



RAVENOL ATF Fluid Type F

Kategorie: Gear oil for automatic transmissions

Artikelnummer: 1213105

Oil type: Mineral

Recommendation: Ford Motorcraft XT-1-QF, Ford Type M2C-33F, Ford Type M2C-33G, VOLVO 97330

Application: Passenger car, Oldtimer



RAVENOL ATF Fluid Type F is a universal ATF (automatic transmission fluid) for use as specialty transmission oil for Ford, Borg Wagner and Volvo.

RAVENOL ATF Fluid Type F is designed based on refined base oils with a special additive treatment and inhibition ensuring trouble-free function.

Application Note

RAVENOL ATF Fluid Type F is suitable for use as speciality transmission oil for Ford, Borg Wagner and Volvo.

Use **RAVENOL ATF Fluid Type F** according to aggregate manufacturer operating instructions in: Automatic transmissions, fluid turbo coupling, servo clutches and other hydrostatic and hydrodynamic systems.

Characteristics

- Universal use, therefore minimising the risk of confusion and making stock-keeping easy.
- Good lubricating ability even in low temperatures during winter.
- Stable lubricating film under extreme stress in midsummer resulting in comparatively low wear throughout the change interval.
- Excellent viscosity-temperature properties.
- High thermal resilience.
- Non-foaming even in extreme conditions.
- Reliable protection against wear, sludge, corrosion and adhesion.
- FZG test: Reaches failure load stage 12 before and after shearing.

1L | 1213105-001

4L | 1213105-004

10L | 1213105-010

20L | 1213105-020

20L | 1213105-B20

60L | 1213105-060

60L | 1213105-D60

208L | 1213105-208

1000L | 1213105-700

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m ³	848,0	EN ISO 12185
Colour		rot	VISUELL
Viscosity at 100 °C	mm ² /s	7,3	DIN 51562-1
Viscosity at 40 °C	mm ² /s	34,3	DIN 51562-1
Viscosity Index VI		185	DIN ISO 2909
Pourpoint	°C	-45	DIN ISO 3016
Flashpoint	°C	210	DIN EN ISO 2592

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