



# Gulf Multi-Vehicle CVT Fluid

## Multi-Vehicle Continuously Variable Transmission (CVT) Fluid

### Product Description

**Gulf Multi-Vehicle CVT Fluid** is exclusively designed with the well-balanced blend of high-performance additives and carefully selected base fluids to provide suitable performance in a wide-range of CVT-equipped passenger vehicles. Its performance has been demonstrated in different areas required for CVT fluid, including low-temperature fluidity, oxidation stability, wear protection, anti shudder durability, shear stability, material compatibility, metal-to-metal friction and foaming prevention. It provides suitable performance in a wide-range of CVT-equipped passenger vehicles and meets or exceeds the requirements of most Japanese, European and North American OEM CVT fluids for service-fill applications.

### Features & Benefits

- Provides high metal to metal friction performance.
- Improved anti-shudder properties ensuring smooth operations
- Shear Stable viscosity modifier ensures long lasting Shear Stability during the operation.
- Excellent anti-foam characteristics ensure proper lubrication at all times.
- It's backed with extensive test data demonstrating the Suitability For Use in the place of many OEM CVT fluids.

### Applications

- Recommended for wide range of passenger car CVT fluid service-fill applications.

**Note:** Not suitable for use in hybrid CVT units (Ford and Toyota).

### Specifications, Approvals & Typical Properties

OEM	Specification	OEM	Specification
Audi / VW	TL 52180; G 052 180	Suzuki	TC / NS-2 / CVT Green 1
Ford	CVT30 /MERCON® C	Dodge / Jeep	NS-2 / CVTF+4
Honda	HMMF	GM / Saturn	DEX-CVT
Toyota	Toyota TC	Ford	CVT23
Nissan	NS-2	Mercedes-Benz	236.20
Mitsubishi	CVTF-J1 / SP-III	Subaru	NS-2 / Lineartronic CVTF
Hyundai / Kia	SP-III	Mini Cooper	EZL 799

Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity @ 100 °C, cSt	D 445	7.3
Viscosity Index	D 2270	180
Flash Point, °C	D 92	208
Pour Point, °C	D 97	-48
Brookfield Viscosity @ -40 °C, cP	D 2983	9000
Density @ 15°C, Kg/l	D 1298	0.851

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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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