

DESCRIPTION



Transmatic ATC MB-TD

**Fully synthetic (PAO) transfer case oil
for active ATCs (Active Transfer Case)**



1. APPLICATION

This fully synthetic gear oil, based on PAO base oil and equipped with the latest generation of additives, was developed for use in active transfer cases and in particular for Mercedes Benz ATCs in accordance with MB 239.41. It guarantees optimal power transmission and thus ensures trouble-free function even under thermal stress (at very low and high temperatures) and maximum stress.

2. YOUR BENEFIT

- Ensures optimal power transmission.
- Outstanding shear stability and the best possible protection against wear.
- High-pressure stable lubricating film, even at high and very low temperatures.
- Very well coordinated coefficient of friction properties, high and stable viscosity index.

3. TECHNICAL SPECIFICATIONS

Can be used with:

- ATC 300/350/400/450/500/700; ATF TF-0753/TF-0870
- BMW 83 22 0 306 816 (für Transfer Case xDrive)
- BMW 83 22 2 397 244/BMW DTF-1 83 22 2 409 710
- Mercedes Benz MB 239.41 Torque-on-Demand (TOD) Typ 167 (GLE)
- Mercedes Benz Typ 463 (G-Klasse)/Typ 470 (X-Klasse)/Typ 471 mit Motor OM642
- Mopar 68049954AA (für BorgWarner 44-40 Verteilergetriebe)
- Genesis (USA) 5.0 GDI AWD/G90 3.3 T-GDI
- KIA (EU) 3.3 T-GDI/KIA (EU) Stinger 2.2 CRDI
- Land Rover IYK500010; Nissan KLD22-00001 EU (für ATX90A)/999MP-TF0870P
- Porsche 000.043.301.36 Cayenne 9PA/9PA1 955/957 (ab 2002-2010)/PL72 ATC (NV325)
- Porsche 000.043.305.63 Macan 95B (ab 2014)/Cayenne 92A/958 (Benziner ab 2010-2018)
- Porsche Transfer Case Hang-On PL72 ATC
- VW G 052 515 A2 (vorher G 055 515 A2) für ATC 0AD und 0BV (Touareg, Audi Q7)
- VW G 052 533 A2 für ATC 0C7 (Amarok)
- VW G 052 536 A2 für ATC 0BU (Touareg, Amarok, Audi Q7)



DESCRIPTION



Quality engineered in Germany

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4. TECHNICAL CHARACTERISTICS

Properties	Data	Units	Test
Color	Yellow/brown		Visual
Density at 20°C	834	Kg/m ³	DIN EN ISO 12185
Kin. Viscosity at 40°C	29,0	mm ² /s	DIN 51562-1
Flashpoint	222	°C	DIN ISO 2909
Pourpoint	-63	°C	DIN ISO 3016

5. PACKAGING

CONTENTS	ART.NO.	CONTENTS	ART.NO.
60 Liter	1433220	4 x 5 Liter	1433250
20 Liter	1433230	12 x 1 Liter	1433270

