

# CITGO TRANSGARD® SYNTHETIC MULTI-VEHICLE HIGH-VISCOSITY ATF



Date 09/15

**DESCRIPTION:** CITGO TRANSGARD Synthetic Multi-Vehicle High-Viscosity ATF contains the highest quality synthetic base stocks combined with a state of the art additive system to provide superior performance in automatic and powershift transmissions. It is suitable for use in transmissions calling for Ford MERCON® V, Ford MERCON (obsolete), General Motors DEXRON® -IIIH (obsolete), and Allison C-4 type fluids.

**FEATURES/  
BENEFITS:**

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

**APPLICATIONS:** CITGO TRANSGARD Synthetic Blend Multi-Vehicle ATF is suitable for use in GM, Ford, Toyota, Honda, Nissan, Hyundai and other imported vehicles where the following applications are recommended:

- Ford MERCON and MERCON V
- GM DEXRON -II and DEXRON -III
- Allison C-4
- BMW LT-71141, ETL-7045E, 2634, 8072B.
- Nissan/Infiniti Nissan ATF, Matic D, Matic J, and Matic K
- Mitsubishi Diamond SP-II and SP-III
- Hyundai/KIA SP-II and SP-III
- Toyota/Lexus Type T, T-III and T-IV
- Honda/Acura ATF-Z1 (except in CVTs)
- Mercedes Benz 236.3; .5; .6; .7; .9; .10; and .11; ATF 3403 M-115
- Volvo Standard 1273,41 (Transmission oil 97341); 1161521; 1161540 / 1161640 – JWS 3309
- Volkswagen/Audi G052025 (09M); G052990 (09A)
- ZF TE-ML-03D; 04D; 14A; 14B; 16L; 17C

Do not use CITGO TRANSGARD Synthetic Multi-Vehicle High-Viscosity ATF in vehicles calling for Type F, DEXRON VI, MERCON SP, MERCON LV, Toyota/Lexus WS, and CVT's. Consult owner's manual for fluid specification.

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Date 09/15 - (Continued)

**TYPICAL PROPERTIES:****CITGO TRANSGARD® SYNTHETIC MULTI-VEHICLE HIGH-VISCOSITY ATF**

Material Code	633136001
Viscosity, cSt at 40°C	35
cSt at 100°C	7.2
Viscosity Index	178
Specific Gravity @ 60 °F	0.851
Pour Point, ASTM D 97, °F (°C)	-60 (-51)
Brookfield Viscosity @ -40 °C, cP	9600
Appearance	Red

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