (fügen Sie ggf. eine Anlage bei, falls der Platz nicht ausreicht)

 Schadensumfang/Forderung*: nur Teileersatz

Schadenssumme in Euro*:

 Teileersatz inklusive Reparaturkosten (bitte Reparaturrechnung beifügen)

 Bitte senden Sie die Teile im Fall einer Ablehnung wieder zurück.

 Ich bin damit einverstanden, dass die Teile im Zuge der Untersuchung bei Bedarf zerlegt, geöffnet oder einer zerstörenden Prüfung unterzogen werden werden.

Ort/Datum*:

Sachbearbeiter*:

Procedure in case of claims

Dear Motorservice Partner,

In order to ensure fast and trouble-free processing of claims, please observe the following points.

Prerequisites for claims

The Motorservice trading partner guarantees Motorservice that the prerequisites for a claim are met. The Motorservice trading partner has already verified whether the part subject to the claim is part of the Motorservice product range. Furthermore, it is to be checked and proven based on delivery notes or invoices that less than 12 months have passed since delivery of the spare part. The trade route must be adhered to.

Submitting claims

If the parts were ordered via the Motorservice OnlineShop, claims must be submitted directly via the OnlineShop. To do this, please select the "Claims" entry in the "My account" menu and enter the data in the web form provided. For all other claims, please use the following form. Please ensure that the compulsory fields required to process the claim are filled out completely. The scope of the claim (amount of loss) must always be fully specified. Furthermore, we need to be notified immediately about any resulting personal injury. If repair or follow-up costs are claimed, copies of the respective invoices must be enclosed. Claims for costs that were handed in after our diagnostics or communication of results cannot be accepted.

Returning claim parts

Claim parts should only be returned if explicitly requested by Motorservice. We will inform you whether and which parts have to be returned following receipt of your claim. Products made up of several parts must always be returned as a whole in the same scope as they were purchased. We reserve the right to request parts that were also damaged or that contributed to the damage being caused, even if they are not part of the Motorservice product range.

Claim parts must be sent in without incurring a charge for Motorservice. If a delivery includes parts relating to different claims, they must each be packaged and labelled separately. For parts from claims submitted via the online claims management, the returns label provided by the web application must be used for the return. Already used parts must be free from oil and other impurities. The trading partner must ensure that the parts are packaged properly and cannot be damaged during transport. The parts must be sent in appropriate original packaging with the greatest possible care. The items are returned at the trade partner's own risk and peril. When returning parts from outside the European Union, customs agreements (e.g. sending of a pro-forma invoice, communication of the original commercial invoice no., part declaration) must be adhered to at all times.

Destructive component testing

When processing claims, it may be necessary to dismantle parts or assembly groups for diagnostics or material inspection, or to subject them to destructive testing. If you gave your consent in writing when submitting the claim, we can accept no liability for any damage that may occur during the analysis.

Other

Parts can only be claimed if they were deployed or used for their intended purpose. Modified parts, components and parts already taken apart in the course of repair attempts cannot be claimed. Parts from rejected claims will be scrapped unless an explicit request has been made for them to be returned. Parts refunded within the scope of the warranty become the property of Motorservice. For organisational reasons, only German or English can be used when dealing with claims.

Addresses for returning parts:

PIERBURG damaged parts:

**MS Motorservice International GmbH
Hamburger Straße 15
41540 Dormagen, Germany**

All claims relating to new parts and all other damaged parts

**MS Motorservice International GmbH
Wilhelm-Maybach-Straße 14-18
74196 Neuenstadt, Germany**

Claims form

Address details:
Your claim number (not item number):

Motorservice customer number:

Part designation*:

Company name and address*:

Item number*:

Number of faulty parts*:

Date of purchase*:

Invoice number:

Name of your customer (repair shop, engine reconditioner):

 New part return (only to be completed for unused parts):
 Damage
 Product defect
 Installation problem
 Packaging fault
 Damage in transit
 Wrong specification
 Corrosion/dirt
 Other
 Event of damage (only to be completed if parts were damaged during operation):
Type of fuel*:
 Diesel
 Petrol
 Alcohol
 Gas (LPG, CNG, ...)
Application*:
 Road vehicle
 Industrial application
 Marine application
 Agricultural vehicle
Engine manufacturer*:

Engine type/engine number*:

Key number (for 2 and 3):

Model year/initial registration*:

Part date of installation*:

km status/hours of operation*:

+

Damage date*:

+

km status/hours of operation*:

Damage description*: (if required, add an attachment if not enough space is available)

Extent of damage/claim*:
 only part replacement
Total claim in Euro*:

 Part replacement incl. repair costs (please enclose repair invoice)
 In case of refusal, please return the parts.
 I agree the parts to be taken apart, opened or submitted to destructive testing within the scope of examination as required.
Place/date*:
Case handler*:

1. Geltungsbereich

1.1 Die Verkaufs- und Lieferbedingungen der MS Motorservice International GmbH (im Folgenden „Verkäufer“ genannt) gelten ausschließlich. Entgegenstehende oder von diesen Verkaufs- und Lieferbedingungen abweichende Bedingungen des Käufers werden nicht anerkannt, es sei denn, der Verkäufer hat ausdrücklich und schriftlich der Geltung abweichender Bedingungen zugestimmt. Diese Verkaufs- und Lieferbedingungen gelten auch dann, wenn der Verkäufer in Kenntnis entgegenstehender oder von den eigenen Verkaufs- und Lieferbedingungen abweichender Bedingungen des Käufers die Lieferung an den Käufer vorbehaltlos durchführt.

1.2 Von diesen Verkaufs- und Lieferbedingungen abweichende oder sie ergänzende separate Vereinbarungen zwischen den Parteien gelten vorrangig. Sie werden dort, sofern keine speziellen Regelungen getroffen sind, durch die vorliegenden Verkaufs- und Lieferbedingungen ergänzt. Für den Inhalt derartiger Vereinbarungen ist ein schriftlicher Vertrag bzw. die schriftliche Bestätigung des Verkäufers maßgebend.

1.3 Die Verkaufs- und Lieferbedingungen gelten auch für alle zukünftigen Geschäfte mit dem Käufer. Durch Bestellung des Käufers, spätestens aber durch Annahme der Ware, werden diese Verkaufs- und Lieferbedingungen vom Käufer anerkannt.

1.4 Diese Verkaufs- und Lieferbedingungen gelten nur gegenüber Unternehmern.

2. Angebot und Auftragsbestätigung

2.1 Angebote des Verkäufers sind stets unverbindlich. Ist eine Bestellung des Käufers, rechtlich als Angebot zu qualifizieren, gilt diese erst dann als angenommen, wenn sie vom Verkäufer innerhalb von vier Wochen schriftlich bestätigt wird. Spätestens kommt der Vertrag mit Versendung oder der Mitteilung über den Bereitstellungszeitpunkt der bestellten Ware, bei Teillieferung mit Absendung der ersten Lieferung, zustande.

2.2 Änderungen und sonstige Vereinbarungen sind nur dann verbindlich, wenn sie vom Verkäufer schriftlich bestätigt werden.

2.3 Die in den Angeboten enthaltenen Unterlagen, Zeichnungen, Gewichtszu- und Maßangaben, Muster etc. sind nur ungefähre Angaben und stellen keine Beschaffenheitsmerkmale dar. Der Verkäufer ist berechtigt, von den Beschreibungen im Angebot abzuweichen, sofern diese Abweichungen nicht grundlegender oder wesentlicher Art sind und der vertragsgemäße Zweck nicht wesentlich eingeschränkt wird.

2.4 Soweit Waren nach Käuferzeichnungen gefertigt werden, sind die vom Käufer erstellten und vom Verkäufer genehmigten Zeichnungen maßgeblich. Abweichungen von genehmigten Zeichnungen sind besonders zu vereinbaren und etwaige Mehrkosten hierfür sind dem Verkäufer zu vergüten.

3. Schutzrechte

3.1 Der Verkäufer behält sich an allen Abbildungen, Zeichnungen, Kalkulationen und sonstigen Unterlagen das Eigentums- und Urheberrecht vor; sie dürfen ohne vorherige schriftliche Zustimmung des Verkäufers weder für andere als die vom Verkäufer angegebenen Zwecke verwendet noch Dritten zugänglich gemacht werden. Dies gilt insbesondere für solche schriftlichen Unterlagen, die als „vertraulich“, „geheim“ oder ähnlich bezeichnet sind.

3.2 Der Verkäufer haftet nur für Ansprüche, die sich bei vertragsgemäßer Verwendung der Waren aus der Verletzung von Schutzrechten und Schutzrechtsanmeldungen (Schutzrechte) ergeben, von denen mindestens eines aus der Schutzrechtsfamilie entweder vom Europäischen Patentamt oder in einem der Staaten Bundesrepublik Deutschland, Frankreich, Großbritannien, Österreich, China, Japan oder USA veröffentlicht ist.

3.3 Erfolgen Lieferungen nach Zeichnungen oder sonstigen Angaben des Käufers und werden hierdurch Schutzrechte Dritter verletzt, stellt der Käufer den Verkäufer im Innenverhältnis von sämtlichen Ansprüchen frei.

4. Empfehlungen, Informationen und Auskünfte

Empfehlungen, Informationen und Auskünfte sind unverbindlich, soweit sie sich nicht auf die Ware selbst beziehen.

5. Preise

5.1 Alle Preise sind Nettopreise und gelten „ab Werk“ (Incoterms®2020, „EXW“) ausschließlich Verpackung, Fracht, Porto und Wertsicherung. Die gesetzliche Umsatzsteuer in der jeweils gültigen Höhe wird hinzugerechnet.

5.2 Etwaiger Mehraufwand, der durch Änderungswünsche entsteht, kann dem Käufer vom Verkäufer in Rechnung gestellt werden.

5.3 Treten nach Abschluss des Vertrages Ereignisse ein, die die Selbstkosten des Verkäufers beim Einkauf, der Herstellung und/oder dem Versand der Ware verteuern, so ist der Verkäufer zu entsprechender Preiserhöhung berechtigt.

6. Zahlungsbedingungen

6.1 Rechnungen sind innerhalb von 14 Tagen ab Rechnungsdatum ohne Abzug zur Zahlung fällig. Der Verkäufer ist, auch im Rahmen einer laufenden Geschäftsbeziehung, jederzeit berechtigt, eine Lieferung ganz oder teilweise nur gegen Vorkasse durchzuführen. Skonto gilt nur bei ausdrücklicher schriftlicher Vereinbarung.

6.2 Der Verkäufer ist berechtigt, selbst bei entgegenstehender Zweckbindung des Käufers eine Zahlung zunächst auf die jeweils älteste, nicht titulierte Schuld anzurechnen. Sind bereits Kosten oder Zinsen entstanden, ist der Verkäufer berechtigt, Zahlungen zunächst auf die Kosten, dann auf die Zinsen und zuletzt auf die Hauptleistung anzurechnen.

6.3 Das Recht zur Aufrechnung steht dem Käufer nur zu, wenn und soweit seine Gegenansprüche rechtskräftig festgestellt, unbestritten oder vom Verkäufer schriftlich anerkannt sind. Das Zurückbehaltungsrecht des Käufers ist auf Ansprüche aus dem Vertragsverhältnis beschränkt.

6.4 Der Verkäufer ist berechtigt, Verzugszinsen in Höhe des jeweils gültigen gesetzlichen Verzugszinssatzes zu verlangen. Das Recht, einen höheren Verzugschaden nachzuweisen, bleibt ausdrücklich vorbehalten.

7. Lieferung / Lieferzeit / Verzug

7.1 Lieferfristen und Liefertermine gelten nur dann als verbindlich vereinbart, wenn diese vom Verkäufer ausdrücklich schriftlich zugesagt werden. Der Verkäufer ist an den Liefertermin bzw. die Lieferfrist nicht gebunden, wenn der Käufer seinen Obliegenheiten (Zahlung von Abschlägen, Beibringung erforderlicher Unterlagen, Beistellungen zur Fertigung etc.) nicht rechtzeitig nachkommt. Die Einrede des nichterfüllten Vertrages bleibt vorbehalten.

7.2 Lieferfristen beginnen frühestens am dem Tag, an dem der Vertrag schriftlich geschlossen wurde und alle technischen Fragen geklärt sind.

7.3 Bei Änderungswünschen des Käufers ist der Verkäufer von der Einhaltung eines etwaig vereinbarten Liefertermins bzw. der Lieferfrist befreit. Die Parteien werden in diesem Fall einen neuen Liefertermin oder eine neue Lieferfrist vereinbaren.

7.4 Sofern nichts Abweichendes vereinbart wird, ist der Liefertermin bzw. die Lieferfrist eingehalten, wenn der Verkäufer die Ware an dem vereinbarten Ort bereitgestellt hat.

7.5 Wegen Lieferverzögerungen, die nicht auf Vorsatz oder grober Fahrlässigkeit des Verkäufers beruhen, kann der Käufer keine Ansprüche geltend machen. Dies gilt auch bei sonstigen Störungen, insbesondere für Lieferverzögerungen aufgrund von höherer Gewalt, Arbeitskämpfen, Unruhen, Epidemien und/oder Pandemien, Cyberattacken, behördlichen Maßnahmen, Ausbleiben von Zulieferern der Zulieferanten und sonstigen unvorhersehbaren, unabwendbaren und schwerwiegenden Ereignissen. Der vereinbarte Liefertermin bzw. die Lieferfrist verschiebt sich in diesen Fällen entsprechend der Dauer des Lieferhindernisses, der Verkäufer informiert den Käufer hierüber und wird, sofern möglich, einen neuen voraussichtlichen Liefertermin mitteilen. Der Ersatz von entgangenem Gewinn und Schäden aus Betriebsunterbrechung ist auf Vorsatz beschränkt.

7.6 Kommt der Käufer in Annahmeverzug oder verletzt er sonstige Mitwirkungspflichten, so ist der Verkäufer berechtigt, den insoweit entstandenen Schaden einschließlich etwaiger Mehraufwendungen ersetzt zu verlangen. Der Verkäufer ist darüber hinaus berechtigt, dem Käufer eine angemessene Annahmefrist zu setzen und nach deren fruchtlosem Verstreichen vom Vertrag zurückzutreten und Schadensersatz statt der Leistung zu verlangen.

7.7 Teillieferungen sind in zumutbarem Umfang zulässig. Insofern sind Ansprüche des Käufers wegen der Teillieferung oder einer verspäteten Lieferung der Restmenge ausgeschlossen.

8. Eigentumsvorbehalt

8.1 Der Verkäufer behält sich das Eigentum an sämtlichen gelieferten Waren bis zum Eingang aller Zahlungen aus der Lieferbeziehung, auch der zukünftig entstehenden Verbindlichkeiten, vor. Bei vertragswidrigem Verhalten, insbesondere bei Zahlungsverzug, ist der Verkäufer berechtigt, die Waren zurückzufordern.

8.2 Der Käufer ist verpflichtet, die gelieferten Waren pfleglich zu behandeln und während der Dauer des Eigentumsvorbehaltes auf eigene Kosten gegen jede Form des Untergangs zum Kaufpreis zu versichern. Der Verkäufer bleibt berechtigt, die Ware auf Kosten des Käufers selbst zu versichern.

