

ChevronTexaco Havoline® Type F Automatic Transmission Fluid

Category : Fluid , Lubricant

Material Notes:

Havoline Automatic Transmission Fluid Type F delivers value through: Protection against the formation of lacquers, sludge, or other harmful deposits. Exceptional stability provided by excellent base oil and extra oxidation inhibitors. Quiet Performance, especially effective in reducing transmission "chatter". Fast circulation during cold weather and excellent lubricating body when hot. Havoline Automatic Transmission Fluid Type F is a high performance lubricating fluid for pre-1977 (and some 1977 to 1981) automatic transmissions built by Ford Motor Company and other makes requiring a high friction Type F fluid. It is manufactured using selected highly refined oils and additives that provide oxidation and thermal stability, friction control, cleanliness, load-carrying ability, corrosion and wear protection, and prevent the formation foam. Havoline Automatic Transmission Fluid Type F is recommended for automatic transmissions in Ford, Mercury, and Lincoln passenger cars and light trucks manufactured by Ford Motor Company and certain other makes prior to 1977. this fluid is not to be used in Ford transmissions that require a fluid meeting Ford specification M2C138-J. Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 221855; MSDS Number: 8653

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Havoline-Type-F-Automatic-Transmission-Fluid.php

Physical Properties	Metric	English	Comments
API Gravity	32.8 °	32.8 °	
Brookfield Viscosity	1400 cP @Temperature -18.0 °C	1400 cP @Temperature -0.400 °F	
Viscosity Measurement	165	165	Viscosity Index
Saybolt Viscosity at 100°F	189 SUS	189 SUS	
Saybolt Viscosity at 210°F	50.6 SUS	50.6 SUS	
Kinematic Viscosity at 40°C (104°F)	37.2 cSt	37.2 cSt	
Kinematic Viscosity at 100°C (212°F)	7.3 cSt	7.3 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-45.0 °C	-49.0 °F	
Flash Point	214 °C	417 °F	

Descriptive Properties	Value	Comments
Color	Red	

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