



1L | 1212108-001
4L | 1212108-004
10L | 1212108-010
20L | 1212108-020
20L | 1212108-B20
60L | 1212108-060
60L | 1212108-D60
208L | 1212108-208
208L | 1212108-D28
1000L | 1212108-700

RAVENOL ATF ULV D-M

Kategorie: Gear oil for automatic transmissions

Artikelnummer: 1212108

Oil type: Synthetic

Recommendation: AC Delco 10-4107, DEXRON® ULV ab/from 2017 GM 10L90, Ford 196825, Ford 2179795, Ford MERCON® ULV ab/from 2017 Ford 10R80, Ford Motorcraft XT-12-QULV, Ford WSS-M2C949-A, GM 19352619, VW G 060 540, VW G F53 006 M2, VW G F53 007 M4

Application: Passenger car

RAVENOL ATF ULV D-M is a Ultra Low Viscosity (ULV) Automatic Transmission Fluid (ATF), designed on the basis of PAO (Polyalphaolefin), Ester and highquality hydrocrack oils with a special additive and inhibition, which ensure a perfect function of the automatic transmission.

RAVENOL ATF ULV D-M is an ATF (Automatic Transmission Fluid) developed for the latest 6, 8 and 10 speed automatic transmissions from Ford and GM.

RAVENOL ATF ULV D-M guarantees maximum wear protection in all operating conditions and offers reduced fuel consumption.

Application Note

RAVENOL ATF ULV D-M was developed for use in 6, 8 and 10 speed automatic transmissions, especially from Ford and GM.

RAVENOL ATF ULV D-M is particularly suitable when the Ford WSS-M2C949-A specification is required.

It is recommended to flush with **RAVENOL ATF ULV D-M** before filling with **RAVENOL ATF ULV D-M**.

RAVENOL ATF ULV D-M is particularly suitable for

Ford 6-speed transmissions 6F15

Ford 8-speed automatic transmissions 8F24, 8F35, 8F40, 8F57

Ford 10-speed 10R60, 10R80-MHT, 10R80, 10R140

GM 10-speed 10L80 MF6, 10L90 MGL, 10L100 (Allison) MGM/MGU

Please observe the manufacturer's instructions and operating manual.

Characteristics

- Very good lubricating properties also at low temperatures in winter
- Protection of highly loaded gear components, thus extended service life
- Very low flow point
- Excellent oxidation stability
- Protection against wear and corrosion
- Well balanced friction properties

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m³	836	EN ISO 12185
Colour		rot	VISUELL
Viscosity at 100 °C	mm²/s	4,4	DIN 51562-1
Viscosity at 40 °C	mm²/s	18,6	DIN 51562-1
Viscosity Index VI		149	DIN ISO 2909
Brookfield Viscosity at -40 °C	mPa*s	2970	ASTM D2983
Pourpoint	°C	-51	DIN ISO 3016

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