

# **RAVENOL CVTF NS2/J1 Fluid**

**RAVENOL CVTF NS2/J1 Fluid** is a fully synthetic CVTF (Continuously **Variable** Transmisison Fluid), produced on the basis of PAO 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. Especially developed for CVT transmission of JATCO. It guarantees in any mode for maximum wear protection.

RAVENOL CVTF NS2/J1 Fluid is green coloured.

# **Application Notes:**

RAVENOL CVTF NS2/J1 Fluid is suitable for use in CVT transmission of following vehicles:

Peugeot 4007, Citroen C-Crosser, Mitsubishi Outlander, Mitsubishi Delica D5, Mitsubishi Galant Fortis, Mitsubishi RVR, Mitsubishi Lancer 1.8 CY0 2007, Nissan X-Trail, Nissan Lafesta, Nissan Serena, Nissan Bluebird Sylphy, Nissan Dualis, Suzuki Kizachi, Suzuki SX4 and other models with CVT-transmission JATCO JF011E(RE0F10A; F1CJA) oder JF010E(RE0F09A).

Maintenance-filling under normal operating conditions.

#### **Quality Classifications:**

# Practice and tested in aggregates with filling

Mitsubishi S0001401, Nissan KLE520000403 KLE5200002, Suzuki CVT Fluid Green-1 99000-22B15-046, PSA STANDARD 9735EF

### **Characteristic:**

RAVENOL CVTF NS2/J1 Fluid offers:

- · 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.

Attribute	Unit	Data	Audit	
Color		grün	-	
Density at 20°C	kg/m³	847	EN ISO 12185	
Pourpoint	°C	-42	DIN ISO 3016	

All data are approximate and subject to customary variations.

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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