



Gulf Multi-Vehicle CVT Fluid

Versatile Continuously Variable Transmission (CVT) Fluid

Product Description

Gulf Multi-Vehicle CVT Fluid is a versatile transmission fluid for use in a wide-range of passenger vehicles with Continuously Variable Transmissions (CVT). It offers excellent metal on metal friction & clutch friction performance, superior anti-shudder properties, excellent shear stability & oxidation stability, extreme wear protection for a smooth and efficient performance. Suitable for use in both chain & belt type CVT transmissions of most Japanese, European and North American vehicle manufacturers.

Features & Benefits

- Optimised frictional property provides smooth shift-feel and enhanced fuel efficiency
- Excellent metal-on-metal & clutch friction properties provide superior anti-shudder performance
- Improved anti-wear properties protect transmission components against wear
- Excellent thermo-oxidative stability helps keep components free of deposits
- Good shear stability ensures viscosity retention under all operating conditions for smooth performance
- High viscosity index ensures reliable operations across wide temperature range

Applications

- Suitable for both belt & chain type CVTs
- Suitable for wide range of CVT applications requiring either low viscosity or high viscosity fluids
- Recommended for passenger vehicle CVT applications in Japanese, Korean, North American and European make vehicles

Specifications, Approvals & Typical Properties

Meets Specifications/ Suitable for use			
OEM	Specification	OEM	Specification
Audi / VW	TL 52180; G 052 180, TL 52516; G 052 516	BMW	EZL 799A (BMW 8322 0 429 154)
Daihatsu	Ammix CVTF-DC, Ammix CVTF-DFE	FCA	CVTF+4
Ford	MERCON® C, CVT23, WSS-M2C933-A (XT-7-QCFT), CFT30, M2C928-A	GM	DEX-CVT, GM CVT
Honda	Honda Multi Matic Fluid (HMMF), HCF-2, HP CVT	Hyundai/ Kia	SP CVT-1
Mazda	CVTF 3320	Mitsubishi	Dia Queen CVTF J4, Mitsubishi Dia Queen CVTF J1
Nissan	NS-3, NS-2, NS-1	Subaru	Lineartronic CVTF-II, e-CVTF, Lineartronic CV-30, i-CVT F, i-CVT FG, High torque CVTF
Suzuki	CVT Fluid Green1, CVT Fluid Green2, CVTF 3320	Toyota	Toyota TC, Toyota FE

Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity @ 100 °C, cSt	D 445	7.0
Viscosity Index	D 2270	170
Flash Point, °C	D 92	204
Pour Point, °C	D 97	-51
Brookfield Viscosity @ -40 °C, cP	D 2983	17685
Density @ 15°C, Kg/l	D 1298	0.8573

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Properties mentioned are typical only and minor variations, which do not affect product performance, are expected to arise in normal manufacturing processes. Please follow equipment manufacturer's recommendations for performance level and viscosity grade. The Safety Data Sheet for this product is available from your nearest Gulf Distributor. Please consult our local representative if any further information is required.

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