

ELECTRIC POWER STEERING FLUID

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0617



OUTSTANDING FEATURES

- Reduces friction and heat that can wear out the pump, valves, and gears.
- Conditions seals and hoses to help prevent cracks and leaks.
- Helps extend system life by reducing wear on internal components.
- Outstanding cold weather performance.

DESCRIPTION

A specialized synthetic power-steering fluid designed for use in "electro-hydraulic" power steering systems that utilize an electric motor instead of a traditional belt-driven pump to provide hydraulic pressure. This advanced formula contains a special additive package for enhanced shear stability, anti-wear and thermal stability. It is suitable for use in electro-hydraulic "hybrid" systems found in certain Nissan®, Infiniti®, Jeep®, Chrysler®, Dodge®, VW® and Audi® model vehicles.

APPLICATION

MOC® Electric Power-Steering Fluid #06171 should only be used with a MOC® Power-Steering Fluid Exchanger. 1. Follow the MOC® Power-Steering Fluid Exchanger instructions to perform the exchange process. 2. Dispose of used fluid in accordance with local, state and federal regulations.

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear
Color	-	Amber
Odor	-	Mild Petroleum
Specific Gravity @ 68°F	D1298	~0.84
Density, U.S. (lbs/gal) @ 68°F	D1250	~7
Viscosity @ 100°C, cSt	D445	7
Viscosity @ 40°C, cSt	D445	30
Viscosity Index	D2270	220
Viscosity @ -40°C, cP	-	3,560
Flash Point (°F)	-	>276

PACKAGING

Fill: 32 oz

Case Quantity: 12 Bottles

Case Weight: 23.81 lbs.