8.3 Bei Pfändungen oder sonstigen Eingriffen Dritter hat der Käufer den Verkäufer unverzüglich schriftlich zu benachrichtigen, damit dieser Drittwiderspruchsklage oder andere Rechtsmittel erheben kann. Soweit der Dritte die hierdurch entstehenden gerichtlichen und außergerichtlichen Kosten nicht erstattet, haftet hierfür der Käufer.

8.4 Der Käufer ist berechtigt, die Ware im ordentlichen Geschäftsgang weiter zu verkaufen; er tritt dem Verkäufer jedoch bereits jetzt alle Forderungen in Höhe des Faktura-Endbetrages (einschließlich gesetzlicher Umsatzsteuer) der Forderung ab, die ihm aus der Weiterveräußerung gegen seine Abnehmer oder Dritte erwachsen, und zwar unabhängig davon, ob die Ware ohne oder nach Verarbeitung weiterverkauft wurde. Zur Einziehung dieser Forderung bleibt der Käufer auch nach Auslieferung berechtigt. Die Befugnis des Verkäufers, die Forderung selbst einzuziehen, bleibt davon unberührt.

8.5 Wird die gelieferte Ware mit anderen, nicht dem Verkäufer gehörenden Gegenständen untrennbar vermischt oder verbunden, so erwirbt der Verkäufer das Miteigentum an der neuen oder verbundenen Sache im Verhältnis des Wertes der gelieferten Ware (Faktura-Endbetrag, einschließlich gesetzlicher Mehrwertsteuer) zu der oder den anderen Gegenständen zum Zeitpunkt der Vermischung oder Verbindung. Der Käufer verwahrt das so entstandene Allein- oder Miteigentum für den Verkäufer.

8.6 Übersteigt der Wert der gegebenen Sicherheiten die Forderungen des Verkäufers insgesamt um mehr als 20 %, so ist der Verkäufer auf Verlangen des Käufers verpflichtet, die überschüssigen Sicherheiten nach Wahl des Verkäufers freizugeben.

8.7 Falls und soweit die maßgebliche Rechtsordnung keine Vereinbarung eines Eigentumsvorbehalts zulässt, wird der Käufer den Verkäufer bei Inanspruchnahme von Warenkredit angemessene andere Sicherheiten stellen.

9. Versand, Gefahrenübergang

9.1 Der Versand erfolgt auf Gefahr des Käufers. Die Gefahr geht stets spätestens mit Absendung der Ware, auch wenn weitere Leistungen von dem Verkäufer übernommen werden, auf den Käufer über.

9.2 Verzögert sich der Versand infolge von Umständen, die der Verkäufer nicht zu vertreten hat, so geht die Gefahr vom Tage der Anzeige der Versandbereitschaft auf den Käufer über. Auf schriftlichen Wunsch des Käufers wird die Sendung von dem Verkäufer gegen Bruch-, Transport-, Feuer- und Wasserschäden auf Kosten des Käufers versichert.

9.3 Transport- und alle sonstigen Verpackungen nach Maßgabe des Verpackungsgesetzes werden nicht zurückgenommen; ausgenommen sind Paletten. Der Käufer ist verpflichtet, die Entsorgung der Verpackung auf eigene Kosten zu besorgen.

10. Fertigungsmittel

10.1 Soweit der Käufer dem Verkäufer Fertigungsmittel (z.B. Werkzeuge, Formen) zur Verfügung stellt, sind diese dem Verkäufer kostenfrei zuzusenden. Für deren Untergang, Verschlechterung oder unvollständige Rücklieferung und daraus resultierende Schäden haftet der nur bei grober Fahrlässigkeit oder Vorsatz. Dies gilt nicht, soweit gesetzlich zwingend gehaftet wird.

10.2 Wenn Fertigungsmittel vom Verkäufer im Auftrag des Käufers angefertigt oder beschafft werden, stellt der Verkäufer dem Käufer hierfür die Kosten gesondert in Rechnung. Die Fertigungsmittel bleiben Eigentum des Verkäufers. Zur Herausgabe an den Käufer ist der Verkäufer nicht verpflichtet. Vorstehendes gilt auch für Folgewerkzeuge. Die nachfolgende Regelung in Ziffer 10.3 bleibt hiervon unberührt.

10.3 Im Falle der Amortisation der Kosten der Fertigungsmittel über den Teilepreis übernimmt der Käufer bei Nichtamortisation eines Werkzeuges die nicht gedeckten Kosten einschließlich der Kosten der sonstigen typengebundenen Einrichtungen. Kosten für Modelle gehen stets in vollem Umfang zu Lasten des Käufers.

10.4 Vom Verkäufer dem Käufer ausgehändigte Zeichnungen und Unterlagen sowie Vorschläge des Verkäufers für die Gestaltung und zur Herstellung der Ware dürfen an Dritte nicht weitergegeben und können vom Verkäufer jederzeit zurückverlangt werden.

11. Sachmängelhaftung / Haftung

11.1 Der Verkäufer haftet nicht für Schäden, die durch Verletzung von Bedienungs-, Wartungs- und Einbauvorschriften, ungeeignete, nicht bestimmungsgemäße oder unsachgemäße Verwendung, fehlerhafte oder nachlässige Behandlung, natürlicher Verschleiß, falsche Lagerung oder vom Käufer oder Dritten vorgenommene Veränderungen der Ware auftreten. Die Waren dürfen vom Käufer oder Dritten nur durch unterwiesenes Fachpersonal eingebaut werden.

11.2 Dem Verkäufer steht das Wahlrecht zwischen Nachbesserung und Neulieferung zu. Der Käufer hat dem Verkäufer die beanstandete Ware auf dessen Verlangen zu Untersuchungszwecken zu übergeben. Sofern dem Verkäufer aufgrund eines unberechtigten Mangelbeseitigungsvorganges des Käufers Kosten entstehen (insbesondere Prüf- und Transportkosten), so kann der Verkäufer Erstattung dieser Kosten verlangen.

11.3 Die zum Zwecke der Nacherfüllung erforderlichen Aufwendungen werden nicht vom Verkäufer getragen, soweit die Aufwendungen sich dadurch erhöhen, dass die Ware nach der Lieferung an einen anderen Ort als den ursprünglichen Lieferort verbracht worden ist.

11.4 Erfolgt die Inanspruchnahme des Verkäufers durch den Käufer im Wege des Rückgriffs, nachdem der Käufer selbst wegen Mängel von seinem Kunden in Anspruch genommen worden ist, so gilt für die Rechtsdurchsetzung § 445a BGB.

11.5 Ansprüche aus Sachmängelhaftung verjähren in einem Jahr ab Übergabe der Ware, es sei denn, die Sachmängelhaftungsansprüche beruhen auf einer grob fahrlässigen oder vorsätzlichen Pflichtverletzung des Verkäufers oder seines Erfüllungsgehilfen oder auf einer Verletzung von Leben, Körper oder Gesundheit. Bei Mängelgewährleistungsansprüchen, die der Käufer im Wege des Rückgriffs gem. § 445a BGB gegen den Verkäufer geltend macht, gilt uneingeschränkt die Verjährungsregelung des § 445b BGB.

11.6 Der Käufer ist verpflichtet, seiner Untersuchungspflicht nach § 377 HGB auch bei Weiterveräußerung der Ware nachzukommen.

11.7 Das Rückgriffsrecht des Käufers gegen den Verkäufer wegen solcher Ansprüche aus Sachmängelhaftung, die dem Käufer von dessen Abnehmern entgegengesetzt werden, ist ausgeschlossen, wenn der Käufer seiner Untersuchungs- und Rüfepflicht nicht nachgekommen ist oder die Ware durch Verarbeitung abgeändert wurde.

11.8 Die Haftung des Verkäufers nach den gesetzlichen Bestimmungen auf Schadensersatz ist uneingeschränkt gegeben, wenn eine dem Verkäufer zurechenbare Pflichtverletzung auf Vorsatz oder grober Fahrlässigkeit beruht. Soweit die dem Verkäufer zurechenbare Pflichtverletzung auf einfacher Fahrlässigkeit beruht und eine wesentliche Vertragspflicht schuldhaft verletzt ist, ist die Schadensersatzhaftung auf den vorhersehbaren Schaden beschränkt, der typischerweise in vergleichbaren Fällen eintritt. Im Übrigen ist die Haftung ausgeschlossen.

11.9 Der Ersatz von entgangenem Gewinn und Schäden aus Betriebsunterbrechung ist auf Vorsatz und grobe Fahrlässigkeit beschränkt.

11.10 Die Haftung nach den Bestimmungen des Produkthaftungsgesetzes oder vergleichbarer, unabdingbarer Rechte auch ausländischer Rechtsordnungen bleibt unberührt. Unberührt bleibt auch die Haftung wegen Verletzung von Leben, Körper und Gesundheit.

11.11 Soweit eine Haftung nach Tatbeständen der Ziffer 11.9 begründet wird, ist die Haftung des Verkäufers bei ausländischen Rechtsordnungen im Verhältnis zum Käufer insoweit beschränkt, als es nach dem jeweiligen ausländischen Recht zulässig wäre.

11.12 Soweit die Schadensersatzhaftung des Verkäufers ausgeschlossen oder eingeschränkt ist, gilt dies auch im Hinblick auf die persönliche Schadensersatzhaftung der Mitarbeiter, Vertreter und Erfüllungsgehilfen des Verkäufers.

12. Abtretungsverbot

12.1 Sämtliche Ansprüche des Käufers gegen den Verkäufer sind nicht abtretbar.

12.2 Der Verkäufer ist jederzeit auch ohne Zustimmung des Käufers dazu berechtigt, insbesondere mit ihm verbundene Unternehmen (im Sinne von § 15 AktG) als Erfüllungsgehilfen bei der Angebotserstellung und Vertragsabwicklung einzubinden.

13. Produkthaftung / Hinweispflichten

13.1 Der Käufer darf die Ware nur bestimmungsgemäß verwenden und muss dafür sorgen, dass diese Ware nur an mit den Produktgefahren und -risiken vertraute Personen weiterveräußert wird.

13.2 Der Käufer ist verpflichtet, bei Verwendung der Ware als Grundstoff und Teilprodukt von eigenen Produkten beim Inverkehrbringen des Endprodukts seiner Pflicht auch im Hinblick auf die von dem Verkäufer gelieferte Ware nachzukommen. Im Innenverhältnis stellt der Käufer den Verkäufer von der Geltendmachung von Ansprüchen bei Verletzung dieser Obliegenheit auf erstes Anfordern frei.

14. Geheimhaltung

Der Käufer muss alle geschäftlichen und technischen Informationen, die er vom Verkäufer erhalten hat, Dritten gegenüber wie Geschäfts- und Betriebsgeheimnisse behandeln, soweit diese nicht allgemein bekannt sind. Derartige Informationen dürfen ausschließlich zum vertragsgemäßen Zweck an Dritte, die über eine entsprechende Geheimhaltungsvereinbarung eingebunden sind, weitergegeben werden.

15. Datenschutz

Der Verkäufer erhebt, verarbeitet und nutzt personenbezogene Daten des Käufers nur unter Einhaltung der einschlägigen Datenschutzbestimmungen. Dementsprechend werden personenbezogene Daten des Käufers nur bei Vorliegen einer gesetzlichen Erlaubnis oder Vorliegen einer Einwilligung verwendet.

16. Sonstiges

16.1 Erfüllungsort ist der Ort des jeweiligen Verkäuferwerkes.

16.2 Gerichtsstand für sämtliche Streitigkeiten aus dem Vertrag ist Heilbronn. Der Verkäufer ist jedoch berechtigt, den Käufer auch an dessen allgemeinen Gerichtsstand zu verklagen.

16.3 Für die Abwicklung von Verträgen auf Grundlage dieser Verkaufs- und Lieferbedingungen gilt ausschließlich deutsches Recht unter Ausschluss des Kollisionsrechts und des UN-Kaufrechts (CISG).

16.4 Die Parteien sind verpflichtet, im Rahmen der Durchführung der Vertragsbeziehung sämtliche geltenden gesetzlichen Bestimmungen einzuhalten.

16.5 Soweit eine oder mehrere der vorstehenden Bestimmungen ganz oder teilweise unwirksam sein sollte, so bleibt die Gültigkeit der übrigen Bestimmungen hiervon unberührt. Die ungültige Bestimmung ist dann durch eine gesetzlich zulässige Bestimmung zu ersetzen, mit der Sinn und Zweck dieser Verkaufs- und Lieferbedingungen in möglichst gleicher Weise erreicht werden.

1. Scope of Application

- 1.1** The Terms and Conditions of Sale and Delivery of MS Motorservice International GmbH (hereinafter referred to as the "Seller") shall apply exclusively. Opposing terms of the Buyer or terms that deviate from these Terms and Conditions of Sale and Delivery shall not apply unless the Seller has expressly agreed to the validity of deviating terms in writing. These Terms and Conditions of Sale and Delivery shall also apply if the Seller effects delivery to the Buyer without reservation in full knowledge of opposing terms of the Buyer or terms that deviate from its own Terms and Conditions of Sale and Delivery.
- 1.2** Separate agreements between the parties deviating from or supplementing these Terms and Conditions of Sale and Delivery shall take precedence. They shall be supplemented by these Terms and Conditions of Sale and Delivery unless special provisions have been agreed. The content of such agreements is contingent on a written contract or the written confirmation of the Seller.
- 1.3** The Terms and Conditions of Sale and Delivery shall also apply to future business transactions with the Buyer. By placing a purchase order and at the latest upon acceptance of the goods, the Buyer accepts these Terms and Conditions of Sale and Delivery.
- 1.4** These Terms and Conditions of Sale and Delivery shall only apply in B2B relationships.

2. Offer and Order Confirmation

- 2.1** Offers by the Seller shall in all cases be non-binding. If a purchase order from the Buyer legally qualifies as an offer, it shall only be accepted once it has been confirmed in writing by the Seller within four weeks. The contract shall come into effect at the latest once the ordered goods have been dispatched or their delivery time has been communicated, and in case of partial delivery, once the first delivery has been dispatched.
- 2.2** Modifications and other agreements shall only be binding once they have been confirmed by the Seller in writing.
- 2.3** The documents, drawings, details relating to weight and dimensions, samples etc. contained in the offers are only approximate specifications and shall not constitute guaranteed qualities. The Seller shall be entitled to deviate from the descriptions in the offer to the extent that these deviations are not of a fundamental or significant nature and the purpose according to the contract is not substantially restricted.
- 2.4** Insofar as goods are manufactured according to Buyer's drawings, the drawings created by the Buyer and approved by the Seller shall be decisive. Deviations from approved drawings must be separately agreed and any additional costs in this regard shall be reimbursed to the Seller.

3. Industrial Property Rights

- 3.1** The Seller shall reserve industrial property rights and copyright to all illustrations, drawings, calculations, and other documents; these items may neither be used for purposes other than those stipulated by the Seller, nor made accessible to third parties without the prior written consent of the Seller. This shall apply in particular to written documents that are designated as "confidential", "secret" or similar.
- 3.2** The Seller shall only be liable for claims relating to violations of industrial property rights and applications for industrial property rights resulting from contractual use of the goods, if at least one property right from the family of industrial property rights has been published by the European Patents Office or in one of the following states: Federal Republic of Germany, France, United Kingdom, Austria, China, Japan or the USA.
- 3.3** Where deliveries are effected according to drawings or other specifications from the Buyer and where third-party property rights are breached as a result of this, the Buyer shall indemnify the Seller against any claims internally.

