

Product information

megol Getriebeoel ATF Variable



Description

One of the latest generation automatic gearbox oils, based on HC synthesis base oils combined with the most modern, efficient additives. It meets the demands of several manufacturers of automatic transmissions and vehicles around the world. megol Getriebeoel ATF Variable is suitable for use in automatic transmissions, manual transmissions, clutch and steering systems, hydraulic systems and auxiliary drives, both in passenger cars and commercial vehicles.



Meguin also recommends this product for vehicles that are subject to the following specifications

BMW 7045 E • BMW 8072 B • BMW LA 2634 • BMW LT 71141 • Chrysler ATF +3 • Chrysler ATF +4 • Hyundai SP-III • Hyundai SP-II • JWS 3309 (Aisin Warner) • Kia SP-II • MAN 339 Typ V1 • MAN 339 Typ Z2 • MAN 339 Typ Z1 • Daimler NAG-1 • MB 236.2 • MB 236.5 • MB 236.6 • MB 236.7 • MB 236.9 • MB 236.10 • MB 236.11 • MB 236.91 • Mitsubishi SP-II • Subaru ATF • Volvo 97341 • Volvo 97340 • Voith H55.6335.XX (G 607) • VW G 052 990 • VW G 055 025 • ZF TE-ML 02F • ZF TE-ML 03D • ZF TE-ML 04D • ZF TE-ML 05L • ZF TE-ML 09 • ZF TE-ML 11A • ZF TE-ML 11B • ZF TE-ML 14A • ZF TE-ML 14B • ZF TE-ML 17C • Toyota Type T-IV • Toyota Type T-III • Dexron III H • Mitsubishi SP-III • Mazda ATF M-V • Mazda ATF M-III • AE (LT 71141) • Nissan AT-Matic D Fluid • Nissan AT-Matic J Fluid • Nissan AT-Matic K Fluid • Kia SP-III • Ford Mercon V • Allison C4 • Allison TES 295 • JASO 1-A • Caterpillar TO-2 • Honda ATF Z1

Available pack sizes

1 l Can plastic	9427
	D-GB-F-HR-RUS-GR
20 l Canister plastic	3171
	D-GB
200 l Drum sheet metal	9008
	D-GB
1.000 l Container	33033
	D-GB

Characteristic data

Density at 15 °C	0,850 g/cm ³ DIN 51757
Viscosity at 40 °C	36,4 mm ² /s ASTM D 7042-04
Viscosity at 100 °C	6,9 mm ² /s ASTM D 7042-04
Viscosity at -40 °C (Brookfield)	<= 20000 ASTM D 2983-09
Viscosity index	150 DIN ISO 2909
Pour point	-48 °C DIN ISO 3016
Flash point	230 °C DIN ISO 2592
Color / appearance	rot

Available pack sizes