



RAVENOL MTF-2 SAE 75W-80

RAVENOL MTF-2 SAE 75W-80 is a PAO based fully synthetic low-viscosity transmission oil for modern manual transmission. RAVENOL MTF-2 SAE 75W-80 is designed based on synthetic base oils and specially coordinated additive treatment. This exceeds the needs of today's application requirements.

RAVENOL MTF-2 SAE 75W-85 is outstanding for use under severe mechanical and thermal stress on transmission oils, even with extended oil change intervals.

Application Notes

RAVENOL MTF-2 SAE 75W-80 is a fully synthetic transmission oil for manual transmissions.

Quality Classifications

RAVENOL MTF-2 SAE 75W-80 is tried and tested for aggregates specifying:

Specifications: API GL-4, MT-1

Recommendations: AC Delco 10-4033, BMW 2300 7533 513 MTF LT-2, 83 22 0 309 031 2300 1434 404 MTF LT-1, FIAT 9.55550-MZ2 F178.B06 14621616, FORD WSS-M2C200-D2 WSS-M2C200-C3 1547953 1382914, General Motors 1940711, 88861800, 88861801, Honda 08261-99964 Genuine MTF Fluid 08798-9031 MTF-7289, Hyundai 02200-00130 TOD, Land Rover STC 9157 TYK500030 STC 9158, MB 235.10 A 001 989 26 03, Mitsubishi MZ312644 3005401, MTF-94 Fluid für Land Rover, MG und Mini Cooper, Nissan 999MP-MTF20P KE91699932R, Peugeot 9730A2, Subaru K0321-F0090, TOYOTA 08885-00705, VOLVO 1161681 1161745, VW/AUDI G 052911A2, G 055538A2 für ZF 6S450 Amarok 0C6, MTF XT4447 M+, MTF ETL8997B

Characteristic

RAVENOL MTF-2 SAE 75W-80 offers:

- 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 property even at high speeds.
- Good shifting behaviour even in low temperatures, extremely low pour point.
- Extended life.

Characteristics	Unit	Data	Audit
Colour		brown	visual
Density at 20°C	kg/m ³	846	EN ISO 12185
Pourpoint	°C	-60	DIN ISO 3016

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

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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