4. Recommendations and Information

Recommendations and information shall be non-binding insofar as they do not refer to the goods themselves.

5. Prices

- 5.1** All prices are net prices and shall be quoted ex works (Incoterms® 2020, "EXW") excluding packaging, freight, postage and insurance. Statutory VAT shall be added at the current applicable rate.
- 5.2** Any additional costs incurred as a result of modification requests may be charged to the Buyer by the Seller.
- 5.3** Where events occur after conclusion of the contract that result in increased costs for the Seller in terms of primary purchasing costs, manufacture and/or shipment of the goods, the Seller shall be entitled to increase its prices accordingly.

6. Conditions of Payment

- 6.1** Invoices shall be due for payment within 14 days of the invoice date without any deductions. Even as part of an active business relationship, the Seller is entitled, at any time, to only carry out a delivery, either fully or in part, in exchange for payment in advance. Discounts shall only apply where expressly agreed in writing.
- 6.2** The Seller shall be entitled to offset a payment against the oldest, not specifically titled debt, even where the Buyer has earmarked the payment for a different purpose. Where costs or interest have already been incurred, the Seller shall be entitled to offset payments, in the first instance, against the costs, then against the interest, and finally against the principal debt.
- 6.3** The Buyer shall only have the right to offset insofar as its counterclaims are legally binding, are uncontested or have been acknowledged in writing by the Seller. The right of retention on the part of the Buyer shall be limited to claims arising from the contractual relationship.
- 6.4** The Seller is entitled to charge default interest at the applicable statutory default interest rate. The right to prove a higher default damage shall be expressly reserved.

7. Delivery / Delivery Time / Delay

- 7.1** Delivery periods and delivery dates shall only be deemed to have been agreed with binding effect where these are expressly confirmed in writing by the Seller. The Seller shall not be bound to the delivery date or delivery period where the Buyer does not meet its obligations in due time (to make anticipated payments, to provide required documents, to supply materials for manufacture etc.). The plea for non-fulfilment of the contract shall remain reserved.
- 7.2** Delivery periods begin at the earliest on the day of written conclusion of the contract and once all technical issues have been clarified.
- 7.3** In the event of change requests from the Buyer, the Seller shall be exempt from compliance with any agreed delivery date or delivery period. In such cases, the parties shall agree a new delivery date or a new delivery period.
- 7.4** Unless otherwise agreed, the delivery date or delivery period shall be deemed to have been adhered to when the Seller has made the goods available at the location agreed.
- 7.5** The Buyer may not assert claims due to delivery delays that do not result from intent or gross negligence on the part of the Seller. In particular, including with regard to other disruptions, this shall apply to delivery delays caused by force majeure, labour disputes, unrest, epidemics and/or pandemics, cyber-attacks, official measures, failure to deliver by suppliers and any other unforeseeable, unavoidable and serious events. In such cases, the agreed delivery date or delivery period shall be extended according to the duration of the delivery impediment. The Seller shall notify the Buyer of this and, where possible, specify a new expected delivery date. Compensation for loss of profit and stop of production shall be limited to intent.
- 7.6** Where the Buyer delays acceptance or violates any other obligation to cooperate, the Seller shall be entitled to demand compensation for damage suffered in this respect, including any additional costs. Furthermore, the Seller shall have the right to set an appropriate acceptance period for the Buyer and to withdraw from the contract where this period has expired to no avail, and to demand compensation for damage instead of the performance.
- 7.7** Partial deliveries shall be permitted to a reasonable extent. In this regard, claims made by the Buyer due to partial delivery or delayed delivery of the remaining goods shall be excluded.

8. Retention of Title

- 8.1** The Seller shall reserve title of all goods delivered until all payments pertaining to the supplier relationship, including any dues as shall arise in the future, have been effected in full. In the event of conduct contrary to contract, in particular as regards payment default, the Seller shall be entitled to claim back the goods.
- 8.2** The Buyer shall be obliged to handle the delivered goods with care and to insure them at their purchase price against any kind of loss at its own expense during the period of retention of title. The Seller shall remain entitled to insure the goods itself at the expense of the Buyer.
- 8.3** In case of pledge or other third-party intervention, the Buyer shall immediately notify the Seller in writing so that the latter can initiate a third-party action or other legal remedies. Where the third party fails to reimburse the legal and extrajudicial costs arising from this, the Buyer shall be liable for such costs.
- 8.4** The Buyer shall be entitled to sell on the goods in the ordinary course of business; it hereby, however, assigns to the Seller all receivables arising from the resale to its customers or third parties to the value of the final invoice amount (including statutory VAT) of the receivables, irrespective of whether the goods were sold without or following further processing. The Buyer shall remain entitled to collect these receivables even after delivery. The Buyer's right to collect the receivables itself shall remain unaffected by this.

8.5 Where the goods delivered are inseparably mixed or combined with other items not belonging to the Seller, the Seller shall acquire joint ownership of the new or combined product in proportion to the value of the goods delivered (final invoice amount, including statutory VAT) in relation to the value of the other items at the time of combination or mixing. The Buyer shall safeguard the resulting sole ownership or joint ownership on behalf of the Seller.

8.6 Where the value of the securities granted exceeds the claims of the Seller by more than a total of 20%, the Seller shall be obliged to release the excess securities upon request of the Buyer, at the Seller's option.

8.7 If and to the extent that an agreement on the retention of title is not permitted under the relevant legal system, the Buyer shall provide the Seller with alternative appropriate securities on taking advantage of credit on goods.

9. Shipment, Transfer of Risk

- 9.1** Shipment shall be carried out at the risk of the Buyer. The risk shall transfer to the Buyer when the goods are dispatched at the very latest, even if the Seller has other services to perform.
- 9.2** Where shipment is delayed due to circumstances beyond the Seller's control, the risk shall pass to the Buyer from the day of notification of readiness for shipment. Upon written request of the Buyer and at the Buyer's expense, the Seller shall insure the shipment against breakage, damage in transit, as well as fire and water damage.
- 9.3** In accordance with the Packaging Act (Verpackungsgesetz), transport packaging and any other packaging shall not be taken back, with the exception of pallets. The Buyer shall be obliged to dispose of the packaging at its own expense.

10 Manufacturing Equipment

- 10.1** Insofar as the Buyer provides manufacturing equipment (e.g. tools, templates) to the Seller, these shall be sent to the Seller at no charge. The Seller can only be held liable for their loss, deterioration or incomplete return, including damage resulting from this, in cases of gross negligence or intent. This shall not apply in cases of legally mandatory liability.
- 10.2** Where manufacturing equipment is produced or procured by the Seller at the Buyer's request, the Seller shall invoice the Buyer for the costs for such equipment separately. The manufacturing equipment shall remain the property of the Seller. The Seller shall not be obliged to hand over said equipment to the Buyer. The above shall also apply in respect of follow-on tools. The following provision in Item 10.3 shall remain unaffected by this.
- 10.3** In the event of amortization of costs for the manufacturing equipment in excess of the part cost, the Buyer shall assume the costs not covered in case of non-amortization of a tool, including the costs for other type-specific equipment. Costs for models shall in all cases be for the account of the Buyer.
- 10.4** Drawings and documents provided to the Buyer by the Seller, as well as recommendations by the Seller in respect of design and production of the goods, may not be forwarded to third parties and can be claimed back by the Seller at any time.

11. Liability for Defects / Liability

- 11.1** The Seller shall not be liable for any damage caused by non-compliance with operating, maintenance and fitting instructions, inappropriate or improper use, faulty or negligent handling, natural wear and tear, incorrect storage or modification of the goods by the Buyer or third parties. Installation of the goods by the Buyer or a third party may only be carried out by trained and qualified personnel.
- 11.2** The Seller shall have the right to decide whether to remedy a defect or provide new goods. At the request of the Seller, the Buyer must hand the goods in question over to the Seller for examination. If the Seller incurs costs as a result of an unjustified request by the Buyer for the rectification of a defect (especially examination and transport costs), the Seller can demand compensation for these costs.
- 11.3** Expenses required for purposes of cure shall not be borne by the Seller in the event of increased expenses as a result of subsequent relocation of the goods to a location other than that of the original place of delivery.
- 11.4** If the Seller is sued by the Buyer by way of recourse after the Buyer itself has been sued by its customer due to defects, § 445a BGB (Bürgerliches Gesetzbuch - German Civil Code) shall apply to the enforcement of rights.
- 11.5** Claims based on liability for defects shall expire one year after handover of the goods unless the warranty claims are based on grossly negligent or wilful breach of obligation on the part of the Seller or one of its vicarious agents or on injury to life, limb, or health. Warranty claims for defects brought against the Seller by the Buyer by way of recourse in accordance with § 445a BGB are subject, without restriction, to the limitation period set out in § 445b BGB.
- 11.6** The Buyer shall also undertake to fulfil its obligation of examination pursuant to § 377 HGB (Handelsgesetzbuch - German Commercial Code) in the case of resale of the goods.
- 11.7** The Buyer's right of recourse against the Seller as a result of such claims based on liability for material defects made against the Buyer by its customers shall be excluded if the same has not fulfilled its obligation of examination and notification or if the goods have been modified by means of processing.
- 11.8** The Seller's liability for compensation according to statutory provisions shall apply without limitation if the same is responsible for breach of obligation based on intent or gross negligence. Insofar as a breach of obligation based on ordinary negligence is attributable to the Seller and an essential contractual obligation has been culpably violated, compensation for damages shall be limited to the amount of foreseeable damage that typically occurs in comparable cases. In all other cases, liability shall be excluded.
- 11.9** Compensation for loss of profit and damage resulting from business interruptions shall be limited to intent and gross negligence.
- 11.10** Liability according to the provisions of the Product Liability Law or similar, non-derogable rights of foreign jurisdiction shall remain unaffected. Liability resulting from injury to life, limb, and health shall also remain unaffected.
- 11.11** Insofar as liability arises according to the facts in Item 11.9, the liability of the Seller in case of foreign jurisdiction shall be limited in relation to the Buyer to the extent permissible according to the relevant foreign law.
- 11.12** Where the Seller's liability for compensation is excluded or limited, this shall also apply with regard to personal liability for compensation on the part of the Seller's employees, representatives, or vicarious agents.

12. Non-assignment Clause

- 12.1** All claims by the Buyer against the Seller shall be non-assignable.
- 12.2** The Seller is entitled at all times, even without the consent of the Buyer, to involve affiliated companies (in the sense of § 15 AktG (Aktengesetz - German Stock Corporation Act)) in particular in the generation of quotations and execution of contracts as vicarious agents.

13. Product Liability / Notification Obligation

- 13.1** The Buyer shall only use the goods according to their purpose and shall ensure that these goods are only resold to persons familiar with the hazards and risks associated with the goods.
- 13.2** The Buyer shall also undertake to fulfil its obligation to issue warnings in respect to the goods delivered by the Seller where the former uses these goods as base material or components for its own products when placing the final product on the market. The Buyer shall indemnify the Seller internally against assertion of claims arising from breach of this obligation upon first request.

14. Confidentiality

The Buyer shall treat as trade and company secret all business and technical information received from the Seller to the extent that this information is not public knowledge. Information of this nature may only be forwarded for the purposes of the contract to third parties who are bound by an appropriate non-disclosure agreement.

15. Data Protection

The Seller shall only collect, process and use personal data concerning the Buyer in accordance with the relevant data protection regulations. Consequently, personal data concerning the Buyer shall only be used on the basis of a legal ground or consent.

16. Other

- 16.1** The place of performance shall be the location of the relevant plant of the Seller.
- 16.2** The place of jurisdiction for all disputes arising from the contract shall be Heilbronn. The Seller shall, however, be entitled to file suit against the Buyer at its general place of jurisdiction as well.
- 16.3** Contracts based on these Terms and Conditions of Sale and Delivery shall be solely subject to German law excluding its conflict-of-laws provisions and the UN Convention on Contracts for the International Sale of Goods (CISG).
- 16.4** The parties shall be obliged to comply with all statutory provisions within the framework of the contractual relationship.
- 16.5** Should one or several of the above provisions be ineffective in whole or in part, the validity of the remaining provisions shall remain unaffected by this. The invalid provision shall in that case be replaced by a legally valid provision that most closely approximates the meaning and purpose of these Terms and Conditions of Sale and Delivery.

1. Domaine de validité

1.1 Les conditions générales de vente et de livraison de la société MS Motorservice International GmbH (ci-après dénommée le « Vendeur ») s'appliquent à l'exclusion de toutes autres. Aucune condition de l'Acheteur, contraire aux présentes conditions de vente et de livraison ou différentes, n'est admise, excepté si le Vendeur a donné son accord exprès et écrit à l'application de conditions différentes. Les présentes conditions de vente et de livraison s'appliquent également si le Vendeur, en connaissance de conditions de l'Acheteur contraires ou différentes des siennes propres, effectue sans réserve la livraison à l'Acheteur.

1.2 Toute convention distincte passée entre les parties et différente des présentes conditions de vente et de livraison ou les complétant, s'applique en priorité. Sauf réglementation spécifique applicable, les présentes conditions de vente et de livraison complètent lesdites conventions. Le contenu de ces dernières est déterminé par un contrat écrit ou une attestation écrite du Vendeur.

1.3 Les présentes conditions de vente et de livraison sont de même applicables à toutes les opérations commerciales futures avec l'Acheteur. L'Acheteur accepte ces conditions de vente et de livraison en passant commande, et au plus tard en réceptionnant la marchandise.

1.4 Les présentes conditions de vente et de livraison ne s'appliquent qu'aux entreprises.

2. Offre et confirmation de commande

2.1 Les offres du Vendeur s'entendent toujours sans engagement. Une commande de l'Acheteur qui pourra être juridiquement qualifiée d'offre, n'est réputée acceptée que dès lors que le Vendeur l'a confirmée par écrit dans un délai de quatre semaines. Le contrat est conclu au plus tard lors de l'expédition ou de la communication de la date de mise à disposition de la marchandise commandée, et pour les livraisons partielles, lors de l'envoi de la première livraison.

2.2 Les modifications et autres conventions ne présentent un caractère contraignant qu'une fois confirmées par écrit par le Vendeur.

2.3 Les documents, dessins, indications de poids et de mesure, modèles, etc. figurant dans les offres ne sont que des indications approximatives ne constituant pas des caractéristiques. Le Vendeur est autorisé à apporter des variantes aux descriptifs figurant dans l'offre pourvu que celles-ci ne soient pas de nature fondamentale ou essentielle et qu'elles ne constituent pas un obstacle substantiel à l'objet du contrat.

2.4 Si les marchandises sont fabriquées d'après des dessins de l'Acheteur, les dessins faits par celui-ci et approuvés par le Vendeur font foi. Les différences apportées aux dessins approuvés doivent être convenues séparément et les coûts supplémentaires éventuels en découlant donnent lieu à une rémunération du Vendeur.

3. Droits de protection

3.1 Le Vendeur demeure titulaire des droits d'auteur et de propriété intellectuelle sur l'ensemble des illustrations, dessins, calculs et autres documents ; cette documentation ne peut être utilisée, sans autorisation préalable du Vendeur, à d'autres fins que celles spécifiées par le Vendeur, ni être communiquée à des tiers. La présente clause s'applique notamment aux documents écrits portant la mention « confidentiel » ou « secret » ou une mention similaire.

