ENEOS CVT Fluid

Transmission Oil for Metal Belt CVTs (Fully Synthetic)

ENEOS CVT Fluid is a top quality CVT (Continuously Variable Transmission) Fluid blended from very high-performance synthetic base oils and carefully selected additives, including friction modifiers, detergent-dispersants, oxidation inhibitors, viscosity index improvers, corrosion inhibitors, and de-foaming agents, ENEOS CVT Fluid is a well-balanced fluid specially designed for Japanese cars with metal-belt CVTs and certain other cars with metal-belt CVTs.

SPECIAL FEATURES

1. Excellent Metal Friction Characteristics

CVTs use metal belts and pulleys in place of the torque converters used in regular automatic transmissions, and it is the friction between those belts and pulleys that conveys the power. Because **ENEOS CVT Fluid** is fortified with the well-balanced blend of metallic detergents, ash-less dispersants, extreme-pressure agents, friction modifiers, and other additives, it prevents wear at the metal-etal contact points on the belts and pulleys.

2. Compatible with All Types of Automobiles with Metal-Belt CVTs

CVT fluids require good torque transfer capacity between metal components as well as good anti-shudder performance, but improving the anti-shudder performance usually requires a sacrifice in the metal-metal torque transfer. Now Nippon Oil has developed new technology for providing a high level of both torque transfer and anti-shudder. **ENEOS CVT Fluid** performs superbly in both areas in the metal-belt CVT vehicles made by all manufacturers.

3. Top-Class Transmission Fluid Performance

The well-balanced blend of high-performance base oils and exceptional additives used in **ENEOS CVT Fluid** ensure superior performance in every area required of transmission fluid, including low-temperature flow properties, oxidation stability, anti-wear, shear stability, material compatibility, and foaming prevention.

APPLICATION

- Specially designed for Japanese Automobiles with metal-belt CVTs.
- Also Suitable for other metal-belt CVTs.
- Not suitable for Automobiles with Toroidal or Dry CVTs

PACK SIZES

4 Litres





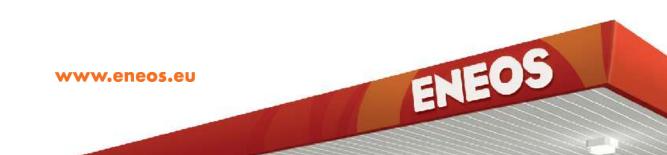
Typical Properties of ENEOS CVT Fluid

Appearance		Green
Density (15°C)	g/cm3	0.855
Flash point (COC)	°C	208
Kinematic viscosity (40°C) (100°C)	mm2/s mm2/s	33.62 7.332
Viscosity index		201
Low-temperature viscosity (-40°C)	mPa∙s	15,000
Pour point	°C	-45 max.
TAN	mgKOH/g	0.62
TBN (HCl method)	mgKOH/g	1.35
Copper strip corrosion (100°C, 3 h)		1a
Aniline point	°C	108
Foaming prevention, ml/ml	Seq. I	0
	Seq. II	10/0
	Seq. III	0

Note: The typical properties may be changed without notice. (December 2006)

Compatibility of ENEOS CVT Fluid with Japanese Vehicles (Some Examples) $\,$

Manufacturer	Name of CVT	Name of Genuine or	Compatible
		Recommended Oil	
Toyota	Super CVT	CVT Fluid TC	Yes
Nissan	N-CVT	Matic Fluid D	Yes
	Hyper CVT	CVT Fluid NS-1	Yes
	Hyper CVT M6		
	Extronic CVT M6	CVT Fluid NS-2	Yes
	Extroid CVT M6	CVT Fluid KTF-1	<u>NO</u>
Honda	Multimatic	Ultra ATF	Yes
		Ultra ATF-Z1	Yes
Mitsubishi	INVECS-III CVT	ATF-SP III	Yes
Motor	INVECS-III Sports Mode 6-CVT		
	Mitsubishi CVT J1	CVT J1	Yes
Fuji Heavy	ECVT	ECVT/i-CVT Fluid	Yes
Industries	Sports Shift ECVT		
	i-CVT		
	Sports Shift i-CVT		
Daihatsu	Eco CVT	GL-4 75W80	<u>NO</u>
Suzuki	CVT (ECVT)	CVT Oil	Yes
	CVT (dry composite belt-type CVT)	GL-4 75W90	NO
	SCVT	SCVT Oil	Yes
Chrysler	JATCO CVT2	Mopart CVT+4	Yes
-	JATCO CVT2A/2L	Mopart CVT+4	Yes





▼ Follow these precautions when handling this product. **▼**

	• Draining oil from a hot transmission can cause <u>burns</u> . Drain oil only <u>after the</u>
	transmission has cooled.
LCAUTTON	 Inflammation can occur if oil enters the eyes. When handling this oil, wear
! CAUTION	protective goggles or take other measures to prevent eye contact.
	• <u>Inflammation can occur if oil comes into contact with skin.</u> When handling this oil,
Handling	wear protective gloves or take other measures to prevent skin contact.
Precautions	Do not drink this oil. (Swallowing this oil can cause diarrhea and nausea.)
Precautions	Keep out of reach of children.
	Read the Material Safety Data Sheet (MSDS) for this product before using the
	product. Obtain the Material Safety Data Sheet from where you purchased the product.
	In case of eye contact, rinse eyes thoroughly with clean water and consult with a
	physician.
First Aid	• In case of skin contact, wash skin thoroughly with soap and water.
1 5	If this oil is swallowed, do not induce vomiting. Consult with a physician
	immediately.
	Do not apply pressure to empty containers. The containers may burst if pressure is
	applied.
Disposal of	Do not wold hoot drill or cut the containers. The remaining oil may ignite and the
Used Oil and	containers may explode.
Containers	 Follow all applicable laws and regulations when disposing of used oil or containers.
	If you are unsure of the proper disposal methods, consult first with the seller of the oil.
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Storage	Seal the container tightly after use in order to prevent dirt, moisture, etc., from
Method	entering the oil. Store in a dark location. Avoid direct sunlight.

THE RECOMMENDATIONS OR SUGGESTIONS MADE IN THIS SHEET ARE MADE WITHOUT GUARANTEE OR REPRESENTATION AS TO RESULTS. THE CONTENT OF THIS SHEET IS CORRECT TO THE BEST OF OUR KNOWLEGGE. WE ADVISE THE READER TO CAREFULLY EVALUATE THE PRODUCT CHOICE FOR CRITICAL APPLICATIONS TOGETHER WITH THE SUPPLIER. WE DO NOT ACCEPT RESPONSIBILITY FOR DAMAGE AS A CONSEQUENCE OF INCOMPLETENESS OR, NEGLIGENCE AND INACCURACIES IN THIS INFORMATIONSHEET. ALL TERMS OF SALE OF THE SUPPLIER CAN BE APLLIED HERE..

