



# RAVENOL MTF-2 SAE 75W-80

**Kategorie:** Gear oil for manual transmissions and drive axis

**Artikelnummer:** 1221103

**Viscosity:** 75W-80

**Specification:** API GL-4, API MT-1

**Oil type:** Fully synthetic



**Recommendation:** AC Delco 10-403, Audi G052532, Audi G055532, BMW 23001434404 MTF LT-1, BMW 23007533513 MTF LT-2, BMW 83220309031 MTF LT-1, Fiat 14621616, Fiat 9.55550-MZ2, Fiat F178.B06, Ford 1382914, Ford 1547953, Ford WSS-M2C200-C3, Ford WSS-M2C200-D2, GM 1940711, GM 88861800, GM 88861801, Honda 08261-99964 Genuine MTF Fluid, Honda 08798-9031 MTF-7289, Hyundai 02200-00130 TOD, Land Rover STC 9157, Land Rover STC 9158, Land Rover TYK500030, MB 235.10 (A 001 989 26 03), Mitsubishi 3005401, MTF-94 Fluid für Land Rover, MG und Mini Cooper, Nissan 999MP-MTF20P, Nissan KE91699932R, Peugeot 9730A2, PSA B71 2330, Subaru K0321-F0090, Toyota 08885-00705, Toyota MTF 97309, Toyota MTF ETL8997B, Toyota MTF XT4447 M+, VOLVO 1161681, VOLVO 1161745, VW/Audi G 052 911 A2, VW/Audi G 055 538 A2 für ZF 6S450 Amarok 0C6

**Application:** Passenger car

**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 special selected base oils and specially coordinated additive treatment. This exceeds the needs of today's application requirements.

**RAVENOL MTF-2 SAE 75W-80** is outstanding for use under severe mechanical and thermal stress on transmission oils, even with extended oil change intervals.

1L | 1221103-001

4L | 1221103-004

10L | 1221103-010

20L | 1221103-020

20L | 1221103-B20

60L | 1221103-060

60L | 1221103-D60

208L | 1221103-208

208L | 1221103-D28

1000L | 1221103-700

## Application Note

**RAVENOL MTF-2 SAE 75W-80** 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 property even at high speeds
- Good shifting behaviour even in low temperatures, extremely low pour point.
- Extended life.

## Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m <sup>3</sup>	838,0	EN ISO 12185
Colour		gelbbraun	VISUELL
Viscosity at 100 °C	mm <sup>2</sup> /s	7,4	DIN 51562-1
Viscosity at 40 °C	mm <sup>2</sup> /s	35,1	DIN 51562-1
Viscosity Index VI		184	DIN ISO 2909
Brookfield Viscosity at -40 °C	mPa*s	8.800	ASTM D2983
Pourpoint	°C	-51	DIN ISO 3016
Flashpoint	°C	204	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.

**Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.**

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