



Product Information:

LODEXOL MTFE 75W

FUEL EFFICIENT AUTOMOTIVE GEAR OIL

Description

Lodexol MTFE 75W is a high performance, fully synthetic gear oil formulated and optimised for use in automotive gearboxes requiring a low viscosity SAE 75W.

Lodexol MTFE 75W will provide potential fuel saving performance due to its low viscosity, which minimises friction in the gearbox. The product has superior cold start fluidity, ensuring fast circulation around gear systems and providing additional energy savings. At high operating temperatures, the product will continue to provide an outstanding level of component protection under a variety of operating conditions. Powerful EP chemistry not only protects gear and synchro elements, but ensures that all components, including bearings, are rust and corrosion free.

Applications

Lodexol MTFE 75W can be used in manual gearboxes, automated manual gearboxes (AMTs), semi-automatic gearboxes, transaxles and transfer boxes, where a gear oil of this type and viscosity grade is specified. Manufacturers include: BMW, Ford, Peugeot, Toyota, Volvo, etc.

Performance Level

API GL4

Has demonstrated no harm in use where the following lubricant references are quoted:

Ford WSS M2C-200D2

BMW 2300 7533 818 MTF LT-3, 83 22 0 396 706, 83 22 7 533, 818 MTF LT-3

MTF JWS2271

PSA Standard 9730A8

Toyota 08885-81001, 08885-81081

Volvo 1161839, 1161838

VW/AUDI G 060 726 A2, G 052 171 A2, G 052 512 A2

VW G 070 726 A2

Fiat 9.55550-MZ6

Suzuki 99000-22B27-036

Physical Characteristics

Density at 15.6°C	0.842
Viscosity @ 100°C, cSt.	6.43
Viscosity @ 40°C, cSt.	31.93
Viscosity Index	159
Flash Point (Closed) °C	140
Pour Point, °C	-45
Brookfield at -40°C, mPa.s	8540

Figures based on average production values.

Part No.s: TFE001, TFE005, TFE025, TFE205

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