3.2 La responsabilité du Vendeur est uniquement engagée en cas de recours exercé dans le cadre de l'utilisation contractuelle des marchandises suite à une violation de droits de protection et de demandes de droits de protection (droits de protection) dont un au moins appartenant à la famille des droits de protection est publié soit par l'Office européen des brevets soit dans l'un des États suivants : Allemagne, France, Grande-Bretagne, Chine, Japon ou USA.

3.3 Dans le cas où des livraisons effectuées sur la base de dessins ou autres indications de l'Acheteur violeraient les droits de protection de tiers, l'Acheteur dégage le Vendeur de tout recours dans le cadre de leurs relations internes.

4. Recommandations, informations et renseignements

Les recommandations, informations et renseignements sont sans engagement pour autant qu'ils ne se rapportent pas à la marchandise elle-même.

5. Prix

5.1 Tous nos prix sont nets et s'entendent « départ usine » (Incoterms® 2020, « EXW »), à l'exclusion de l'emballage, des frais, du port et de la garantie de valeur. La TVA est facturée en sus au taux légal en vigueur.

5.2 Le Vendeur peut facturer à l'Acheteur les éventuels coûts supplémentaires découlant de demandes de modifications.

5.3 En cas d'événements intervenant après la conclusion du contrat qui encheriraient le prix de revient du Vendeur pour ce qui est de l'achat, la production et/ou l'expédition de la marchandise, le Vendeur se réserve le droit d'appliquer une augmentation de prix correspondante.

6. Modalités de paiement

6.1 Les factures sont payables sans déduction aucune dans les 14 jours suivant la date de facture. Le Vendeur se réserve à tout moment le droit d'exiger un paiement anticipé avant tout ou partie d'une livraison, et ce même dans le cadre d'une relation commerciale établie. Aucune remise n'est consentie en l'absence d'accord exprès par écrit.

6.2 Le Vendeur se réserve le droit, même en cas d'affectation différente de la part de l'Acheteur, d'imputer un paiement en premier lieu sur la dette en souffrance la plus ancienne. En cas de frais ou d'intérêts déjà constatés, le Vendeur pourra imputer les paiements d'abord sur les frais, puis sur les intérêts et, en dernier lieu, sur la prestation principale.

6.3 L'Acheteur ne pourra prétendre à un règlement par compensation que si et pour autant que ses contre-prétentions ont un caractère exécutoire, qu'elles n'ont pas été contestées ou que le Vendeur les a reconnues par écrit. Le droit de rétention de l'Acheteur est limité aux créances découlant de la relation contractuelle.

6.4 Le Vendeur pourra exiger des intérêts de retard d'un montant correspondant au taux d'intérêt légal respectivement en vigueur. Il se réserve expressément le droit d'apporter la preuve d'un préjudice plus élevé résultant du retard.

7. Livraison / délai de livraison / retard

7.1 Les délais et dates de livraison ne sont réputés fermes que pour autant qu'ils ont été approuvés expressément par écrit par le Vendeur. Le Vendeur n'est pas tenu de respecter la date ou le délai de livraison si l'Acheteur ne remplit pas ses obligations (paiement d'acomptes, fourniture de documents nécessaires, fournitures requises pour la fabrication, etc.) dans les délais impartis. Le Vendeur se réserve le droit de faire valoir l'exception d'inexécution du contrat.

7.2 Les délais de livraison courent au plus tôt à compter de la date à laquelle le contrat est conclu par écrit et à laquelle l'ensemble des questions techniques est réglé.

7.3 Dans l'hypothèse où l'Acheteur demanderait des modifications, le Vendeur n'est plus tenu de respecter la date ou le délai de livraison éventuellement convenus. Dans ce cas, les parties conviendront d'une nouvelle date ou d'un nouveau délai de livraison.

7.4 Sauf convention contraire, la date ou le délai de livraison est réputé respecté dès lors que le Vendeur met la marchandise à disposition au lieu convenu.

7.5 L'Acheteur ne peut faire valoir aucun droit en cas de retard de livraison qui ne serait causé ni intentionnellement ni du fait d'une négligence grave du Vendeur. Ceci s'applique également en cas de perturbations de toute nature, notamment lorsque les retards de livraison résultent d'un cas de force majeure, de mouvements sociaux, d'épidémies et/ou de pandémies, de cyberattaques, de mesures administratives, d'un défaut de livraison par des fournisseurs ainsi que de tout événement grave, imprévisible et inévitabile. Dans ces cas, la date ou le délai de livraison convenu est reporté d'une durée égale à celle des circonstances faisant obstacle à la livraison. Le Vendeur en informe l'Acheteur et communique, dans la mesure du possible, une nouvelle date de livraison prévue. Il ne pourra être fait droit à une demande d'indemnisation pour manque à gagner et préjudices découlant d'une interruption d'exploitation qu'en cas de faute intentionnelle.

7.6 En cas de retard de l'Acheteur pour la réception ou de manquement de sa part à toute autre obligation de coopération, le Vendeur pourra exiger l'indemnisation du préjudice, y compris des coûts supplémentaires qui en résulteraient. Le Vendeur a en outre le droit de fixer à l'Acheteur un délai de réception raisonnable et, après expiration infructueuse de ce délai, de résilier le contrat et d'exiger une indemnisation en lieu et place de la prestation.

7.7 Les livraisons partielles sont autorisées dans une mesure raisonnable. Il s'ensuit que tout recours de la part l'Acheteur en cas de livraison partielle ou de retard de livraison des quantités restantes est exclu.

8. Réserve de propriété

8.1 Le Vendeur conserve la propriété de l'ensemble des marchandises livrées jusqu'à réception de l'ensemble des paiements, y compris les engagements à venir, résultant de la relation de fourniture. En cas de faute contractuelle, notamment de retard de paiement, le Vendeur se réserve le droit de réclamer la marchandise.

8.2 L'Acheteur est tenu de prendre soin de la marchandise livrée et de l'assurer à ses frais, pour son prix d'achat, contre toute forme de disparition pendant la durée de la réserve de propriété. Le Vendeur conserve le droit d'assurer lui-même la marchandise aux frais de l'Acheteur.

8.3 En cas de saisie ou autres interventions de tiers, l'Acheteur est tenu d'informer le Vendeur sans délai et par écrit, afin que ce dernier puisse faire valoir sa tierce opposition ou user d'autres voies de droit. Si le tiers ne rembourse pas les coûts judiciaires et extra judiciaires qui en résultent, la responsabilité de l'Acheteur est alors engagée.

8.4 L'Acheteur est autorisé à revendre la marchandise dans le cadre d'opérations commerciales régulières ; il cède toutefois d'ores et déjà au Vendeur l'ensemble des créances, résultant de la revente de la marchandise en question à ses clients ou à des tiers à hauteur du montant final de la facture (y compris la TVA applicable), et ce indépendamment du fait que la marchandise ait été revendue sans ou après transformation. L'Acheteur est autorisé à recouvrer cette créance même après la livraison. La faculté du Vendeur de recouvrer lui-même ladite créance n'en est pas affectée.

8.5 Si la marchandise livrée est mélangée ou alliée de manière indissociable à d'autres objets n'appartenant pas au Vendeur, ce dernier acquiert de ce fait une copropriété sur la chose nouvelle ou alliée au prorata de la valeur initiale de la marchandise livrée (montant final de la facture, TVA applicable comprise) par rapport à celle-ci ou aux autres éléments au moment du mélange ou de l'alliage. L'Acheteur sera le dépositaire pour le Vendeur de la propriété exclusive ou de la copropriété ainsi engendrée.

8.6 Si la valeur des sûretés qui ont été consenties excède les créances du Vendeur de plus de vingt pour cent (20 %), celui-ci s'engage à libérer les sûretés excédentaires selon son choix, sur demande de l'Acheteur.

8.7 Dans l'hypothèse où le système juridique en vigueur n'autoriserait pas de clause contractuelle de réserve de propriété, l'Acheteur faisant usage d'un crédit commercial s'engage à fournir au Vendeur d'autres garanties appropriées.

9. Expédition, transfert de risque

9.1 L'expédition s'effectue au risque de l'Acheteur. Le risque est toujours transféré à l'Acheteur au plus tard lors de l'envoi de la marchandise, même lorsque d'autres prestations sont acceptées par le Vendeur.

9.2 Si l'expédition subit un retard suite à des circonstances qui ne sont pas imputables au Vendeur, le risque est transféré à l'Acheteur à la date de l'avis d'expédition. Sur demande écrite de l'Acheteur, le Vendeur assurera l'envoi, aux frais de l'Acheteur, contre le bris, les dommages dus au transport, au feu et à l'eau.

9.3 Les emballages de transport et autres ne sont pas repris conformément à la législation sur les emballages, à l'exception des palettes. L'Acheteur est tenu de procéder à ses propres frais à l'élimination des emballages.

10. Moyens de fabrication

10.1 Dès lors que l'Acheteur met à la disposition du Vendeur des moyens de fabrication (p. ex. outillage/outils, moules), ces derniers doivent être envoyés gratuitement au Vendeur. La responsabilité du Vendeur ne pourra être engagée en ce qui concerne leur disparition, leur dégradation ou leur réexpédition incomplète et les dommages en résultant qu'en cas de négligence grave ou de faute intentionnelle. La présente clause ne s'applique pas si la responsabilité est obligatoire de par la loi.

10.2 Si l'Acheteur charge le Vendeur de fabriquer ou d'acheter des moyens de fabrication, les coûts afférents seront facturés à l'Acheteur séparément. Les moyens de fabrication restent la propriété du Vendeur. Celui-ci n'est pas tenu de les restituer à l'Acheteur. Il en ira de même des outillages complémentaires. La règle suivante énoncée au paragraphe 10.3 n'en est pas affectée.

10.3 En cas d'amortissement des coûts des moyens de fabrication supérieur au prix des pièces, l'Acheteur prendra à sa charge les coûts non couverts en cas de non amortissement d'un outil, y compris les coûts des divers équipements spécifiques. Les coûts des modèles sont toujours intégralement à la charge de l'Acheteur.

10.4 La transmission à des tiers des dessins (schémas) et des documents remis à l'Acheteur par le Vendeur, ainsi que les propositions de ce dernier visant à la conception et à la production de la marchandise, n'est pas autorisée ; le Vendeur peut à tout moment en exiger la restitution.

11. Responsabilité pour défaut de qualité / responsabilité

11.1 Le Vendeur décline toute responsabilité pour les dommages résultant d'un manquement aux consignes de manœuvre, de maintenance et de montage, de l'usage inapproprié ou non conforme ou incorrect de la marchandise, d'un traitement impropre ou négligent, de l'usure naturelle, d'un stockage inapproprié ou encore de modifications opérées sur la marchandise par l'Acheteur ou par des tiers. Le montage des marchandises par l'Acheteur ou par des tiers ne doit être effectué que par du personnel qualifié et compétent.

11.2 Le Vendeur a le choix entre réparations et remplacement. Sur demande, l'Acheteur est tenu de remettre au Vendeur la marchandise faisant l'objet de la réclamation à des fins de vérification. Dans le cas où une demande d'élimination de défaut injustifiée émise par l'Acheteur engendre des coûts pour le Vendeur (en particulier des frais de contrôle et de transport), le Vendeur peut exiger le remboursement desdits coûts.

11.3 Le Vendeur ne prend pas à sa charge les frais nécessaires à l'élimination du défaut s'ils sont augmentés du fait que la marchandise a été transportée ultérieurement à la livraison dans un autre endroit que le lieu initial de livraison.

11.4 Si le recours de l'Acheteur prend la forme d'une demande de reprise auprès du Vendeur après que l'Acheteur a lui-même fait l'objet d'un recours pour défaut déposé par son client, l'article 445a du Code civil allemand (BGB) s'applique.

11.5 Les droits issus de la responsabilité pour vice se prescrivent par 12 mois à compter de la remise de la marchandise, excepté si les droits de garantie en raison des défauts de la chose résultent d'un manquement intentionnel ou d'une négligence grave de la part du Vendeur ou de ses agents d'exécution ou d'une atteinte à la vie, à l'intégrité physique ou à la santé. Dans les cas où l'Acheteur fait valoir ses droits à la garantie des vices à l'encontre du Vendeur à des fins de reprise dans le cadre de l'article 445a du Code civil allemand (BGB), la réglementation sur la prescription de l'article 445b du Code civil allemand s'applique sans restriction aucune.

11.6 L'Acheteur est tenu de respecter son obligation d'examen de la marchandise conformément à l'article 377 du Code civil allemand (HGB), même en cas de revente de celle-ci.

11.7 En cas de réclamation pour défauts matériels déposée contre l'Acheteur par ses propres clients, tout droit de recours de l'Acheteur à l'encontre du Vendeur est exclu si l'Acheteur n'a pas respecté son obligation d'examiner les marchandises et d'aviser le Vendeur des défauts qu'il découvre ou si la marchandise a été soumise à un processus de modification.

11.8 La responsabilité légale du Vendeur en matière d'indemnisation est limitée en cas de manquement intentionnel à ses obligations ou de négligence grave de sa part. Dans le cas où le Vendeur manquerait à ses obligations par négligence de conduite et où il serait porté atteinte de manière fautive à une obligation contractuelle majeure, le droit aux dommages et intérêts sera limité au dommage prévisible, intervenant de manière caractéristique dans des cas comparables. Toute responsabilité est exclue dans les autres cas.

11.9 Il ne pourra être fait droit à une demande d'indemnisation pour manque à gagner et préjudices découlant d'une interruption d'exploitation qu'en cas de faute intentionnelle et de négligence grave.

11.10 La responsabilité en vertu des dispositions de la loi sur la responsabilité du fait des produits ou de normes comparables et impératives de législations étrangères subsiste. Demeure également inchangée la responsabilité en cas d'atteinte à la vie, à l'intégrité du corps et à la santé.

11.11 Dans le cas d'une responsabilité fondée, découlant de faits mentionnés au paragraphe 11.9, la responsabilité du Vendeur vis-à-vis de l'Acheteur, dans le cadre de législations étrangères, est limitée dans la même mesure qu'elle le serait par la législation étrangère en question.

11.12 Toute exclusion ou limitation de la responsabilité du Vendeur en matière d'indemnisation s'applique également à la responsabilité personnelle des employés, représentants et agents d'exécution du Vendeur.

12. Interdiction de cession

12.1 Tous les droits de l'Acheteur à l'encontre du Vendeur sont incessibles.

12.2 Le Vendeur se réserve le droit, à tout moment et sans l'accord de l'Acheteur, d'engager des entreprises, notamment celles qui lui sont liées (au sens de l'article 15 de la loi allemande sur les sociétés anonymes « Aktiengesetz ») en qualité d'agents d'exécution aux fins de l'élaboration des offres et de l'exécution du contrat.

13. Responsabilité du fait des produits défectueux / obligations d'information

13.1 L'Acheteur ne devra utiliser la marchandise que de manière conforme à sa destination et devra veiller à ce qu'elle ne soit revendue qu'à des personnes au fait des dangers et risques du produit.

