

the lifeblood of your car



1 L | 1221104-001 4 L | 1221104-004 10 L | 1221104-010 20 L | 1221104-020 20 L | 1221104-B20 60 L | 1221104-D60 60 L | 1221104-D60 208 L | 1221104-208 208 L | 1221104-D28 1000 L | 1221104-700

RAVENOL MTF-3 SAE 75W

CategoryGear oil for manual transmissions and drive axis

Item number1221104

Oil type Fully synthetic

Recommendation AC Delco 10-4037, BMW MTF LT-3 23 00 7 533 818, BMW MTF LT-3 83 22 0 396 706, BMW MTF LT-3 83 22 7 533 818, BOT 303, BOT 350 M3, Fiat 9.55550-MZ6, Ford WSS-M2C200-D2, GM 19259104, GM 1940004, JWS2271, MB 235.10, Mercedes A 001 989 840 309, Opel B0402167, PSA 9730A8, Suzuki 99000-22B27-036, Toyota 08885-81001, Toyota 08885-81081, VOLVO 1161838, VOLVO 1161839, VW G 009 317 A2, VW G 052 171 A2, VW G 052 512 A2, VW G 055 532 A2, VW G 070 726 A2, VW/Audi G 060 726 A2

Application Passenger car

RAVENOL MTF-3 SAE 75W is a fully synthetic lowviscosity transmission oil for special manual transmissions.

RAVENOL MTF-3 SAE 75W is designed based on special selected base oils and specially coordinated additive treatment. This exceeds the needs of today's application requirements.

RAVENOL MTF-3 SAE 75W is outstanding for use under severe mechanical and thermal stress on transmission oils, even with extended oil change intervals.

Application Note

RAVENOL MTF-3 SAE 75W is a fully synthetic transmission oil for manual transmissions.

Characteristics

- A high pressure stable lubricating film even at high oil temperatures and under high stress.
- Outstanding shearing stability and excellent thermal stability.
- Excellent viscosity-temperature properties.
- · High oxidation stability.
- Excellent wear protection, outstanding EP properties.
- Low foaming properties even at high speeds.
- Good shifting behaviour even in low temperatures, extremely low pour point.
- Extended life.
- A stable lubricating film even at high oil

temperatures and under high stress.

Technical Product Data

ColourgelbbraunVISUELLBrookfield Viscosity at -40 °C11.000mPa*sASTM D2983Pourpoint-48°CDIN ISO 3016Viscosity at 100 °C7,4mm²/sDIN 51562-1	ensity at 20 °C	kg/m³ E	EN ISO 12185
Pourpoint -48 °C DIN ISO 3016	lour	V	/ISUELL
	pokfield Viscosity at -40 °C	mPa*s A	ASTM D2983
Viscosity at 100 °C 7,4 mm²/s DIN 51562-1	urpoint	°C D	DIN ISO 3016
	scosity at 100 °C	mm²/s D	DIN 51562-1
Viscosity at 40 °C 35,1 mm²/s DIN 51562-1	scosity at 40 °C	mm²/s D	DIN 51562-1
Viscosity Index VI 184 DIN ISO 2909	cosity Index VI	D	DIN ISO 2909
Copper Strip Test at 121 °C 1b ASTM D130	pper Strip Test at 121 °C	А	ASTM D130
Flashpoint 210 °C DIN EN ISO 2592	shpoint	°C D	DIN EN ISO 2592

All indicated data are approximate values and are subject to the commercial fluctuations. 04.03.2022