

ConocoPhillips Hydroclear® ATF Type F Automatic Transmission Fluid

Category : Fluid , Lubricant

Material Notes:

Description: Conoco Hydroclear ATF Type F Automatic Transmission Fluid is a high-static-friction fluid developed for Ford automatic transmissions manufactured during the 1960s and 1970s. (Newer Ford transmissions require MERCON® automatic transmission fluid.) The special frictional qualities of ATF Type F ensure proper shifting in Ford transmissions that require an ESW-M2C33-F fluid. It is also recommended for power steering systems in a wide variety of Ford vehicles. Hydroclear ATF Type F resists foaming to protect against rust, corrosion, wear and deposits. Its low viscosity suits it not only for Ford power-steering units, but also as a hydrostatic drive fluid for most farm tractors and combines. It is dyed red for easy identification. Information provided by ConocoPhillips.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ConocoPhillips-Hydroclear-ATF-Type-F-Automatic-Transmission-Fluid.php

Physical Properties	Metric	English	Comments
API Gravity	32.7 °	32.7 °	
Viscosity Measurement	180	180	Viscosity Index
Saybolt Viscosity at 100°F	200 SUS	200 SUS	
Saybolt Viscosity at 210°F	54 SUS	54 SUS	
Kinematic Viscosity at 40°C (104°F)	43 cSt	43 cSt	
Kinematic Viscosity at 100°C (212°F)	7.6 cSt	7.6 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-41.7 °C	-43.0 °F	
Flash Point	185 °C	365 °F	

Descriptive Properties	Value	Comments
Color	Red	

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