



RAVENOL Transfer Fluid DTF-1

Kategorie: Gear oil for manual transmissions and drive axis

Artikelnummer: 1211128

Oil type: Fully synthetic

Recommendation: ATC300, ATC350, ATC400, ATC450, ATC500, ATC700, ATF TF-0753, ATF TF-0870, BMW 83220306816 für Transfer Case xDrive, BMW 83222397244, BMW DTF-1 83222409710, Genesis (USA) 5.0 GDI AWD, Genesis (USA) G90 3.3 T-GDI, Hyundai 00232-19045, KIA (EU) 3.3 T-GDI AWD, KIA (EU) Stinger 2.2 CRDI, Land Rover IYK500010, MB 239.41 Torque-on-Demand (TOD) Verteilergetriebe, Mopar 68049954AA für BorgWarner 44-40 Verteilgetr., Nissan 999MP-TF0870P, Nissan KLD22-00001EU für Transfer Case ATX90A, Porsche 000.043.301.36, Porsche 000.043.305.63, VW G 052 515 A2, VW G 052 533 A2, VW G 052 533 A2 für Transfer Case 0C7 für AmaroK, VW G 052 536 A2



Application: Passenger car

RAVENOL Transfer Fluid DTF-1 is a PAO (Poly-alpha-olefin) based, fully synthetic Transfer Fluid) with a special additive and inhibition, which ensure the proper functioning of the active transfer case.

RAVENOL Transfer Fluid DTF-1 is a fully synthetic gear lubricant for use in electronically controlled active transfer case.

RAVENOL Transfer Fluid DTF-1 ensures optimum power transmission.

Application Note

RAVENOL Transfer Fluid DTF-1 was developed for use in active transfer case (Active Transfer Case).

RAVENOL Transfer Fluid DTF-1 provides a stable viscosity even under the highest loads.

Characteristics

- Very good lubricating ability even at very low temperatures in winter
- A high, stable viscosity index
- Very good oxidation stability
- Protection against wear, corrosion and foam formation
- Good balanced coefficient of friction
- Neutral towards sealing materials
- Neutral behavior by inhibition compared with non-ferrous metals

1L | 1211128-001

4L | 1211128-004

10L | 1211128-010

20L | 1211128-020

20L | 1211128-B20

60L | 1211128-060

Technical Product Data

| PROPERTY | UNIT | DATA | AUDIT |
|------------------|-------------------|-------|--------------|
| Density at 20 °C | kg/m ³ | 831,0 | EN ISO 12185 |
| Colour | | gelb | VISUELL |
| Pourpoint | °C | -63 | DIN ISO 3016 |

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

05.06.2022