

# CITGO TRANSGARD® SYNTHETIC BLEND MULTI-VEHICLE ATF



Date 01/10

**DESCRIPTION:** CITGO TRANSGARD® Synthetic Blend Multi-Vehicle ATF contains the highest quality synthetic and mineral oil base stocks combined with a state of the art additive system to provide superior performance in automatic and powershift transmissions. It is licensed as a Ford Mercon V® ATF and is suitable for use in transmissions calling for Ford Mercon® (obsolete), General Motors Dexron® IIIH (obsolete), and Allison C-4 type fluids. CITGO TRANSGARD® Synthetic Blend Multi-Vehicle ATF is also recommended for all Chrysler automatic transmissions (except those listed below).

- 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
  - Exceeds JASO 1A for Anti-Shudder protection and durability
  - 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 recommended for applications require:

- Toyota, T, T-III, T-IV
- Nissan Matic-D, Matic-J, Matic-K
- Honda Premium ATF, ATF-Z1 (except CVT's)
- Mitsubishi/Kia/Hyundai SP, SP-II, SP-III
- BMW LA2634, LT71141
- Mercedes-Benz 236.3, 236.5, 236.7, 236.9
- Chrysler, Dodge, Jeep, Plymouth except NAG1 that requires Shell 3403 ATF
- Allison C-3 and C-4 (TES-228)
- Allison TES-295 (full synthetic required for extended ODI)
- Ford MERCON, MERCON V
- General Motors DEXRON, DEXRON II / IIE, DEXRON III G and H
- Audi part number G 052 025-A2
- Voith SB 013 and SB 118, 55.6335.3X (G 607)
- Volvo part number 1161540-8
- ZF TE-ML 03D/04D/14B/16L/17C

Do not use CITGO TRANSGARD® Synthetic Blend Multi-Vehicle ATF in vehicles calling for Type F, DEXRON VI, MERCON SP, Toyota/ Lexus WS, Mercedes Benz 3403-M115, BMW 1375.4 and CVT's. Check the owner's manual and/or dipstick for exact specification.

(Continued)

