

EPPCO STEPTRON CVT

PRODUCT DESCRIPTION

EPPCO STEPTRON CVT is a high performance Continuously Variable Transmission fluids suitable for use in Japanese, American, Korean, and European CVT's of push-belt and pull-chain designed transmissions. It is also suitable for use in wet clutch CVT's. **STEPTRON CVT** provides smoother, consistent all-weather step-less shifting. It has an all-around lubrication protection of the transmission components to help extend the transmission life and provides a smoother driving experience.

APPLICATIONS

STEPTRON CVT is suitable for use in the following OEM vehicles as a CVT fluid:

OEM	CVT Fluid Spec.	SUBARU	NS- 2
Audi/ VW	TL 52180; G 052 180	DAIHATSU	TC
FORD	CVT 30/ CVT 23	HYUNDAI/ KIA	SP III
HONDA	HMMF	SUZUKI	TC/ NS- 2
TOYOTA	TC	DODGE CALIBER	NS- 2
NISSAN	NS- 2	GM/ SATURN	DEX- CVT
MITSUBISHI	CVT- J4/ SP- III	MERCEDES BENZ	236.20

Always follow equipment manufacturer's recommendation for required lubricant performance levels and oil drain intervals.

BENEFITS

STEPTRON CVT provides:

- ◆ Excellent protection metal-on-metal protection between Belt and Pulley
- ◆ Metal Anti-wear on pull-chain CVTs
- ◆ Good shear stability, anti-foaming, and anti-wear
- ◆ Good performance on high torque applications
- ◆ Excellent thermal and oxidation stability or consistent transmission performance.
- ◆ Compatibility with all common seal materials helping control the leakage.
- ◆ Effective foam control properties that will provide consistent shifting performance.
- ◆ Excellent low temperature fluidity

Technical Data*	
Colour	RED
Viscosity mm ² /s @ 100°C	7.27
Viscosity mm ² /s @40°C	35.37
Viscosity cP @ -40°C	13200
Pour Point, °C	-50
Flash Point, °C	210
Viscosity Index	176
Product Code	321010

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the EPPCO Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.