



TRANSMATIC - ATF

Improved Formulation

PSO Transmatic - ATF meets the specification of GM DEXRON III H for automatic transmission and power steering fluid. It is formulated with a superior quality hydro-treated base oil and multi-tiered additive. PSO Transmatic - ATF is a low-viscosity oil in a red dye which performs at exceptionally high technical standards and fulfils a wide range of lubrication requirements in automatic transmission systems.

Benefits

- Maximum transmission life through high performance additive technology.
- Smooth gear shifts through balanced anti-wear and friction modifier characteristics.
- Suitable for a wide range of application which facilitates smart inventory control.
- Equally suitable for use in power steering fluid application.

Applications

- Passenger car automatic transmission and power steering.
- Commercial vehicle automatic transmission and power steering.
- Off-highway vehicles.
- Hydraulic system of mobile equipment.

Performance Standards

Meets requirement of:

- General Motor DEXRON III H, IIIG
- Ford Mercon
- Allison C-4, TES-389B
- VOITH H55.6335.XX
- Caterpillar TO-2
- JASO 1-A
- ZF TE-ML 05, ZF TE-ML 09, ZF TE-ML 21L

Typical Characteristics*

PROPERTIES	METHODS	TYPICAL RESULTS
Color	ASTM D-1500	Red
Density @ 15°C, kg/L	ASTM D-4052	0.8668
K.Viscosity @ 100°C, cSt	ASTM D-445	7.93
K.Viscosity @ 40°C, cSt	ASTM D-445	44.94
Viscosity Index	ASTM D-2270	147
Flash Point (COC), °C	ASTM D-92	206
Pour Point, °C	ASTM D-97	-36

*These typical characteristics mentioned are based on current mean values.

Based on available information, this product does not contain any component that may produce any significant hazard to health when used for the recommended application. Guidelines for health and safety are available in Material Safety Data Sheet of the product. Dispose of used oil, containers, cartons labels in an environment friendly manner. Do not discharge used oil into drain, soil or water. Advice on application not covered in this leaflet, may be obtained from lubricants.technical@psopk.com