

ChevronTexaco DEXRON®-III/MERCON® Automatic Transmission Fluid

Category : Fluid , Lubricant

Material Notes:

General DescriptionDEXRON® is a specification for General Motors vehicles, but many foreign manufactures specify a DEXRON approved ATF as well. DEXRON-III can be used in transmissions that call for DEXRON-II or DEXRON-III. Most Ford vehicles manufactured between 1980 and 1999 specify a MERCON ATF. ATFs that meet DEXRON-III requirements usually meet the MERCON requirements as well. Chevron ATF DEXRON®-II/MERCON® is DEXRON®-III and MERCON® approved and is formulated with special base oil for exceptional protection from heat, oxidation and wear. **Applications**Chevron Automatic Transmission Fluid DEXRONIII/MERCON is designed for use in General Motors Corporation transmissions that specify a DEXRON-III, DEXRON-II fo DEXRON-II fluid and Ford Motor company transmissions that require a MERCON fluid. It is an excellent choice in any transmission where the manufacturer recommends a DEXRON or MERCON qualified product. It is suitable for use in Mercedes Benz passenger car automatic transmissions and Voith and ZF truck transmissions. It is also recommended for transmissions, power steering systems, and hydraulic systems requiring a DEXRON-III, Allison C4 or Caterpillar TO-2 fluid. Chevron Automatic Transmission Fluid DEXRON-III/MERCON is also used as a light oil in compressors, pumps, and hydraulic systems.

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http://www.lookpolymers.com/polymer_ChevronTexaco-DEXRON-IIIMERCON-Automatic-Transmission-Fluid.php

Physical Properties	Metric	English	Comments
API Gravity	32.7 °	32.7 °	
Brookfield Viscosity	17000 cP @Temperature -40.0 °C	17000 cP @Temperature -40.0 °F	
Viscosity Measurement	172	172	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	180 SUS	180 SUS	
Saybolt Viscosity at 210°F	50.3 SUS	50.3 SUS	
Kinematic Viscosity at 40°C (104°F)	35.5 cSt	35.5 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	7.2 cSt	7.2 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-48.0 °C	-54.4 °F	ASTM D97
Flash Point	202 °C	396 °F	ASTM D92

Descriptive Properties	Value	Comments
Color	Red	

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