



RAVENOL ATF+4® Fluid

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 Notes

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.

Approvals

License-No. 40630041 FCA US LLC (formerly: Chrysler Group LLC)

Practice and tested in aggregates with filling

Mopar 68218057AA 68218058AA 05013457AA 05013458AA MS-9602, Fiat 9.55550-AV4

Characteristic

RAVENOL ATF+4® Fluid offers:

- 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)

| Characteristics | Unit | Data | Audit |
|----------------------|--------------------|-------|--------------|
| Density at 20°C | kg/m ³ | 844 | EN ISO 12185 |
| Colour | | red | visual |
| Viscosity at 100°C | mm ² /s | 7,51 | DIN 51562 |
| Viscosity at 40°C | mm ² /s | 33,24 | DIN 51562 |
| Viscosity index VI | | 204 | DIN ISO 2909 |
| Brookfield Viscosity | mPa*s | 8380 | DIN 51 377 |
| Pourpoint | °C | -51 | DIN ISO 3016 |
| Flash point | °C | 198 | DIN ISO 2592 |

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

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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