

DESCRIPTION

ENEOS CVT Fluid is designed for use in Continually Variable Transmission (CVT) and is made from a well-balanced blend of premium additives and carefully selected base oils. The fluid provides maximum protection at the metal-to-metal contact points on the belt and pulleys, delivering long life and superior power transfer.

ADVANTAGES

- ✓ **Designed Specifically for Metal-Belt CVT Use**
 - ENEOS CVT Fluid provides stronger film strength between the belt and pulleys which ensures efficient energy transfer.
- ✓ **Maximum Protection**
 - ENEOS CVT Fluid is made from a well-balanced blend of premium additives which provides maximum protection at the metal-to-metal contact points on the belt and pulleys, delivering long life and superior power transfer.
- ✓ **High level of Torque Transfer and Anti-Shudder performance**
 - Typically, with an increase in anti-shudder performance there is a reduction in torque transfer capacity. Using ground-breaking additive technology developed by JXTG Nippon Oil & Energy, ENEOS CVT provides a high level of torque transfer and anti-shudder at the same time.

PERFORMANCE LEVEL

Toyota	: CVT Fluid TC
Honda	: HMMF for Multi-matic models (CVT) and Torque convertor type CVT model
Nissan	: NS-1, NS-2, Matic Fluid D for N-CVT models
Mitsubishi	: CVT Fluid J1, SP-III for INVECS-III CVT
Mazda	: CVTF 3320 (JWS 3320)
Suzuki	: CVT Fluid, CVT Fluid Green 1/Green 1V, CVT Fluid 3320
Daihatsu	: Ammix CVT Fluid-DC

APPLICABLE VEHICLES

ENEOS CVT Fluid meets the performance requirements of CVTs requiring Toyota CVT Fluid TC, Nissan NS-2, Nissan NS-1, Mitsubishi CVT Fluid J1, Honda CVT Fluid and other metalbelt CVTs.

ENEOS CVT Fluid can be used in metalbelt type CVTs including those built by Toyota, Nissan, Honda and Mitsubishi.

CONTAINER SIZE

1 Litre

4 Litre

Safety Precaution:

- Avoid prolonged and repeated skin contact with used oils
- In case of physical contact, wash immediately with soap and water
- Protect the environment by disposing off used oils as per local regulations

NOEA-NPS4179(S4149)
25 July 2017



ENEOS

JAPAN'S No.1 Oil Company

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TYPICAL CHARACTERISTICS

Test Item	Test Method	CCVT Fluid
Density (15°C) g/cm ³	ASTM D 4052	0.854
Viscosity mm ² /s (40°C) (100°C)	ASTM D 445	32.8
	ASTM D 445	7.33
Viscosity Index	ASTM D 2270	199
Flash Point °C	ASTM D 92	200
Pour Point °C	ASTM D 97	-52.5
Base Number	ASTM D 4684	1.31

Note: Typical characteristics are subject to change without notice (April, 2016)

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