



RAVENOL ATF JF405E

Kategorie: Gear oil for automatic transmissions

Artikelnummer: 1211118

Oil type: Synthetic

Recommendations: ESSO JWS3314, Hyundai 04500-00130, Hyundai 04500-00430, Hyundai 45000-34D00, Hyundai JWS3314, Suzuki 99000-22A80-025, Suzuki ATF 3314

Application: Passenger car



RAVENOL ATF JF405E is a synthetic ATF (Automatic Transmission Fluid), designed on the basis of high quality hydrocrack oils with a special additive and inhibition, which ensure a perfect function of the automatic transmission.

RAVENOL ATF JF405E is an ATF (automatic transmission fluid) for modern 4-speed automatic transmission JF402E and JF405E of Jatco for Mazda AZ-Wagon, Spiano, KIA Picanto/Morning, Chevrolet Matiz, Opel Agila, Hyundai Atos, Suzuki Wagon-R, Cervo, Nissan Moco, Pino. Guarantees maximum wear protection in all operating conditions.

RAVENOL ATF JF405E is red colored.

- 1L | 1211118-001
- 4L | 1211118-004
- 10L | 1211118-010
- 20L | 1211118-020
- 20L | 1211118-B20
- 60L | 1211118-060
- 60L | 1211118-D60
- 208L | 1211118-208
- 208L | 1211118-D28

Application instructions

RAVENOL ATF JF405E is for use in 4-Stroke automatic transmission JF405E or JF402E from Jatco for Hyundai SANTRO 1.1L, Hyundai Atoz, KIA MORNING 1.0L and 1.1L, KIA PICANTO 1.0L, KIA VISTO 0.8L, Nissan MARCH 1.0L, Nissan Moco, Nissan Pino, Opel Agila 1.0L, Suzuki Alto 0.7L, Suzuki Cervo 0.7L, Suzuki Cultus 1.3L, Suzuki Kei 0.7L, Suzuki Lapin 0.7L, Suzuki MR Wagon 0.7L, Suzuki Palette 0.7L, Suzuki Wagon R 0.7L, Daewoo Matiz, Mazda AZ-Wagon, Mazda Laputa.

Characteristics

- a very good lubricating ability even at low temperatures in winter
- a high, stable viscosity index
- a very good oxidation stability
- as far as possible protection against corrosion and foam formation
- good balanced coefficient of friction
- a high thermal and oxidative stability
- a excellent cooling capacity

Technical Product Data

| CHARACTERISTICS | PROPERTY | DATA | AUDIT |
|------------------|-------------------|-------|--------------|
| Colour | | rot | VISUELL |
| Density at 20 °C | kg/m ³ | 847,0 | EN ISO 12185 |
| Pourpoint | °C | -54 | DIN ISO 3016 |