



IPT International Petroleum Trading LTD
Robert-Bosch-Strasse 12
25335 Elmshorn
Company registration number: HRB 13315 PI
Sales tax identification number: DE313987910
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product certificate

TIPP-OIL CVTF NS2/J1 (green) 0002-000197

CVTF NS2/J1 is an automatic transmission lubricant for CVT automatic transmissions. CVTF NS2/J1 guarantees optimum power transmission. CVTF NS2/J1 is designed on the basis of high-quality base oils with a special additive and inhibition, which guarantee a perfect function of the transmission.

Application note:

CVTF NS2/J1 Fluid is suitable for use in the CVT transmissions of the following vehicles: 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 in which the CVT transmission JATCO JF011E(RE0F10A; F1CJA) or JF010E(RE0F09A) are built in.

Specifications:

Other Specifications

Tried and tested in practice in units with filling regulations:

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

Very good lubricating properties:

Very good lubricating properties even at low temperatures in winter

Very high, stable viscosity index



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Very low flow point

Very good oxidation stability

Extensive protection against wear, corrosion and foam formation

Well matched coefficient of friction properties

Neutral behaviour towards sealing materials

Neutral behaviour through inhibition against non-ferrous metals

Properties Data Unit Test according to

Viscosity at 100°C 7.300 MM²/S DIN ISO 51562-2

Viscosity index 183 DIN ISO 2909

Color Green visual

Density at 15°C 851.0 KG/M³ DIN EN ISO 12185

Pourpoint -51 °C ASTM D 7346

All data given are approximate values and are subject to the usual production fluctuations.

To the best of our knowledge, all data correspond to the current state of knowledge and our development. We reserve the right to make changes. All references to DIN standards are for product description purposes only and do not constitute a guarantee. In case of any problems, please request technical advice.



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