

DESCRIPTION

Petrogulf EVO TRANS CVT Fluid is a fully synthetic, high-performance fluid designed for Continuous Variable Transmissions (CVTs). It is suitable for Japanese, American, Korean, and European CVTs, including both push-belt and pull-chain designs, as well as wet clutch CVTs. This fluid ensures smoother, consistent, seamless shifting in all weather conditions and offers comprehensive protection for transmission components, helps in extending transmission life and offers a smoother driving experience.

KEY FEATURES & BENEFITS

- Provides excellent metal-on-metal protection between the belt and pulley.
- Provides anti-wear protection for pull-chain CVTs
- High performance in high torque applications
- Excellent thermal and oxidation stability for consistent transmission performance
- Compatibility with all common seal materials, helping to control leakage
- Effective foam control properties for consistent shifting performance
- Excellent low-temperature fluidity

PERFORMANCE LEVEL

- Daihatsu AMMIX CVT; CVTF DTC; CVTF-D FE*
- Dodge/Jeep NS- 2; CVTF+4
- Ford CVT 30; CVT 23
- GM/Saturn DEX-CVT
- Honda HCF2
- Hyundai/ Kia SP CVT 1
- Mazda CVTF 3320
- Mercedes Benz 236.20
- Mitsubishi CVT-J1; CVT-J4*
- Nissan NS-1; NS- 2; NS-2V; NS-3
- Subaru Lineartronic CVTF/CVTF II; HT CVTF; CV-30; e-CFTV
- Suzuki TC; NS- 2; VTF 3320; CVT Green 1/2*/3
- Toyota TC; FE* VW/Audi TL 52180; G 052 180 (-A2); G 052 516 A2 *

TYPICAL CHARACTERISTICS

PROPERTIES	TYPICAL VALUES
Kinematic Viscosity @40°C, mm ² /s	35.37
Kinematic Viscosity @100°C, mm ² /s	7.35
Viscosity Index	180
Brookfield Viscosity @ °40-C cP	15000
Density, @ 15°C Kg/L	0.854
Pour Point °C	-51
Flash Point, (COC),°C	216
Color Visual	Blue

**These characteristics are typical of current production. Whilst future production will conform to Petrogulf specification, variations in these Characteristics may occur. The oil drain interval as specified by the engine manufacturer should be adhered to, particularly where indirect fuel injection is used.*

PRODUCT GRADE	CVT
PRODUCT CODE	3110000000

Handling, Health and Safety

- In normal conditions of use, this lubricant presents no particular toxic hazard. All lubricants, of any kind should be handled with great care, particularly avoiding any contact with skin.
- Prevent any splashing, and keep away from combustible materials. Store under cover and away from any risk of pollution. Dispose off the used oil correctly; don't pour down drains, into watercourses or the soil.
- PetroGulf will not accept liability if the product is used other than in manner or with the precautions, or for the purpose specified. Before the product is used other than directed advice should be obtained from PetroGulf local office.