



RAVENOL MTF-1 SAE 75W-85

Kategorie: Gear oil for manual transmissions and drive axis

Artikelnummer: 1221102

Viscosity: 75W-85

Specifications: API GL-4, API GL-5

Oil type: Full synthetic

Recommendations: DTFR 13B150 (MB 235.4), Fiat 9.55550-MZ1, Fiat 9.55550-MZ3, GM 1940182, GM 93740319, Hyundai 04300-00110, Hyundai 04300-00140, Hyundai 08950-00020-A, Hyundai 08950-00020-B, MB 235.4 (A 001 989 14 03), Mitsubishi 3717610, MTF BOT 0063 für F35/MU3 5-speed SAAB/GM/Opel, MTF BOT 402, Nissan 999MP-MTF00P, Nissan KE91699931, Nissan KE91699942, Nissan KLD26-75802, Opel/GM B0402071, Toyota 08885-02606, Toyota 08885-81060, VW G 052 513

Application: Passenger car



RAVENOL MTF-1 SAE 75W-85 is a synthetic, low-viscosity transmission oil with PAO for special manual transmissions, transfer cases and differential gears.

RAVENOL MTF-1 SAE 75W-85 is designed based on special selected base oils and specially coordinated additive treatment. This exceeds the needs of today's application requirements.

RAVENOL MTF-1 SAE 75W-85 is outstanding for use under severe mechanical and thermal stress on transmission oils, even with extended oil change intervals.

Application instructions

RAVENOL MTF-1 SAE 75W-85 is high-performance gear oil for manual transmission, transfer cases and differential gears.

Characteristics

- Excellent thermal stability.
- High protection from rust, corrosion, foaming.
- Low solidification point.
- Excellent EP properties.
- Good shifting behavior in low temperatures.
- Extended life.
- Fuel savings.

1L | 1221102-001

4L | 1221102-004

10L | 1221102-010

20L | 1221102-020

20L | 1221102-B20

60L | 1221102-060

60L | 1221102-D60

208L | 1221102-208

208L | 1221102-D28

1000L | 1221102-700

Technical Product Data

| CHARACTERISTICS | PROPERTY | DATA | AUDIT |
|--------------------------------|-------------------|--------|--------------|
| Colour | | rot | VISUELL |
| Brookfield Viscosity at -40 °C | mPa*s | 38.800 | ASTM D2983 |
| Copper Strip Test at 121 °C | | 1b | ASTM D130 |
| Density at 20 °C | kg/m ³ | 855,0 | EN ISO 12185 |
| Pourpoint | °C | -42 | DIN ISO 3016 |