



# CITGO TRANSGARD® Synthetic Multi-Vehicle Low-Viscosity ATF

## OVERVIEW



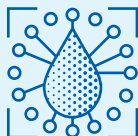
- Combines the highest quality synthetic base stocks with a state of the art additive system to provide superior performance in automatic and powershift transmissions.

## FEATURES & BENEFITS

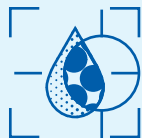


- Superior oxidation and thermal stability.
- Outstanding anti-wear performance for protection of transmission hardware.
- Excellent low-temperature flow properties.
- Compatible with a wide range of seal materials to prevent transmission leaks.
- Can be used in most vehicles.
- Multi-vehicle compatible; enables inventory optimization without the use of ATF supplements.

## APPLICATIONS



- Suitable for use where the following products are recommended:  
 GM vehicles recommending AW-1. DEXRON® -III and VI\* (In California, use TRANSGARD® DEXRON® VI ATF)  
 BMW 83220142516, 83220397114, 83222152426, 83222289720, 83222163514, 83222305397  
 MERCON® SP, LV\* (Not recommended in California)  
 Scion FZ  
 Toyota WS (JWS 3324)  
 Honda DW-1, Type 3.0, Type 3.1  
 Nissan/Infiniti Matic S  
 Hyundai SP-IV  
 Saab 93165147-AW-1  
 Mazda 6A EL, 6AX EL  
 Mercedes MB 236.12; .14; .15; .41  
 Mitsubishi ATF J-3, Dia Queen ATF-PA  
 Porsche 00004330400  
 ZF Lifeguardfluid 6, 8
- **NOTE:** California law prohibits manufacturers of multi-vehicle ATF from recommending products in certain applications where the viscometrics do not match those of the official OEM specification. CITGO therefore does not recommend the use of TRANSGARD Synthetic Multi-Vehicle Low-Viscosity ATF in these applications in California.
- Do not use CITGO TRANSGARD Synthetic Multi-Vehicle Low-Viscosity ATF in vehicles calling for Type F or CVTs.
- Refer to equipment owner's manual for proper lubricant recommendation.

**PROPERTIES****Typical Properties for CITGO TRANSGARD Synthetic Multi-Vehicle Low-Viscosity ATF:**

<b>Material Code</b>	<b>633137001</b>
Gravity, ASTM D287, °API	35.7
Density, Pounds Per Gallon	7.05
Flash Point, P.M. D93, °C	220
Viscosity ASTM D445	
cSt at 40°C	28
cSt at 100°C	5.8
Viscosity Index, ASTM D2270	154
Brookfield Viscosity @ -40°C	9,230
Color	Red

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