

COOLING-SYSTEM TREATMENT

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0111

OUTSTANDING FEATURES

- Compatible with all types of coolant (conventional - green, extended life - Dex-Cool, Hybrid - GO-5, Asian and European formulas). Based on ASTM D4334 test results.
- Proven to increase corrosion inhibiting performance of treated coolant and fortify system surfaces from corrosion damage for an extended period. Based on ASTM D3306 test results.
- Increases protection of water pump and reduces potential damage to pump surfaces. Based on ASTM D2809 test results.

DESCRIPTION

MOC® Cooling System Treatment is a universal formula that is compatible with all types of coolant-antifreeze. This product contains a unique corrosion and rust inhibitor technology that enhances protection of cooling system metals such as iron, aluminum, copper, and solder. It contains anti-foaming agents and provides additional protection to water pumps.

APPLICATION

Add one bottle of MOC® Cooling System Treatment to the cooling system any time a service is performed, or additional rust and corrosion protection is desired.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear & Bright
Color	-	Yellow
Odor	-	Neutral
pH	D1287	9.5
Specific Gravity @ 68°F	-	1.07
Density, U.S. (lbs/gal) @ 68°F	-	8.97
Boiling Point(°F)	-	>212
Flash Point(°F)(based on components)	-	>232

PACKAGING

Fill: 8 oz.

Case Quantity: 24

Case Weight: 16 lbs.