13.2 Si l'Acheteur utilise le produit comme matériau de base ou comme sous-produit de ses propres produits, il est tenu, lors de la mise en circulation du produit final, de respecter son obligation d'avertissement, relative également à la marchandise qui lui a été fournie par le Vendeur. Dans le cadre de leurs relations internes, l'Acheteur libérera le Vendeur, à sa première demande, de tout recours exercé contre ce dernier pour manquement à ces obligations.

14. Confidentialité

Vis-à-vis des tiers, l'Acheteur est tenu de garder le secret en matière commerciale et industrielle sur toutes les informations commerciales et techniques qu'il a reçues de la part du Vendeur, dans la mesure où elles ne sont pas généralement connues. Les informations de cette nature ne pourront être communiquées qu'à des fins exclusivement contractuelles à des tiers liés par un accord de confidentialité approprié.

15. Protection des données

Le Vendeur collecte, traite et exploite les données à caractère personnel de l'Acheteur dans le cadre exclusif de la réglementation applicable sur la protection des données. En conséquence, l'utilisation des données à caractère personnel de l'Acheteur est soumise à autorisation légale ou au consentement de l'Acheteur.

16. Divers

16.1 Le lieu d'exécution est celui où se trouve l'usine du Vendeur concernée.

16.2 Le tribunal compétent pour tout litige découlant du contrat est Heilbronn. Toutefois, le Vendeur est autorisé à assigner l'Acheteur également devant le tribunal de droit commun compétent pour sa domiciliation.

16.3 L'exécution de contrats basée sur les présentes conditions de vente et de livraison est exclusivement régie par le droit allemand, à l'exclusion des règles de conflits de lois et de la Convention des Nations Unies sur les contrats de vente internationale de marchandises (CIVIM).

16.4 Les parties sont tenues, dans le cadre de l'exécution de la relation contractuelle, de respecter l'ensemble des dispositions légales en vigueur.

16.5 En cas d'invalidité totale ou partielle d'une ou plusieurs clauses ci-dessus, la validité des autres clauses n'en sera pas affectée. La clause invalide devra être remplacée par une clause légale s'approchant au plus près du sens et de l'objectif des présentes conditions de vente et de livraison.

1. 1. Ámbito de validez

- 1.1** Se aplicarán exclusivamente las condiciones de venta y entrega de MS Motorservice International GmbH (en adelante, «vendedor»). Las condiciones contrarias o que difieran de las presentes condiciones de venta y entrega del comprador se rechazarán, salvo que el vendedor haya aceptado expresamente por escrito la validez de las condiciones divergentes. Estas condiciones de venta y entrega también se aplicarán si el vendedor realiza la entrega al comprador sin reservas teniendo conocimiento de condiciones contrarias del comprador o que diverjan de las condiciones de venta y entrega propias.
- 1.2** Tienen prioridad los acuerdos separados entre las partes que se desvíen o complementen estos términos y condiciones de venta y entrega. Salvo que se hayan dictado disposiciones especiales, se completan con las presentes condiciones de venta y entrega. Para el contenido de semejantes acuerdos es decisivo un contrato escrito o una confirmación escrita del vendedor.
- 1.3** Las condiciones de venta y entrega también se aplicarán a todas las actividades futuras con el comprador. El comprador aceptará estas condiciones de venta y entrega con la realización del pedido, no obstante, a más tardar, al aceptar la mercancía.
- 1.4** Las presentes condiciones de venta y entrega solo aplican para empresas.

2. Oferta y confirmación del pedido

- 2.1** Las ofertas del vendedor no son obligatorias. Si un pedido efectuado por el comprador se considera legalmente una oferta, solo se considerará aceptado si el vendedor lo confirma por escrito en un plazo de cuatro semanas. A más tardar, el contrato se celebrará con el envío de la mercancía pedida o cuando se notifique que la mercancía solicitada está disponible; en caso de entregas parciales, cuando se envía la primera entrega.
- 2.2** Las modificaciones y otros acuerdos solo son vinculantes cuando el vendedor los confirme por escrito.
- 2.3** Los documentos, planos, pesos y dimensiones, muestras, etcétera, contenidos en las ofertas solo contienen datos aproximados y no constituyen características garantizadas. El vendedor tiene derecho a divergir de las descripciones de la oferta en tanto dichas divergencias no sean de carácter básico o fundamental, y no limiten en lo esencial la finalidad del contrato.
- 2.4** Cuando las mercancías se producen de acuerdo con los dibujos de los compradores, los planos elaborados por el comprador y aprobados por vendedor serán determinantes. Las divergencias de los planos autorizados deben acordarse por separado y cualquier coste añadido al respecto deberá remunerarse al vendedor.

3. Derechos protegidos

- 3.1** El vendedor se reserva los derechos de propiedad y de autor con respecto a todas las ilustraciones, planos, cálculos y demás documentos y no se podrán emplear para fines diferentes de los indicados por el vendedor ni relevarse a terceros, salvo que se disponga de una autorización previa por escrito del vendedor. Esto se aplica especialmente a la documentación escrita designada como «confidencial», «secreta» o de forma similar.
- 3.2** El vendedor solo es responsable de los daños ocasionados por el uso contractualmente correcto de las mercancías derivadas de la violación de los derechos protegidos y solicitudes de los derechos protegidos (derechos protegidos), de los cuales al menos uno de la familia de los derechos protegidos figurará en la lista de la Oficina Europea de Patentes o en uno de los estados de la República Federal de Alemania, Francia, Gran Bretaña, Austria, China, Japón o los EE. UU.
- 3.3** Si las entregas se realizan basándose en planos u otra información proporcionada por el comprador y con ello se violan los derechos de propiedad de terceros, el comprador deberá indemnizar internamente al vendedor por todas las reclamaciones.

4. Recomendaciones, información y declaraciones

Las recomendaciones, la información y las declaraciones no son vinculantes, siempre que no se refieran a la mercancía misma.

5. Precios

- 5.1** Todos los precios son precios netos y se entenderán «franco fábrica» («EXW» Incoterms®2020) sin el embalaje, transporte, franqueo y garantía de valor. Se agregará el impuesto legal sobre las ventas a la tasa aplicable.
- 5.2** El vendedor podrá facturarle al comprador cualquier gasto adicional resultante de solicitudes de modificación.
- 5.3** Si, tras celebrarse el contrato, se produjeran hechos que encarecieran los gastos directos del vendedor en la compra, la fabricación y/o el envío de la mercancía, el vendedor tendrá derecho a un incremento correspondiente del precio.

6. Condiciones de pago

- 6.1** Las facturas deberán abonarse sin descuento en un plazo de 14 días a partir de la fecha de la factura. El vendedor tiene derecho en cualquier momento, incluso durante una relación comercial en curso, a realizar una entrega total o parcial solo contra pago por adelantado. Los descuentos solo se aplicarán en caso de acuerdo expreso por escrito.
- 6.2** El vendedor tendrá derecho de facturar primero el pago de una deuda más antigua no titulada, incluso con la asignación obligatoria contraria del comprador. Si ya se han generado costes o intereses, el vendedor tendrá derecho a facturar primero el pago de los costes, a continuación, el de los intereses y, por último, el de la prestación principal.
- 6.3** El derecho a compensación corresponderá al comprador solo cuando sus contraprestaciones hayan adquirido firmeza legal, sean indiscutibles o hayan sido reconocidas por escrito por el vendedor. El derecho de retención del comprador estará limitado a los derechos de la relación contractual.
- 6.4** El vendedor tendrá derecho a exigir intereses de demora por el importe del tipo de interés de demora respectivo legalmente vigente. Queda reservado expresamente el derecho a acreditar mayores daños por demora.

7. Entrega/plazo de entrega/demora

- 7.1** Los plazos y fechas de entrega solo se aplicarán si el vendedor los acepta expresamente por escrito. El vendedor no estará obligado a cumplir con la fecha o plazo de entrega si el comprador incumple sus obligaciones (pago de los adelantos, aportación de los documentos necesarios, contribuciones a la producción, etcétera) en el tiempo previsto. Queda reservada la excepción por incumplimiento del contrato.
- 7.2** Los plazos de entrega comenzarán no antes del día en que se firme el contrato y todas las cuestiones técnicas hayan quedado resueltas.
- 7.3** Si el comprador solicita modificaciones, el vendedor quedará exento de cumplir con cualquier fecha o plazo de entrega acordado. En este caso, las partes acordarán una nueva fecha o un nuevo plazo de entrega.
- 7.4** Si no se acuerda nada distinto, la fecha o el plazo de entrega se cumplirá cuando el vendedor haya puesto a disposición la mercancía en el lugar acordado.
- 7.5** El cliente no podrá presentar ninguna reclamación debido a demoras en la entrega que no se deriven de una acción dolosa o negligencia grave del vendedor. Esto se aplica también para otros inconvenientes, especialmente, a las demoras en la entrega debidas a fuerza mayor, conflictos laborales, disturbios, epidemias y/o pandemias, ataques cibernéticos, medidas oficiales, carencia de suministros por parte de proveedores, así como a otros eventos imprevisibles, inevitables y de gravedad. En estos casos, la fecha o plazo de entrega acordado se aplazará en función de la duración del impedimento para la entrega, por lo que el vendedor informará al comprador y, si es posible, facilitará una nueva fecha prevista de entrega. La indemnización por pérdida de beneficios y daños resultante de la interrupción del servicio se limitará al dolo.
- 7.6** Si el comprador incurre en demora en la aceptación o infringe otros deberes de cooperación, el vendedor tendrá derecho a exigir una indemnización por los daños causados, que incluye los posibles gastos adicionales. Asimismo, el vendedor tendrá derecho a establecer un plazo de aceptación razonable para el comprador y, después de su vencimiento sin haber resultado, a rescindir el contrato y exigir una indemnización por daños en lugar de la prestación.
- 7.7** Se permitirán las entregas parciales de manera razonable. En este sentido, quedan excluidas las reclamaciones del comprador debido a la entrega parcial o una entrega con retraso de la cantidad restante.

8. Reserva de dominio

- 8.1** El vendedor conservará la propiedad de todas las mercancías entregadas hasta la recepción de todos los pagos correspondientes a la relación de suministro y futuras obligaciones correspondientes. En caso de incumplimiento del contrato, especialmente, en caso de demora del pago, el vendedor tendrá derecho a exigir la devolución de las mercancías.
- 8.2** El comprador estará obligado a tratar las mercancías entregadas con cuidado y a asegurarlas por cuenta propia contra cualquier forma de pérdida durante el período de reserva de dominio por el precio de compra. El vendedor seguirá teniendo derecho a asegurar el mismo la mercancía a cargo del comprador.
- 8.3** El comprador deberá comunicar sin dilación alguna y por escrito al vendedor cualquier caso de embargo o demás intervenciones de terceros, de modo que éste pueda ejercitar la reclamación por tercera u otros recursos. En tanto que la parte tercera no restituya los costes judiciales y extrajudiciales generados por ello, el comprador asumirá la responsabilidad al respecto.
- 8.4** El comprador tendrá derecho a revender la mercancía en el transcurso normal de su actividad comercial. No obstante, este cederá en ese momento al vendedor la totalidad de los cobros pendientes por el importe de la suma final de la factura (incluido el impuesto sobre el valor añadido) correspondiente al crédito que haya obtenido de la reventa frente a sus clientes o terceros, independientemente de si la mercancía fue vendida sin ser procesada o después de ello. El comprador conserva el derecho de cobrar esta deuda incluso después de la entrega. El derecho del vendedor a cobrar la deuda él mismo no será afectado.

- 8.5** Si las mercancías entregadas se mezclan o combinan inseparablemente con otras mercancías que no pertenecen al vendedor, el vendedor adquirirá la copropiedad del nuevo o combinado objeto en relación al valor de la mercancía entregada (importe de la suma final de la factura legal IVA incluido) para el otro u otros objetos en el momento de la mezcla o combinación. El comprador custodiará para el vendedor la propiedad o copropiedad así surgida.
- 8.6** En el caso de que el valor de las garantías entregadas exceda del valor de los créditos del vendedor en total en más de un 20 %, el vendedor tendrá la obligación de liberar, a elección del vendedor, el exceso de las garantías a solicitud del comprador.
- 8.7** Si y en tanto que el ordenamiento jurídico determinante no permita el acuerdo de una reserva de dominio, el comprador aportará otros avales razonables al vendedor si se utilizan créditos comerciales.

9. Envío, transmisión del riesgo

- 9.1** El envío se efectuará a riesgo del comprador. El riesgo se transmitirá al comprador, a más tardar, con el envío de la mercancía, también si el vendedor se hace cargo de otras prestaciones.
- 9.2** Si la entrega se retrasa debido a circunstancias de las que el vendedor no es responsable, el riesgo pasará al comprador en el momento en que se comunica al comprador que la mercancía está lista para el envío. Previa solicitud por escrito del comprador, el vendedor asegurará el envío contra daños por rotura, transporte, fuego y agua, y el comprador se hará cargo de los costes.
- 9.3** De conformidad con la ley de embalajes, no se aceptará la devolución de embalajes de transporte y demás embalajes; a excepción de las paletas. El comprador está obligado a eliminar el embalaje por cuenta propia.

10. Elementos de producción

- 10.1** En caso de que el comprador suministre elementos de producción (tales como herramientas y/o moldes), dichos elementos deberán enviarse sin coste alguno al vendedor. El vendedor asume la responsabilidad por su pérdida, deterioro o devolución incompleta y averías resultantes solo en casos de negligencia grave o dolo. Esto no se aplica si la responsabilidad es obligatoria por ley.
- 10.2** Si el vendedor fabrica o adquiere los elementos de producción en nombre del comprador, el vendedor facturará al comprador los costos por separado. El vendedor conservará la plena propiedad de los elementos de producción, sin que exista ninguna obligación de entregarlos al comprador. Lo anterior se aplica también a los útiles secuenciales. Esto no afecta a la regulación siguiente del apartado 10.3.
- 10.3** Si los costes de los elementos de producción se amortizan mediante el precio de las piezas, si una herramienta no se amortiza, el comprador asume los costes no cubiertos, incluidos los costes de otras instalaciones específicas del tipo. Los costes de los modelos siempre corren a cargo del comprador en su totalidad.
- 10.4** Los planos y la documentación entregados al comprador por el vendedor, así como las propuestas del vendedor para diseñar y fabricar la mercancía, no podrán entregarse a terceros y el vendedor podrá exigir su devolución en cualquier momento.

