



RAVENOL Getriebeoel TGO SAE 75W-90 API GL 5



- 1L | 1222105-001
- 4L | 1222105-004
- 10L | 1222105-010
- 20L | 1222105-020
- 20L | 1222105-B20
- 60L | 1222105-060
- 60L | 1222105-D60
- 208L | 1222105-208
- 208L | 1222105-D28
- 1000L | 1222105-700

Kategorie: Gear oil for manual transmissions and drive axis

Artikelnummer: 1222105

Specification: API GL-5, MIL-L-2105 D

Oil type: Semi-synthetic

Recommendation: CS 3000B, Ford M2C-9002 A, GM, Mack GO-G, MAN 342 M2 (160.000 km), MB 235.0, MB 235.1, MB 235.8, ZF TE-ML 05A, ZF TE-ML 07A, ZF TE-ML 16B, ZF TE-ML 16C, ZF TE-ML 16D, ZF TE-ML 17B, ZF TE-ML 19B, ZF TE-ML 21A

Application: Passenger car, Truck

RAVENOL Transmission Oil TGO SAE 75W-90 API GL 5 is a semi-synthetic transmission oil specifically for maximum duty hypoid geared transmissions.

RAVENOL Transmission Oil TGO SAE 75W-90 API GL 5 is designed based on high-quality solvent refined and synthetic base oils and specially harmonised additive treatment with extreme pressure (EP) active ingredients and other additives. This exceeds the needs of today's application requirements.

Application Note

RAVENOL Transmission Oil TGO SAE 75W-90 API GL 5 is a maximum duty transmission oil for use in maximum duty, hypoid geared transmissions (axle drives, manual transmissions, etc.), where maximum duty transmission oils are required.

Characteristics

- Excellent oxidation stability
- Greatest possible protection from rust, corrosion, foaming
- Low solidification point
- Excellent extreme pressure (EP) properties
- High viscosity index
- Fuel savings

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m ³	865,2	EN ISO 12185
Colour		gelb	VISUELL
Viscosity at 100 °C	mm ² /s	15,5	DIN 51562-1
Viscosity at 40 °C	mm ² /s	90,7	DIN 51562-1
Viscosity Index VI		182	DIN ISO 2909
Brookfield Viscosity at -40 °C	mPa*s	67.800	ASTM D2983
Pourpoint	°C	-45	DIN ISO 3016
Flashpoint	°C	194	DIN EN ISO 2592
Copper Strip Test at 121 °C		1b	ASTM D130

All indicated data are approximate values and are subject to the commercial fluctuations.

02.10.2022