



## RAVENOL Transfer Fluid DTF-1



ART.-NR. 1211128

1 L | 1211128-001  
4 L | 1211128-004  
10 L | 1211128-010  
20 L | 1211128-020  
20 L | 1211128-B20

**FABRICATION FULLY SYNTHETIC**

**RECOMMENDATIONS** KIA (EU) STINGER 2.2 CRDI UND 3.3 T-GDI AWD (AB BJ. 2017) | GENESIS (USA) G90 3.3 T-GDI UND 5.0 GDI AWD (AB BJ. 2016) | BMW DTF-1 83220306816 FÜR TRANSFER CASE XDRIVE: ATC 300, ATC350, ATC400, ATC450, ATC500, ATC700; | BMW DTF-1 83222409710 | VW G052533 A2 FÜR TRANSFER CASE 0C7 FÜR AMAROK | VW G052536 A2 FÜR TRANSFER CASE 0BU FÜR TOUAREG, AMAROK UND AUDI Q7 | VW G052515 A2 (VORHER: G055515 A2) FÜR TRANSFER CASE 0AD UND 0BV FÜR TOUAREG, Q7 | PORSCHE 000.043.305.63 MACAN 95B (FROM 2014) AND CAYENNE 92A / 958 (GASOLINE ENGINES FROM 2010 TO 2018) TRANSFER CASE PL72 ATC (NV325) | PORSCHE 000.043.301.36 CAYENNE 9PA/9PA1 955 / 957 (AB 2002 BIS 2010) TRANSFER CASE PL72 T (NV325) | NISSAN KLD22-00001EU FÜR TRANSFER CASE ATX90A | NISSAN 999MP-TF0870P | ATF TF-0870 | LAND ROVER IYK500010 | ATF TF-0753 | MOPAR 68049954AA FÜR BORGWARNER 44-40 VERTEILERGETRIEBE | MB 239.41 TORQUE-ON-DEMAND (TOD) TRANSFER CASE IN TYPE 167 GLE, TYPE 463 G-CLASS, TYPE 470 X-CLASS, TYPE 471 WITH OM642 ENGINE

**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 Notes

**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

**RAVENOL Transfer Fluid DTF-1** offers:

- 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



RAVENOL special transmission fluid is special development for special gear and cannot be selected on the basis of technical

parameters (viscosity, etc.). Therefore the decision was made not to give technical data.

**Please note:** RAVENOL special transmission fluid is exclusively to apply under the original number, as indicated in the product

information. Not sure of the correct transmission fluid, you can ask your garage or the car dealer with respect to the original OEM gear

type and number or consult our advisers. It must be specified the VIN code (Vehicle Identification Number) of your vehicle.

Misapplication of RAVENOL special transmission fluid can lead to malfunction of the transmission shifting problems, increased fuel

consumption, unwanted slip behavior, etc. cause and cause the failure of the transmission.

Ravensberger Schmierstoffvertrieb GmbH does not liable for transmission failures in case of wrong selection of RAVENOL special

transmission fluid.



Property	Unit	Data	Audit
Density at 20°C	kg/m <sup>3</sup>	831,0	EN ISO 12185
Colour		gelb	visual
Pourpoint	°C	-63	DIN ISO 3016

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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