11. Responsabilidad por saneamiento de defectos/responsabilidad

- 11.1** El vendedor no asume responsabilidad por los daños causados por el incumplimiento de las instrucciones para el manejo, mantenimiento y montaje, la utilización inadecuada o indebida, el uso erróneo o negligente y el desgaste natural, el almacenamiento incorrecto o por las manipulaciones realizadas por el comprador o por terceros en la mercancía. El comprador o terceros solo podrán montar las mercancías empleando a personal especializado e instruido.
- 11.2** El vendedor tendrá derecho de elegir entre la reparación o sustitución del artículo defectuoso por uno nuevo. El comprador tiene que entregarle al vendedor la mercancía en cuestión a petición de éste para fines de inspección. Si el vendedor incurre en costes (en particular, costes de inspección y transporte) debido a la solicitud injustificada del comprador de rectificar un defecto, el vendedor puede exigir el reembolso de estos costes.
- 11.3** El vendedor no se hará cargo de los costes necesarios con fines de cumplimiento posterior si estos aumentan debido a que, tras la entrega, la mercancía hubiera sido llevada a otro lugar distinto al lugar de entrega original.
- 11.4** Si el comprador reclama al vendedor mediante recurso después de que el propio comprador haya sido demandado por su cliente por defectos, se aplicará el artículo 445a del Código Civil alemán (BGB, en sus siglas en alemán).
- 11.5** Las reclamaciones relacionadas con la responsabilidad por saneamiento de defectos caducarán después de un año desde la entrega de la mercancía, salvo que las reclamaciones de responsabilidad debida a defectos materiales se fundamenten en un incumplimiento doloso o gravemente negligente del contrato por parte del vendedor o sus auxiliares ejecutivos o en lo que concierne a daños personales que afecten a la integridad física y la salud. En caso de reclamaciones de garantía por defectos que el comprador ponga al vendedor mediante recurso de conformidad con el artículo 445a del Código Civil alemán (BGB, en sus siglas en alemán), se aplicará sin restricciones el plazo de prescripción del artículo 445b del Código Civil alemán (BGB).
- 11.6** El comprador estará obligado a cumplir con la obligación de realizar inspecciones de acuerdo con la legislación alemana, art. 377 del código de comercio alemán, incluso con la reventa de la mercancía.
- 11.7** El derecho de recurso del comprador contra el vendedor en cuanto a la responsabilidad por saneamiento de defectos, al que los clientes del comprador puedan oponerse, quedará excluido cuando el comprador no cumpla con la obligación de realizar pruebas y reclamaciones o cuando la mercancía haya sido sometida a una transformación.
- 11.8** La responsabilidad del vendedor en virtud de las disposiciones legales para la responsabilidad por daños y perjuicios se cumplirá íntegramente cuando un incumplimiento imputable de una obligación del vendedor se fundamenta en dolo o negligencia grave. En la medida en que el incumplimiento imputable de la obligación del vendedor se fundamenta en una negligencia simple y se viole una obligación esencial del contrato, la responsabilidad por daños y perjuicios se limitará al daño previsible que se produce normalmente en casos similares. Por lo demás, quedará excluida la responsabilidad.
- 11.9** La indemnización por pérdida de beneficios y daños resultante de la interrupción del servicio se limita al dolo y negligencia grave.
- 11.10** Esto no afectará a la responsabilidad según las disposiciones de la ley alemana de responsabilidad relativa a los productos defectuosos o también los derechos fundamentales comparables de otras legislaciones extranjeras. Tampoco se verá afectada la responsabilidad debida a lesiones a la vida, la integridad física y la salud.
- 11.11** Si se fundamenta una responsabilidad según los hechos del apartado 11.9, la responsabilidad del vendedor frente al comprador en el caso de ordenamientos jurídicos extranjeros se limitará en la medida en que estuviera permitido por la legislación extranjera correspondiente.
- 11.12** Siempre que la responsabilidad por daños y perjuicios del vendedor se excluya o esté limitada, esto también se aplicará respecto a la responsabilidad personal por daños y perjuicios de los empleados, representantes y auxiliares ejecutivos.

12. Prohibición de cesión

- 12.1** Todas las reclamaciones del comprador frente al vendedor no serán transferibles.
- 12.2** El vendedor tiene derecho en cualquier momento, incluso sin el consentimiento del comprador, a recurrir a empresas afiliadas a él (en el sentido del artículo 15 AktG (Ley de las sociedades anónimas alemanas) como agentes auxiliares en la preparación de la oferta y la ejecución del contrato.

13. Responsabilidad relativa a los productos defectuosos/deber de advertencia

- 13.1** El comprador podrá utilizar la mercancía solo de la manera prevista y deberá asegurarse de que esta mercancía se revenda solo a las personas familiarizadas con los peligros y riesgos del producto.
- 13.2** Al usar los productos como producto primario y subproducto en propios productos, el comprador estará obligado a cumplir también con el deber de advertencia en cuanto a los productos entregados por el vendedor al comercializar el producto final. En las relaciones internas, el comprador renunciará a toda pretensión contra el vendedor en cuanto al incumplimiento de la presente obligación al primer requerimiento.

14. Obligación de confidencialidad

El comprador deberá tratar toda la información comercial y técnica que ha recibido del vendedor, en tanto esta no sea conocida con carácter general, como secreto comercial e industrial frente a terceros. Este tipo de información solo se podrá transmitir a terceras partes, que deberán comprometerse con el correspondiente acuerdo de confidencialidad, con fines contractuales.

15. Protección de datos

El vendedor recopila, procesa y utiliza los datos personales del comprador únicamente de conformidad con las normas de protección de datos pertinentes. En consecuencia, los datos personales del comprador solo se utilizarán si existe permiso o consentimiento legal.

16. Otros

- 16.1** El lugar de cumplimiento será el lugar en el que se encuentre la fábrica de venta correspondiente.
- 16.2** La jurisdicción para todos los litigios derivados del contrato será la de Heilbronn (Alemania). No obstante, el vendedor también tendrá derecho a demandar al comprador en su jurisdicción general.
- 16.3** Para la ejecución de los contratos sobre la base de las presentes condiciones de venta y entrega, se aplicará exclusivamente la ley alemana con exclusión del derecho de colisión y del derecho de adquisición de las Naciones Unidas (CISG).
- 16.4** En el contexto de la ejecución de la relación contractual, las partes están obligadas a cumplir todas las disposiciones legales aplicables.
- 16.5** Si una o varias de las disposiciones anteriores resultara total o parcialmente inválida, esto no afectará a la validez de las demás disposiciones. La disposición ineficaz deberá sustituirse por una disposición legal admisible con la que se obtengan el sentido y la finalidad de estas condiciones de venta y entrega en la medida de lo posible.

1. Сфера применения

1.1 Условия продажи и поставки MS Motorservice International GmbH (далее – «продавец») имеют исключительное действие. Противоположные или отличающиеся от настоящих условий продажи и поставки условия покупателя не признаются, за исключением случаев, когда продавец однозначно письменно признал их действительность. Настоящие условия продажи и поставки действительны и в том случае, если продавец, зная противоположные или отличающиеся от собственных условий продажи и поставки условия покупателя, осуществляет поставку для покупателя без предварительных договоренностей.

1.2 Отдельные соглашения между сторонами, отступающие от данных условий продажи и поставки, или дополняющие их, имеют преимущественное действие. В этой части, если не вычленили какие-либо специальные положения, эти соглашения дополняют настоящие условия продажи и поставки. Для вступления в силу содержания таких соглашений требуется письменный договор или письменное подтверждение продавца.

1.3 Условия продажи и поставки распространяются и на все будущие сделки с покупателем. Условия продажи и поставки признаются покупателем при размещении заказа, самое позднее – при приеме товара.

1.4 Настоящие условия продажи и поставки действуют только в отношении предпринимателей.

2. Предложение и подтверждение заказа

2.1 Предложения продавца всегда являются свободными. Если заказ покупателя квалифицируется с правовой точки зрения как предложение, он считается принятым только при его письменном подтверждении продавцом в течение четырех недель. Договор вступает в силу не позднее чем с момента отправки заказанного товара или уведомления о времени его готовности к отгрузке, при частичной поставке – с момента отправки первой партии.

2.2 Изменения и прочие соглашения являются обязательными только в случае их письменного подтверждения продавцом.

2.3 Содержащиеся в предложениях документы, чертежи, данные о весе и размерах, образцы и т. д., являются лишь приближительными данными, а не характеристиками качества. Продавец имеет право отклониться от описаний в предложениях, если такое отклонение не играет решающей или существенной роли, а цель договора при этом не будет существенно ограничена.

2.4 Если товары изготавливаются по чертежам покупателя, определяющими являются составленные покупателем и одобренные продавцом чертежи. Отклонения от уже одобренных чертежей согласовываются отдельно, а любые дополнительные расходы должны быть возмещены продавцу.

3. Патенты

3.1 Продавец сохраняет за собой право собственности и авторское право на все изображения, чертежи, расчеты и прочие документы; без предварительного письменного разрешения продавца они не могут быть использованы в целях, не указанных продавцом, либо переданы третьим лицам. В особенности это касается письменных документов с пометками «конфиденциально», «секретно» или подобными им.

3.2 Продавец несет ответственность только за претензии, возникшие при использовании товара в соответствии с договором, в связи с несоблюдением патентов и заявок на выдачу патентов (охраняемых прав), по меньшей мере, одним из семейства патентов был опубликован либо Европейским патентным ведомством, либо в одной из следующих стран: Федеративная Республика Германия, Франция, Великобритания, Австрия, Китай, Япония или США.

3.3 Если поставки осуществляются по чертежам или прочим данным покупателя, и при этом нарушаются патенты третьих лиц, покупатель, в рамках отношений партнеров по договору, снимает с продавца все претензии.

4. Рекомендации, информация и справки

Рекомендации, информация и справки являются необязательными, если они не относятся непосредственно к товару.

5. Цены

5.1 Все цены нетто и действуют на условиях франко-завод (Incoterms®2020, «EXW»), за исключением упаковки, фрахта, почтового сбора и индекса. Законодательно установленный налог с оборота в соответствующем размере начисляется дополнительно.

5.2 Возможные дополнительные затраты, возникшие в связи с пожеланиями покупателя по изменению, могут быть включены продавцом в счет покупателя.

5.3 В случае, если после заключения договора возникнут события, повышающие себестоимость товара продавца при его закупке, производстве и/или отправке, продавец имеет право на соответствующее повышение цены.

6. Условия оплаты

6.1 Счета подлежат полной оплате в течение 14 дней со дня выставления счета. Продавец вправе, в том числе в рамках текущих деловых отношений, в любое время осуществить поставку в полном объеме или частично только по предоплате. Скидки действуют только при наличии явного письменного соглашения.

6.2 Продавец имеет право, даже при противоположной целевой привязке покупателя, начислить оплату сначала в счет старого, не документированного долга. В случае возникновения расходов и процентов продавец имеет право зачесть платежи сначала на оплату расходов, затем процентов, и в последнюю очередь – на оплату основного продукта или услуги.

6.3 Право на взаимный зачет встречных требований покупатель имеет только в случае, если встречные требования определены имеющими законную силу, неоспоримыми или письменно признаны продавцом. Право покупателя отказаться от выполнения своих обязательств по договору ограничено претензиями, возникающими из договорных отношений.

6.4 Продавец имеет право требовать пеню за просрочку исполнения обязательства в размере действующей предусмотренной законодательством процентной ставки за просрочку платежа. Сохраняется право обоснования более высокого ущерба от просрочки.

7. Поставка / срок поставки / задержка

7.1 Договоренность о сроках и дате поставки считается обязательной только в случае, если они однозначно письменно одобрены продавцом. Продавец не обязан соблюдать дату и/или срок поставки, если покупатель не выполняет свои обязательства (выплата задатка, предоставление необходимых документов, размещение заказов на производство и т. д.) своевременно. Сохраняется право на возмещение стороны о неисполнении договора другой стороной.

7.2 Срок поставки начинается не ранее дня письменного заключения договора и разъяснения всех технических вопросов.

7.3 При наличии пожеланий покупателя по изменению, продавец освобождается от соблюдения любых согласованных даты и/или срока поставки. В данном случае стороны согласуют новую дату поставки или новые сроки поставки.

7.4 При отсутствии иных договоренностей, дата поставки или срок поставки считаются соблюденными, если товар доставлен продавцом в согласованное место.

7.5 Покупатель не имеет права предъявлять претензии по задержкам поставки, не вызванным умыслом или грубой халатностью продавца. В частности, в том числе при прочих нарушениях, это касается задержки поставки в связи с форс-мажорными обстоятельствами, заботками, беспорядками, эпидемиями и/или пандемиями, кибератаками, административными мерами, отсутствием поставок товаров субпоставщиками и прочими непредвиденными, неотвратимыми и существенными обстоятельствами. Согласованные сроки и даты поставки в этом случае продлеваются в соответствии с длительностью действия фактора задержки поставки. Продавец информирует об этом покупателя и, по возможности, сообщает новую предположительную дату поставки. Возмещаются только упущенная прибыль и ущерб в связи с простоем, которые вызваны умысленными действиями.

7.6 В случае просрочки в получении поставленного товара покупателем или нарушения им прочих обязательств по содействию продавец имеет право требовать возмещения понесенного ущерба, включая возможные дополнительные расходы. Кроме того, продавец имеет право устанавливать приемлемый срок приема товара покупателем, а по истечении срока выйти из договора и потребовать возмещения ущерба в виде выполнения договорных обязательств.

7.7 Частичные поставки допустимы в приемлемом объеме. В связи с этим претензии покупателя по частичной поставке или задержанной поставке остаточной партии исключаются.

8. Оговорка об условиях перехода права собственности на товар

8.1 Продавец сохраняет право собственности на все поставленные товары до поступления всех платежей в рамках отношений, возникающих при осуществлении поставок, а также будущих обязательств. При действиях, противоречащих условиям договора, в частности, при задержке оплаты, продавец имеет право потребовать вернуть товар.

8.2 Покупатель обязуется бережно обращаться с поставленными товарами, и в течение срока перехода права собственности на товар, за собственный счет застраховать его против любого вида уничтожения по купольной стоимости. За продавцом сохраняется право самостоятельно страховать товар за счет покупателя.

8.3 При наложении ареста на имущество или прочих вменяемых третьих лиц покупатель обязан незамедлительно письменно информировать продавца, чтобы он смог подать иск третьего лица о праве собственности на имущество или иную апелляцию. В случае, если третьи лица не возместят возникшие в связи с этим судебные и внесудебные расходы, ответственность за них несет покупатель.

8.4 Покупатель имеет право продать товар в рамках нормального делового процесса, однако он уже сейчас уступает продавцу все требования в размере итоговой суммы по счету-фактуре (включая установленный законом налог с оборота), которые у него возникают при перепродаже по отношению к клиенту или третьему лицу, независимо от того, был ли товар перепродан без переработки или после нее. Покупатель имеет право на предъявление этого требования к оплате и после передачи товара. Это не отменяет право продавца на самостоятельное возмещение этого требования.

8.5 При нераздельном смешении и соединении поставленного товара с предметами, не являющимися собственностью продавца, продавец приобретает право долевой собственности на новое или соединенное имущество в пропорции, равной отношению стоимости поставленного товара (итоговая сумма по счету-фактуре, включая установленный законом налог на добавленную стоимость) к стоимости других товаров на момент смешения или соединения. Покупатель хранит для продавца возникшую таким образом единичную или долевую собственность.

8.6 Если стоимость предоставленного залога превышает стоимость требований продавца в общем более чем на 20 %, продавец обязуется по требованию покупателя вернуть тому избыточный залог по выбору продавца.

8.7 Если совокупность действующих правовых норм не допускает договоренности об условиях перехода права собственности на товар, покупатель обязан предоставить продавцу другие соразмерные гарантии при получении товарного кредита.

9. Отправка, переход рисков

9.1 Отправка осуществляется на риск покупателя. Риск всегда переходит на покупателя не позднее чем с момента отправления товара, даже если прочие услуги берет на себя продавец.

