



# RAVENOL ATF+4 Fluid

**Kategorie:** Gear oil for automatic transmissions

**Artikelnummer:** 1211100



**RAVENOL ATF+4® Fluid** is a synthetic, licensed automatic transmission fluid ATF with an unique additive package for Fiat-Chrysler, Jeep and Dodge automatic transmission.

**RAVENOL ATF+4® Fluid** guarantees maximum wear protection in all operating conditions.

**RAVENOL ATF+4® Fluid** is mixable with all ATF+4®, ATF+2® or ATF+3® transmission oil.

## Application Note

**RAVENOL ATF+4® Fluid** is recommended for refilling and fill up automatic transmission oil for Fiat-Chrysler, Dodge, Plymouth, RAM, Jeep and Eagle vehicles with automatic transmission.

**RAVENOL ATF+4® Fluid** achieves the warranty of FCA US LLC (Fiat Chrysler Automobiles) and is released with Licence-No. 40630041.

**RAVENOL ATF+4® Fluid** meets the requirements of current and previous standards for Fiat-Chrysler, Dodge, Plymouth, Jeep and Eagle automatic transmission oil.

## Characteristics

- Better protection and better performance than ATF+3®
- Extended transmission life
- Reduces maintenance costs
- Better shift quality through a consistent viscosity profile
- Better cold flow properties
- Smooth switching at low temperatures
- Less transmission wear when operating at low temperatures
- Better oxidation stability and thermal stability than the previous ATF+3®
- Longer oil life period
- Lower oil consumption
- Better fuel economy
- Longer oil change intervals (has been tested extensively with oil change intervals of about 160,000 km)

1L | 1211100-001

4L | 1211100-004

10L | 1211100-010

20L | 1211100-020

20L | 1211100-B20

60L | 1211100-060

208L | 1211100-208

## Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	845,0	kg/m <sup>3</sup>	EN ISO 12185
Colour	rot		VISUELL
Viscosity at 100 °C	7,5	mm <sup>2</sup> /s	DIN 51562-1
Viscosity at 40 °C	35,1	mm <sup>2</sup> /s	DIN 51562-1
Viscosity Index VI	192		DIN ISO 2909
Pourpoint	-63	°C	DIN ISO 3016
Brookfield Viscosity at -40 °C	6.500	mPa*s	ASTM D2983
Flashpoint	198	°C	DIN EN ISO 2592

**Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.**

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