MOC PRODUCTS

PROTECT

ADVANCED COOLING SYSTEM PROTECTION

AUTOMOTIVE ADDITIVES & LUBRICANTS - #0444

OUTSTANDING FEATURES

- Compatible with all reservoir style cooling systems that use Ethylene Glycol based coolant
- Fortifies and extends service life of new coolant
- Lowers metal loss to less then 1 mg
- Can help regulate EV Battery Temperatures
- Can be used in HEV, EV and ICE coolings systems.

DESCRIPTION

Designed to fortify coolants used in hybrid-electrical vehicles (HEV) and battery electrical vehicles (BEV) with advanced corrosion inhibitors. It is formulated for use in all types of ethylene glycol based, low-conductivity coolants used in indirect cooling systems.

APPLICATION

SHAKE WELL! If used between services, allow cooling system to cool before removing radiator or reservoir cap to add product. ***1)*** Remove radiator or reservoir cap and add entire contents of container to cooling system. ***2)*** Replace radiator or reservoir cap & allow vehicle to idle for 10-15 minutes.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear & Bright
Color	-	Yellow
Odor	-	Neutral
pH	D1475	~9.5
Specific Gravity, (g/ml) @ 68°F	-	~1.07
Density, U.S. (lbs/gal) @ 68°F (calculated)	-	~8.9
Boiling Point(°F)	-	>212
Flash Point(°F)(based on components)	-	>232

PACKAGING

Fill: 10 oz. ***Case Quantity:*** 24 ***Case Weight:*** 20 lbs.

 © 2026 Product Performance & Data Sheet All rights reserved