9.2 Если отправка задерживается вследствие обстоятельств, не зависящих от продавца, риск переходит на покупателя в день уведомления о готовности к отправке. По письменной просьбе покупателя отправляемый товар страхуется продавцом за счет покупателя на случай ущерба при поломке, повреждении при транспортировке, пожаре и наводнении.

9.3 Транспортная и прочая упаковка, за исключением палет, не принимается назад в соответствии с Законом об упаковке. Покупатель обязан осуществить утилизацию упаковки за собственный счет.

10. Средства производства

10.1 Если покупатель предоставляет в распоряжение продавца средства производства (например, инструменты, формы), то они должны поставляться продавцу бесплатно. Продавец берет на себя ответственность за их поломку, удушение или неполный возврат и следующий из этого ущерб только в случае грубой халатности или умысленных действий. Данное положение не действует, если законом устанавливается обязательная ответственность.

10.2 Когда средства производства изготавливаются или приобретаются продавцом по поручению покупателя, продавец включает в счет соответствующие издержки. Эти средства производства остаются в собственности продавца. Продавец не обязан выдавать их покупателю. Это относится также и к последовательным штампам. Изложенное ниже положение под пунктом 10.3 при этом сохраняет свою силу.

10.3 В случае амортизации расходов на средства производства по цене детали, покупатель берет на себя не покрытые расходы при неамортизации инструмента, включая расходы на прочее типизированное оборудование. Затраты на модели всегда покрываются в полном объеме за счет покупателя.

10.4 Запрещено передавать третьим лицам данные, выданные покупателю продавцом чертежи и документы, а также сообщать о предложениях продавца о конструировании и изготовлении товара. Данные чертежи и документы могут быть истребованы назад продавцом в любое время.

11. Ответственность за обнаруженные в изделии дефекты / ответственность

11.1 Продавец не несет ответственности за ущерб, вызванный нарушением предписаний инструкций по эксплуатации, техническому обслуживанию и монтажу, использованию не по назначению или неквалифицированным использованием, неправильным или небрежным обращением, естественным износом, неправильным хранением, или изменением товара продавцом или третьими лицами. Монтаж товара по поручению покупателя или третьих лиц должен выполняться только обученными специалистами.

11.2 Выбор между устранением дефектов и поставкой нового товара делает продавец. По требованию продавца покупатель должен передать ему рекламизированный товар для анализа. В случае возникновения расходов вследствие непропорционального требования со стороны покупателя об устранении дефектов (в частности, расходом на испытания и транспортных расходов) продавец может потребовать возмещения этих расходов.

11.3 Продавец не покрывает издержки, необходимые для устранения дефекта, если повышение издержек связано с перевозкой товара после поставки в иное место, чем исходное место поставки.

11.4 Если требование к продавцу предъявляется покупателем в порядке регресса, после того как к самому покупателю были предъявлены претензии его клиентом за дефекты в изделии, то для реализации прав применяется § 445a Гражданского уложения Германии.

11.5 Срок действия требований по ответственности за обнаруженные в изделии дефекты истекает через год с момента передачи товара, кроме случаев, когда требование устранения недостатков, обнаруженных в товаре, основано на неисполнении обязательств продавцом или лицом, действующим по поручению продавца, по грубой халатности или умыслу, или в случае ущерба жизни и здоровью, а также телесных повреждений. В случае претензий по гарантии отсутствия дефектов, которые предъявляются к продавцу покупателем в порядке регресса согласно § 445a Гражданского уложения Германии, в неограниченном объеме действует положение об исковой давности согласно § 445b Гражданского уложения Германии.

11.6 Покупатель обязуется выполнить свою обязанность исследования товара при покупке согласно § 377 Торгового уложения, в том числе и в случае перепродажи товара.

11.7 Исключается применение покупателем права регресса по отношению к продавцу в связи с такими требованиями устранения недостатков, выданными покупателем клиентам, если покупатель не выполнил свою обязанность исследования товара при покупке и обязанность немедленно извещать о претензиях к качеству товара, или если товар был изменен при переработке.

11.8 Ответственность продавца за возмещение ущерба согласно положениям закона не ограничена, если вменяемое продавцу невыполнение обязанностей основано на умысле или грубой халатности. Если вменяемое продавцу невыполнение обязанностей основано на простой халатности, и виновно нарушены важные договорные обязательства, ответственность за возмещение ущерба ограничивается прогнозируемым ущербом, обычно возникающим в аналогичных случаях. В остальных случаях ответственность исключена.

11.9 Возмещаются только упущенная прибыль и ущерб в связи с простоем, которые вызваны умысленными действиями и грубой халатностью.

11.10 Это не затрагивает ответственность согласно Закону об ответственности за продукцию или аналогичным неотъемлемым правам зарубежных законодательств. Сохраняется ответственность за ущерб, нанесенный жизни и здоровью, а также при телесных повреждениях.

11.11 Если ответственность по фактам, указанным в пункте 11.9, обоснована, ответственность продавца по отношению к покупателю в рамках зарубежных законодательств ограничена пределами, допустимыми соответствующим зарубежным законодательством.

11.12 Если ответственность продавца за возмещение ущерба исключена или ограничена, это распространяется и на личную ответственность за возмещение ущерба сотрудников, представителей и лиц, действующих по поручению продавца.

12. Запрещение переуступки

12.1 Все требования покупателя по отношению к продавцу не подлежат переуступке.

12.2 Продавец вправе в любое время, в том числе без согласия покупателя, привлекать связанные с ним предприятия (согласно § 15 Закона об акционерных обществах) в качестве лиц, действующих по поручению продавца, к выставлению предложений и выполнению договоров.

13. Ответственность за продукцию / обязанность давать указания

13.1 Покупатель обязан использовать товар только по назначению и гарантировать перепродажу товара только лицам, ознакомленным с опасностями и рисками, связанными с продуктом.

13.2 Покупатель обязуется давать соответствующие указания в случае использования товара в качестве основного материала и компонента собственных продуктов при сырье конечного продукта, и относительно товара, поставленного продавцом. В рамках отношений партнеров по договору, покупатель освобождает продавца от предъявления претензий при нарушении этого обязательства по первому требованию.

14. Конфиденциальность

Покупатель обязан в отношении с третьими лицами обращаться со всей коммерческой и технической информацией, полученной от продавца, как с коммерческой и производственной тайной, кроме случаев, когда она общеизвестна. Подобная информация может быть передана третьим лицам, заключившим соглашение о конфиденциальности, только в целях, установленных договором.

15. Защита персональных данных

Продавец собирает, обрабатывает и использует персональные данные покупателя только при условии соблюдения действующих Положений о защите персональных данных. Согласно этим Положениям персональные данные покупателя используются только при наличии предусмотренного законом разрешения или согласия.

16. Прочие

16.1 Место исполнения является местонахождение соответствующего завода продавца.

16.2 Местом судебного рассмотрения всех споров по данному договору является Хайльбронн. Однако продавец имеет право предъявить иск покупателю по месту его общей подсудности.

16.3 При исполнении договора по данным условиям продажи и поставки действует исключительно германское законодательство, за исключением случаев применения коллизионного права и Конвенции ООН о договорах международной купли-продажи товаров (CISG).

16.4 В рамках действия отношений по договору стороны обязуются выполнять все действующие положения закона.

16.5 Если одно или несколько изложенных выше положений окажется полностью или частично недействительным, остальные положения сохраняют силу. Недействительное положение должно быть заменено на законно допустимое положение, максимально приближенное к смыслу и цели данных условий продажи и поставки.

- ٥-٨ إذا كانت البضائع المسلمة مختلطة أو مدمجة بشكل مع أصناف أخرى لا تخص البائع لا يمكن فصله، فإن البائع يكتسب ملكية مشتركة لهذه العناصر الجديدة أو المدمجة بنسبة قيمة البضائع المسلمة (مبلغ الفاتورة النهائية، بما في ذلك ضريبة القيمة المضافة) فيما يتعلق بكافة الأصناف التي جرى خلطها أو دمجها. ويحفظ المشتري بالملكية الزائدة أو المشتركة للبائع.
- ٦-٨ إذا تجاوزت قيمة الضمانات المقدمة لمطالبات البائع بأكثر من ٢٠٪، فإن البائع ملزم، بناءً على طلب المشتري، بتحرير الضمانات الزائدة وفقاً لتقدير البائع.
- ٧-٨ إذا لم يسمع النظم القانوني المعنى بالتوصل إلى اتفاق بشأن الاحتفاظ بحق الملكية، وإلى الحد الذي لا يسمح فيه بذلك، فإن المشتري يمدد البائع بالضمانات الأخرى المناسبة عند استخدام الائتمان التجاري.

٩- الشحن ونقل المخاطر

- ١-٩ الشحن يكون على مسؤولية المشتري. وتنتقل المخاطر إلى المشتري دائماً عند إرسال البضائع على أبعاد تقديري، حتى لو قَدِم البائع خدمات أخرى.
- ٢-٩ إذا تأخر الشحن بسبب ظروف لا يتحمل البائع مسؤوليتها، فإن المسؤولية تنتقل إلى المشتري من يوم الإبلاغ عن جاهزية الشحن. بناءً على طلب كتابي من المشتري، سيوفر البائع بالتأمين على الكسر والنقل والحرائق والأضرار الناجمة عن المياه على نفقة المشتري.
- ٣-٩ يتم إرجاع عيوب النقل وجميع العيوب الأخرى وفقاً لقانون التبعة، تستثنى من ذلك المنصات. يلتزم المشتري بالتخلص من العيوب على نفقته الخاصة.

١٠ معدات الإنتاج

- ١-١٠ إذا قام المشتري بإمداد البائع بمعدات الإنتاج (مثل الأدوات والقوالب)، فيجب إرسالها إلى البائع مجاًئاً. ولا يتحمل البائع مسؤولية خسارتها أو تدهور حالتها أو عدم اكتمال تسليمها والأضرار الناتجة عن ذلك إلا في حالات الإهمال الجسيم أو التعمد. ولا يطبق ذلك إذا كانت المسؤولية الزامية بموجب القانون.
- ٢-١٠ إذا قام البائع بتوصيل معدات الإنتاج أو شراؤها نيابة عن المشتري، فيقوم البائع بإرسال فاتورة إلى المشتري بالتكاليف بشكل منفصل. وتبقى معدات الإنتاج ملكاً للبائع. ولا يلتزم البائع بتسليمها للمشتري. وينطبق ما ورد أعلاه أيضاً على الأدوات اللائحة. ولا تتأثر اللائحة التالية الواردة في القسم ٣-١٠ بذلك.
- ٣-١٠ إذا تم تسديد نظير معدات الإنتاج من سعر قطع الغيار، ولم يتم تسديد سعر المعدات، فإن المشتري يتحمل التكاليف غير المغطاة، بما في ذلك مصروفات توفير المعدات الأخرى ذات الصلة بالبيع. يتحمل المشتري تكاليف النماذج دائماً بالكامل.
- ٤-١٠ يتم نقل الرسوم والمستندات التي يسلمها البائع إلى المشتري بالإضافة إلى اقتراحات البائع لتصميم وتصنيع البضائع إلى أطراف أخرى، ويجوز للبائع أن يطلب إعانتها في أي وقت.

١١ المسؤولية عن العيوب المادية / المسؤولية

- ١-١١ البائع غير مسؤول عن الأضرار التي تحدث نتيجة لانتهاك التعليمات التشغيل والصيانة والتزييب، أو الاستخدام غير المناسب أو غير السليم أو غير المطابق للتعليمات، أو التعامل غير الصحيح أو الإهمال، أو الهبلى الطبيعي، أو التخزين غير الصحيح أو التغييرات في البضائع التي أجراها المشتري في غيره من الأطراف. لا يُسمح للمشتري في الأطراف الأخرى بتركيب البضائع إلا بمعرفة موظفين متخصصين مدربين.
- ٢-١١ يحق للبائع الاختيار بين إصلاح المنتج أو تسليم المنتج جديد. ويجب على المشتري تسليم البضائع المعنية إلى البائع بناءً على طلبه لفحصها. إذا تكبد البائع تكاليف (لا سيما تكاليف الاختبار والنقل) بسبب طلب المشتري غير المبرر لتصحيح عيب ما، فيمكن للبائع أن يطالب بسداد هذه التكاليف

- ٣-١١ لن يتحمل البائع النفقات اللازمة للوفاء بالحق المعقد إذا زانت النفقات بسبب نقل البضائع إلى موقع آخر غير موقع التسليم الأصلي بعد التسليم.
- ٤-١١ إذا رفع المشتري دعوى ضد البائع باستخدام حق الرجوع بعد أن تم رفع دعوى قضائية ضد المشتري نفسه من أحد عملائه بسبب وجود عيب، فإن المادة 445a من القانون المدني الألماني (BGB) تطبق على الإنقاذ القانوني.
- ٥-١١ تنتهي المطالبات الناشئة عن المسؤولية عن العيوب المادية بعد علم من تسليم البضائع، ما لم تكن مطالبات المسؤولية عن العيوب المادية مبنية على إهمال جسيم أو خرق متعمد للواجب من البائع أو وكيله الذي يوجب عنه أو على تضرر الحياة، أو إصابة الجسم أو الصحة في حالة المطالبات الخاصة بضمان العيوب التي يؤكدتها المشتري ضد البائع عن طريق حق الرجوع وفقاً للمادة 445a من القانون المدني الألماني (BGB)، تنطبق فترة التقادم المنصوص عليها في المادة 445b من القانون المدني الألماني (BGB) دون قيود.
- ٦-١١ يلتزم المشتري بلوفاء بالتزامه بالتحقق وفقاً للمادة ٣٧٧ من القانون التجاري الألماني (HGB) حتى عند إعادة بيع البضائع.
- ٧-١١ يُستبعد حق المشتري في الرجوع على البائع بسبب المطالبات الناشئة عن المسؤولية عن العيوب المادية التي يتم تأكيدها ضد المشتري من عملائه إذا لم يتم المشتري بلوفاء بالتزامه بالتحقق والإبلاغ عن العيوب أو إذا تم تعديل البضائع من خلال معالجتها.
- ٨-١١ عند استخدام البضائع كإحدى المواد الخام أو كجزء من منتج ما، يلتزم المشتري بالامتثال لالتزامه بالتحرير عند طرح المنتج النهائي في السوق، الأجنبية، بما يتعلق بالمشتري، محدودة بالحد الذي ينص عليه القانون الأجنبي المعنى.
- ٩-١١ يقتصر التعويض عن الأرباح المفقودة والأضرار الناجمة عن انقطاع الأعمال الناجم عن التعمد والإهمال الجسيم.
- ١٠-١١ تبقى المسؤولية بموجب أحكام قانون مسؤولية المنتج أو الحقوق الشبيهة التي لا غنى عنها، بما في ذلك الأنظمة القانونية الأجنبية، دون مساس. كما تبقى المسؤولية عن الأضرار التي تلحق بالحياة والجسم والصحة دون مساس.
- ١١-١١ إلى الحد الذي يتم فيه تحديد المسؤولية بناءً على الواقع الواردة في القسم ٩-١١، تكون مسؤولية البائع المنصوص عليها في القوانين الشركات المساهمة) وبصوفهم وكلاء يوثبون عنه في إعداد العرض وتنفيذ العقد.
- ١٢-١١ إلى الحد الذي يتم فيه استبعاد أو تقييد مسؤولية البائع عن الأضرار، ينطبق ذلك أيضاً فيما يتعلق بالمسؤولية الشخصية عن الأضرار التي تلحق بموظفي البائع وممثليه وكلاءه المؤقتين.

