



RAVENOL CVTF NS2/J1 Fluid

Kategorie: Gear oil for automatic transmissions

Artikelnummer: 1211114

Oil type: Synthetic

Recommendations: Mitsubishi S0001401, Nissan CVT NS-2, Nissan KLE52-0002, Nissan KLE52-0004, PSA 9735EF, Suzuki CVT Fluid Green-1 99000-22B15-046

Application: Passenger car



RAVENOL CVTF NS2/J1 Fluid is a synthetic CVTF (Continuously Variable Transmission Fluid) produced on the basis of high-quality hydrocrack oils with special additives and inhibition which guarantees a perfect function of the CVT transmission.

RAVENOL CVTF NS2/J1 Fluid is a CVTF of the latest generation. It is especially developed for the CVT transmission of JATCO. It guarantees in any mode for maximum wear protection.

RAVENOL CVTF NS2/J1 Fluid is green coloured.

- 1L | 1211114-001
- 4L | 1211114-004
- 10L | 1211114-010
- 20L | 1211114-020
- 20L | 1211114-B20
- 60L | 1211114-060
- 60L | 1211114-D60
- 208L | 1211114-208
- 208L | 1211114-D28

Application instructions

RAVENOL CVTF NS2/J1 Fluid is suitable for use in CVT transmission of following vehicles with CVT-transmission: Peugeot 4007, Citroen C-Crosser, Mitsubishi Outlander, Mitsubishi Delica D5, Mitsubishi Galant Fortis, Mitsubishi RVR, Mitsubishi Lancer 1.8 CY0 2007, Nissan Murano, Nissan Teana, Nissan Maxima, Nissan Presage, Nissan X-Trail, Nissan Lafesta, Nissan Serena, Nissan Bluebird Sylphy, Nissan Dualis, Suzuki Kizachi, Suzuki SX4, Dodge Caliber, Jeep Compass, Jeep Patriot and other models with CVT-transmission JATCO JF011E (RE0F10A, F1CJA) or JF010E (RE0F09A). Maintenance-filling under normal operating conditions.

Characteristics

- Very good lubricating ability even at low temperatures in winter
- A high, stable viscosity index
- Very good oxidation stability
- Protection against corrosion and foam formation
- Good balanced coefficient of friction
- A high thermal and oxidative stability
- An excellent cooling capacity

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		grün	VISUELL
Density at 20 °C	kg/m ³	846,0	EN ISO 12185
Pourpoint	°C	-45	DIN ISO 3016