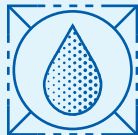




CITGO® TRANSGARD® ATF, MERCON® V

OVERVIEW



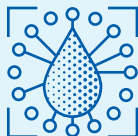
- An advanced, extended-life automatic transmission fluid designed for Ford transmissions and transaxles; may also be used in automatic transmission units that require a fluid qualified against the Ford MERCON specification.

FEATURES & BENEFITS



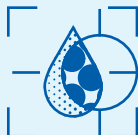
- Superior cold temperature performance, boosted oxidation resistance, extended seal compatibility, and improved wear protection as compared with today's multipurpose ATFs.
- Designed to exhibit extended life compared with conventional multipurpose ATFs.
- Very shear-resistant, maintaining in-service viscosity much better than other ATFs.
- Superior frictional durability and anti-shudder performance.
- Fortified against rust, corrosion, and foaming.
- Dyed red for easy identification.

APPLICATIONS



- Recommended for use in all applications requiring MERCON V, MERCON, DEXRON®, ALLISON C-4, and JASO 1A.
- Formulated for use in most Toyota, Nissan, Honda, and other imported vehicles.
- An excellent choice for transmissions used in severe service, including passenger car and bus fleets as well as towing applications.
- Refer to equipment owner's manual for proper lubricant recommendation.

PROPERTIES



Typical Properties for CITGO Transgard ATF, Mercon V:

Material Code	633122001
Viscosities:	
cSt at 40°C	35
cSt at 100°C	7.6
Viscosity Index	189
Specific Gravity @ 60 °F	0.851
Pour Point, ASTM D97, °F (°C)	-60 (-51)
Brookfield Viscosity @ -40 °C, cP	9600
Appearance	Red

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