١٢ حظر التنازل

- ١-١٢ لا يمكن التنازل عن جميع مطالبات المشتري ضد البائع.
- ٢-١٢ يحق للبائع في أي وقت، حتى دون موافقة المشتري، أن يُشرك الشركات التابعة له (بالمعنى المقصود في المادة ١٥ من قانون الشركات المساهمة) وبصوفهم وكلاء يوثبون عنه في إعداد العرض وتنفيذ العقد.

١٣ التزامات المنتج/ واجب الإخطار

- ١-١٣ لا يُسمح للمشتري باستخدام البضائع إلا على النحو المطبق للتعليمات ويجب عليه التأكد من عدم إعادة بيع هذه البضائع إلا للأشخاص الذين لديهم دراية بمخاطر المنتج والأخطار الناجمة عنه.
- ٢-١٣ عند استخدام البضائع كمادة خام وكجزء من منتج ما، يلتزم المشتري بالامتثال لالتزامه بالتحرير عند طرح المنتج النهائي في السوق، بما في ذلك ما يتعلق بالبضائع التي يسلمها البائع. في العلاقة الداخلية، يعنى المشتري البائع من تأكيد المطالبات في حالة انتهاك هذا الالتزام عند الطلب الأول.

١٤- المسؤولية

يجب على المشتري التعامل مع كافة المعلومات التجارية والتقنية الواردة في البائع على أنها أسرار تجارية وأسرار تشغيلية تجاه أي أطراف أخرى، ما لم تكن معروفة بشكل عام. لا يُسمح بنقل هذه المعلومات إلا إلى أطراف أخرى ملزمة بتقافية حماية بيانات معينة ولغرض الوفاء بالعقد.

١٥- حماية البيانات

لا يقوم البائع بجمع ومعالجة واستخدام البيانات الشخصية للمشتري إلا بما يتوافق مع لوائح حماية البيانات ذات الصلة. وبناءً على ذلك، فإنه لن يستخدم البيانات الشخصية الخاصة بالمشتري إلا في حالة وجود تصريح أو موافقة قانونية.

١٦- نقاط أخرى

- ١-١٦ مكان التنفيذ هو موقع مصنع البائع المعنى.
- ٢-١٦ محل التقاضي لجميع النزاعات الناشئة عن العقد هو مدينة هيلبرون. ومع ذلك، يحق للبائع أيضاً مقاضاة المشتري في مقر محل التقاضي العام الخاص به.
- ٣-١٦ بالتسليم لإبرام العقد بناءً على شروط البيع والتسليم هذه، ينطبق القانون الألماني حصراً، باستثناء الأمور التي بها تنازع في القوانين واتفاقية الأمم المتحدة بشأن عقود البيع الدولي للبضائع (CISG).
- ٤-١٦ يلتزم الطرفان بالامتثال لجميع الأحكام القانونية المعمول بها عند تنفيذ العلاقة التعاقدية.
- ٥-١٦ إذا أصبح حكم أو أكثر من الأحكام المذكورة أعلاه غير فعال كلياً أو جزئياً، فإن صلاحية الأحكام المتبقية تبقى دون مساس. ويجب عندئذ استبدال الحكم غير الساري بأخر سار قانوناً ويحقق المعنى والغرض من شروط البيع والتسليم هذه بطريقة شبيهة بقدر الإمكان.

- ١- نطاق السريان**
- ١-١ تنطبق شروط البيع والتسليم الخاصة بشركة MS Motorservice International GmbH (المشار إليها فيما يلي "البائع") حصرياً. ومن ثم، إن يتم الاعتراف بشروط المشتري التي تتعارض أو تحيد عن شروط البيع والتسليم هذه إلا إذا وافق البائع كتابياً وبشكل واضح على صحة هذه الشروط المخالفة. تنطبق شروط البيع والتسليم هذه أيضاً إذا قام البائع بالتوريد إلى المشتري دون أي تحفظ على الرغم من علمه بشروط المشتري التي تتعارض أو تحيد عن شروط البيع والتسليم الخاصة بالمشتري.
- ٢-١ تكون الأولوية للاتفاقيات المنفصلة بين الطرفين والتي تتحرف عن شروط البيع والتسليم هذه أو تستكملها. ما لم يتم وضع قواعد خاصة، سيتم استكمالها بشروط البيع والتسليم هذه. جديرٌ بالذكر أن العقد المكتوب أو التأكيد الكتابي من البائع يعتبر حاسماً بالنسبة لمحتوى هذه الاتفاقيات.
- ٣-١ تنطبق شروط البيع والتسليم أيضاً على كافة المعاملات المستقلة مع المشتري. بموجب تقديم المشتري لطلب، وحتى قبول البائع على أبعاد تقديري، يكون المشتري قد وافق على شروط البيع والتسليم هذه.
- ٤-١ تنطبق شروط البيع والتسليم هذه على الشركات فقط.

٢- العرض وتأكيد الطلب

- ١-٢ العروض التي يقدمها البائع غير ملزمة دائماً. فإذا كان طلب المشتري مؤهل قانوناً ليتمل عرضاً، فإنه لن يعتبر مقبولاً إلا إذا أكد البائع كتابياً في غضون أربعة أسابيع، يتم إبرام العقد عند إرسال البضائع المطلوبة أو عند توفير البضائع المطلوبة على أبعاد تقديري في حالة التسليم الجزئي، يكون العقد مُبرماً عند إرسال الفاتورة الأولى.
- ٢-٢ التغييرات والاتفاقيات الأخرى لا تكون ملزمة إلا إذا أكدها البائع كتابياً.
- ٣-٢ المستندات والرسومات ومعلومات الوزن والقياس والميزان وما إلى ذلك، الواردة في العروض تعتبر معلومات تقريبية فحسب ولا تمثل أي خصائص للحمولة. يحق للبائع الحيود عن الأوصاف الواردة في العرض، بشرط ألا تكون هذه الاختلافات جوهرية أو أساسية ولا تضر بالعرض التعاقدية بشكل كبير.
- ٤-٢ إذا تم تصنيع البضائع وفقاً لرسومات المشتري، فإن الرسومات التي أعدها المشتري ووافق عليها البائع تكون هي الحاسمة. يجب الاتفاق على وجه التحديد على الاختلافات عن الرسومات المعتمدة ويجب سداد أي مصروفات إضافية ناجمة عن ذلك إلى البائع.

٣- حقوق الملكية

- ١-٣ يحفظ البائع بحقوق الملكية وحقوق الطبع والنشر فيما يتعلق بكافة الرسومات التوضيحية والرسومات والحسابات وغيرها من المستندات؛ ولا يُسمح باستخدامها لأغراض أخرى غير تلك التي جدها البائع أو ابتناها لأي أطراف أخرى دون الحصول على موافقة كتابية مسبقة من البائع. وينطبق ذلك بشكل خاص على المستندات المكتوبة التي تم تصنيفها على أنها "سرورية" أو "خاصة" أو ما شابه ذلك.
- ٢-٣ البائع غير مسؤول إلا عن المطالبات التي تنشأ عن انتهاك حقوق الملكية وتسجيلات حقوق الملكية (حقوق الملكية) عند استخدام البضائع وفقاً للعقد، والتي يندرج أحدها على الأقل في حقوق الملكية ما عن طريق النشر بمعرفة مكتب براءات الاختراع الأوروبي أو في إحدى جمهوريات ألمانيا الاتحادية أو فرنسا أو بريطانيا العظمى أو النمسا أو الصين أو اليابان أو الولايات المتحدة الأمريكية.
- ٣-٣ إذا تم تسليم بناءً على رسومات أو معلومات أخرى مقدمة من المشتري وترتب عن ذلك انتهاك حقوق ملكية طرف آخر، فيجب على المشتري تعويض البائع داخلياً عن جميع المطالبات.

٤- التوصيات والمعلومات والبيانات

التوصيات والمعلومات والبيانات لا تعتبر ملزمة إلا إذا كانت تتعلق بالبضائع نفسها.

٥- الأسعار

- ١-٥ جميع الأسعار تشير إلى الأسعار الصافية وتسري على "تسليم المصنع" (EXW - Incoterms@2020) باستثناء التعليف والشحن والبريد وتأمين القيمة. تصناف ضريبة المبيعات القانونية بقميتها السارية.
- ٢-٥ قد يُرسل البائع فاتورة بأي مصروفات إضافية ناجمة عن طلبات التغيير إلى المشتري.
- ٣-٥ إذا حدثت أي تغييرات بعد إبرام العقد أتى إلى زيادة تكلفة شراء وإنتاج و/أو شحن البضائع للبائع، فيحق للبائع زيادة السعر المتفق عليه وفقاً لذلك.

٦- شروط الدفع

- ١-٦ تصيب الفواتير مستحقة الدفع دون أي خصومات خلال ١٤ يوماً من تاريخ الفاتورة. ويحق للبائع في أي وقت، حتى في إطار علاقة العمل المستمر، تنفيذ الفواتير كلياً أو جزئياً نظير الدفعة المقدمة فقط. ولا يطبق الخصم إلا إذا تم الاتفاق عليه صراحةً بصيغة كتابية.
- ٢-٦ يحق للبائع إجراء مقاصة مبدئية للمدفوعات نظير الدينون القديمة غير المصنفة، حتى لو كان غرض المشتري مخالفاً لذلك. إذا تكبد البائع تكاليف أو فوائد بالفعل، فيحق له تعويض المدفوعات أو لا بقيمة هذه التكاليف، ثم نظير الفائدة وأخيراً نظير الخدمة الرئيسية.
- ٣-٦ لا يحق للمشتري التعويض إلا إذا كانت مطالباته المعنية قد تم إثباتها قانونياً أو كانت غير متنازع عليها أو إذا اعترف بها البائع كتابياً وإلى الحد الذي تكون فيه هذه المطالبات سارية قانوناً. يقتصر حق المشتري في الاحتفاظ بالحق في المطالبات الناشئة عن العلاقة التعاقدية.
- ٤-٦ يحق للبائع تحصيل الفائدة الافتراضية بمعدل الفرض القانوني المعمول به. ويبقى الحق في إثبات الأضرار الأعلى الناجمة عن التأخير محفوظاً.

٧- التوريد / وقت التسليم / التأخير

- ١-٧ لا تعتبر فترات التسليم وتواريخ التسليم ملزمة إلا إذا وافق عليها البائع صراحةً في صيغة كتابية. لا يلتزم البائع بتاريخ التسليم أو فترة التسليم إذا لم يف المشتري بالتمهات في الوقت المناسب (تحرير النفقات المقدمة، وتوفير المستندات اللازمة، وإثابة الإنتاج، وما إلى ذلك). ويبقى الحق في معارضة العقد غير المكتمل محفوظاً.
- ٢-٧ تبدأ فترات التسليم في أقرب وقت من اليوم الذي تم فيه إبرام العقد كتابياً وتم توضيح جميع الأسئلة الفنية.
- ٣-٧ إذا طلب المشتري إجراء تغييرات، فيكون البائع معقياً من الالتزام بأي تاريخ تسليم أو بفترة التسليم المتفق عليها. وفي هذه الحالة، يتفق الطرفان على مهلة أو موعد نهائي جديد للتسليم.
- ٤-٧ ما لم يتم الاتفاق على خلاف ذلك، يكون تاريخ التسليم أو مهلة التسليم مستوفاة إذا وُفر البائع البضائع في الموقع المتفق عليه.
- ٥-٧ لا يمكن للمشتري تأكيد أي مطالبات بسبب التأخير في التسليم والتي لا تكون بسبب التعمد أو الإهمال الجسيم من طرف البائع. وينطبق ذلك أيضاً على الاختلالات الأخرى، ولا سيما تأخير التسليم بسبب القوة القاهرة، والنزاعات المالية، والإضرابات، والأوبئة و/أو الجوائح، والهجمات السيبرانية، والتدابير الحكومية، وعدم التسليم من الموردين وغيرها من الأحداث الخطيرة وغير المتوقعة والتي لا يمكن تجنبها. في هذه الحالات، سيتم تأجيل تاريخ التسليم أو مهلة التسليم المتفق عليها بحسب مدة وجود عائق التسليم، وسيقوم البائع بإبلاغ المشتري بذلك وسيقدم، إن أمكن، تاريخ تسليم متوقع جديد. يقتصر التعويض عن الأرباح المفقودة والأضرار الناجمة عن انقطاع الأعمال عمداً.
- ٦-٧ إذا أخفق المشتري في الفول أو انتهك التزامات التعاون الأخرى، فيحق للبائع المطالبة بالتعويض عن الضرر الناتج، بما في ذلك أي نفقات إضافية. ويحق للبائع أيضاً تحديد فترة قبول معقولة للمشتري، وإذا انتهت هذه الفترة، يحق له إلغاء العقد والمطالبة بالتعويض بدلاً من تنفيذ العقد.
- ٧-٧ يُسمح بالتسليم الجزئي إلى حد معقول. وفي ذلك الصدد، تستثنى مطالبات المشتري بسبب التسليم الجزئي أو التأخر في تسليم الكمية المتبقية.

٨- الاحتفاظ بالملكية

- ١-٨ يحفظ البائع بملكية كافة البضائع المسلمة حتى استلام كافة المدفوعات من علاقة التسليم، بما في ذلك الالتزامات المستقبلية. في حالة الإخلال بالعقد، وخاصة التأخر في السداد، يحق للبائع المطالبة بإعادة البضائع.
- ٢-٨ يلتزم المشتري بمعاملة البضائع المسلمة إليه بحرص وتأمينها على نفقته الخاصة ضد أي شكل من أشكال خسارة سعر الشراء طوال مدة الاحتفاظ بحق الملكية. ويبقى الحق مكتولاً للبائع في التأمين على البضائع بنفسه على نفقة المشتري.
- ٣-٨ في حالة مصادرة البضائع أو في حالة أي تدخلات أخرى من أطراف ثالثة، يجب على المشتري إخطار البائع كتابياً وعلى الفور حتى يتمكن البائع من تقديم مطالبات اعتراض تجاه الطرف الثالث أو يستخدم مبلغ الانصاف القانونية الأخرى. إذا لم يتم الطرف الثالث بسداد التكاليف القانونية وغير القضائية الناتجة، يكون المشتري مسؤولاً عن هذه التكاليف بنفسه.
- ٤-٨ يحق للمشتري إعادة بيع البضائع في سياق العمل العادي؛ ومع ذلك، فإنه يتنازل للبائع عندئذ عن جميع المطالبات بما يصل إلى مبلغ التكاليف القانونية وغير القضائية الناتجة، يكون المشتري مسؤولاً عن هذه التكاليف بنفسه.
- ٥-٨ الفاتورة النهائية (بما في ذلك ضريبة المبيعات القانونية) الخاص بالمطالبة التي تنشأ عن إعادة البيع إلى عملائه أو إلى أطراف ثالثة، بغض النظر عما إذا تمت إعادة بيع البضائع دون معالجتها أو بعد معالجتها، ويبقى الحق مكتولاً للمشتري في تحصيل هذه المطالبات حتى بعد التسليم. ولا تتأثر سلطة البائع في تحصيل هذه المطالبات بنفسه.

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