



1 L | 1211112-001
4 L | 1211112-004
10 L | 1211112-010
20 L | 1211112-020
20 L | 1211112-B20
60 L | 1211112-060
60 L | 1211112-D60
208 L | 1211112-208
208 L | 1211112-D28
1000 L | 1211112-700

RAVENOL ATF 6 HP FLUID

Category Gear oil for automatic transmissions

Item number 1211112

Oil type Synthetic

Recommendation ATF M 1375.4, BMW 83220142516, BMW 83220144137, BMW 83222305396 (ATF2), Ford MERCON® SP XT-6-QSP (6R60 6R75 6R80), Ford WSS-M2C919-D, Jaguar C2C 8432, Land Rover TYK50 0050, VW/Audi G 055 005 A1, VW/Audi G 055 005 A2, VW/Audi G 055 005 A6, ZF S671 090 252, ZF S671 090 253, ZF S671 090 255

Application Passenger car

RAVENOL ATF 6 HP Fluid is automatic transmission oil ATF, produced on the basis of high-quality hydrocrack oils with special additives and inhibition which guarantees a perfect function of the automatic transmission.

RAVENOL ATF 6 HP Fluid is one of the ATF (Automatic Transmission Fluid) for all 6-motion automatic transmission of ZF. A maximum of wear protection in every operating state is guaranteed.

RAVENOL ATF 6 HP Fluid has a neutrally brown colour.

Application Note

RAVENOL ATF 6 HP Fluid was developed for use in the newly developed 6HP-series transmission of ZF 6HP19, 6HP21, 6HP26, 6HP28, 6HP32, 6HP34, also for 5-motion automatic transmission 5HP-series. It is backwardly compatible for all earlier versions of ZF 4 and 5 gear passenger car automatic transmission with the exception of 6 HP26A61 in vehicles with AUDI W12 (only original VW G055162A2 blue) and 6HP19X for AUDI Q7, 6HP19A, 6HP28AF (only original VW G060162A2 green). For these specifications we recommend **RAVENOL ATF 8HP Fluid**.

Characteristics

- a very good lubricating ability even at low temperatures in winter
- a high, stable viscosity index
- a very low pour point
- a very good oxidation stability
- as far as possible protection against corrosion and foam formation
- good balanced coefficient of friction
- a neutral behaviour against sealing materials
- a high thermal and oxidative stability

- a excellent cooling capacity
- a excellent shear stability
- lowest evaporation losses
- a neutral behaviour because of inhibition against non ferrous metals

Technical Product Data

Density at 20 °C	835,0	kg/m ³	EN ISO 12185
Colour	gelb		VISUELL
Pourpoint	-54	°C	DIN ISO 3016

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

25.02.2022