



## APPLICATIONS

**Eni Rotra CVT TEC-C** is a fully synthetic, high performance fluid for modern continuously variable transmissions (CVTs), formulated with shear stable viscosity modifiers. It is not dyed red. It is characterized by a very high and stable viscosity index and guarantees an excellent behaviour at all operating temperatures, providing long-term reliable steel-on-steel friction that prevents slipping. **Eni Rotra CVT TEC-C** can be used in a large number of light vehicle CVT transmissions, for European, US or Asian models.

## CUSTOMER ADVANTAGES

- This product has an ideal friction performance, for both CVT belt and CVT chain models.
- Excellent wet clutch performance and anti-shudder durability, with trouble-free torque transfer.
- It shows a superior performance for prevention of surface wear and hot-spots.
- Excellent stability against oxidation, with extended drain intervals and prolonged useful life.
- Its special additives provide enhanced seal compatibility for better leakage prevention.

## SPECIFICATIONS

- Audi/VW (TL 52180, G 052 180 , G052 516)
- BMW (8322 0 136 376, 8322 0 429 154 (EZL 799A))
- Chrysler Jeep NS-2
- Daihatsu Ammix CVT, Daihatsu Amix CVTF-DFE
- Dodge / Jeep (NS-2, CVTF+4)
- Ford (CVT30, WSS-M2C933-A, Motorcraft XT-7-QCFT, MERCON C, CVT23)
- GM/Saturn (DEX-CVT, GM CVT)
- Honda (HCF2, HMMF with Torque Convertor, HMMF with Start Clutch)
- Hyundai / Kia (SP-CVT 1)
- Mazda CVTF 3320
- MB 236.20
- Mitsubishi DiaQueen (CVTF-J1, CVTF-J4)





- Mini Cooper (EZL 799A, ZF CVT V1)
- Nissan (NS-1, NS-2, NS-3)
- Punch CVT (EZL799)
- Subaru (Lineartronic CVTF, high torque CVTF, K0425Y0710, ECVT, ICVT, CV30)
- Suzuki (CVTF 3320, TC, NS-2, CVTF Green 1, CVTF Green 2)
- Toyota (TC, CVT-FE)
- Toyota/Lexus (TC, FE, WS (Prius eCVT only ))

## CHARACTERISTICS

Properties	Method	Unit	Typical
Colour	-	-	Light amber
Density at 15°C	ASTM D 4052	kg/m <sup>3</sup>	851
Viscosity at 100°C	ASTM D 445	mm <sup>2</sup> /s	7.2
Viscosity at 40°C	ASTM D 445	mm <sup>2</sup> /s	35.5
Viscosity Index	ASTM D 2270	-	170
Viscosity at -40°C	ASTM D 2983	mPa·s	12700
Flash point COC	ASTM D 92	°C	200
Pour point	ASTM D 6749	°C	-57

