RAVENOL Getriebeoel TGO SAE 75W-90 API GL 5

Kategorie: Gear oil for manual transmissions and drive axis

Artikelnummer: 1222105

Viscosity: 75W-90

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

Oil type: Semi-synthetic

Recommendations: CS 3000B, DTFR 12B100 (MB 235.0), DTFR 12B140 (MB 235.8), DTFR 13B100 (MB 235.1), Ford M2C-9002A, GM, Mack GO-G, MAN 342 M2 (160.000 km), MB 235.0, MB 235.1, MB 235.14, MB 235.8, MB 235.9, 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: Truck, Passenger car

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.

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

Application instructions

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

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		gelb	VISUELL
Viscosity at 100 °C	mm²/s	15,7	DIN 51659-2
Viscosity at 40 °C	mm²/s	97,3	DIN 51659-2
Viscosity Index VI		173	DIN ISO 2909
Brookfield Viscosity at -40 °C	mPa*s	70.000	ASTM D2983
Copper Strip Test at 121 °C		1b	ASTM D130
Density at 20 °C	kg/m³	842,0	EN ISO 12185
Flashpoint	°C	215	DIN EN ISO 2592
Pourpoint	°C	-45	DIN ISO 3016