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For technical personnel only!

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PRODUCT INFORMATION

NEW FLYWHEELS IN THE RANGE

Motorservice has expanded its product range of flywheels and redesigned them according to the latest quality guidelines.

For effective reduction of engine vibration on the drive train, the essential sign of quality when it comes to flywheels is precise balancing. For this reason, flywheels should be checked and, if necessary, replaced after significant engine, clutch or gearbox damage.



Status	BF Item no.	OE Nr.*	Manufacturer	Engine
new	20090910500	1805150/1697674	DAF	MX 265/300/340/375
new	20090910505	1606305	DAF	MX 265/300/340/375
new	200904D1300	21184666	Volvo	D13/DXi13
new	200907DC900	1805086	Scania	P-/G-/R-/T-Series DC 9, DC 11, DC-DT 12
new	20090347000	470 030 17 05	Mercedes-Benz	OM470
new	20090347100	471 030 33 05	Mercedes-Benz	OM471
new	20090390003	906 030 68 05	Mercedes-Benz	OM 904/906/924/926
new	20090393600	936 030 51 05	Mercedes-Benz	OM936
new	20090226761	51023016093	MAN	D2676
new	20090228761	51.02301.6043	MAN	D2876
new	20090228760	51.02301.6034	MAN	D2876 TGA
update	20090220660	51.02301.5258	MAN	D2066/D2676
update	20090220661	51.02301.5259	MAN	D2066
update	20090208360	51 02301 5121	MAN	Do826/Do836
update	20090208361	51 02301 5276	MAN	Do834/Do836
update	20090335200	352 030 39 05	Mercedes-Benz	OM366
update	20090335201	352 030 73 05	Mercedes-Benz	OM366
update	20090390001	906 030 20 05	Mercedes-Benz	OM 904 LA/906 LA
update	20090390002	906 030 32 05	Mercedes-Benz	OM 904 LA/906 LA/HLA
update	20090716000	1805085	Scania	DC 16/DC 16A
update	200909XF095	1314029	DAF	F 85/95; 85CF; 95XF

All content including pictures and diagrams is subject to change. For assignment and replacement, refer to the current catalogues or systems based on TecAlliance.

* The reference numbers given are for comparison purposes only and must not be used on invoices to the consumer.