

A.T.F. CONDITIONER

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0103



OUTSTANDING FEATURES

- Helps fortify ATF against oxidation and acid formation.
- Helps keep seals soft and pliable
- Helps prevent the formation of sludge and varnish.
- Contains shear-resistant viscosity stabilizers to help maintain smooth shifting.

DESCRIPTION

MOC® Automatic Transmission Fluid Conditioner is an additive that contains a special detergent package to fortify ATF against oxidation, acid formation and breakdown due to thermal stress. The advanced formula contains synthetic base oils, shear-resistant viscosity stabilizers, dispersants and seal conditioners to help prevent deposits, erratic shifting and leaks. This “**UNIVERSAL**” conditioner is designed for use in the newest generation transmissions, including G.M., Dex, Ford Mercon, Chrysler, Nissan, Toyota, Hyundai, Kia, Subaru and many other manufacturers.

APPLICATION

Add to transmission at each service or when needed. Use between ATF fluid-exchanges.

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear Oil
Color	-	Amber Yellow
Odor	-	Mild Petroleum
Density (g/mL)	D4052	0.84
Density, U.S. (lbs/gal) @ 68°F (calculated)	-	7.00
Boiling Point (°F)	-	≥464
Flash Point (°F) (based on components)	-	273
Viscosity, cSt, @100°C	D445	7

PACKAGING

Fill: 8 oz.

Case Quantity: 24

Case Weight: 14 lbs.