Mobil[®]

Mobil Coolant Corrosion Inhibitor

Mobil Ancillary , Colombia

Antifreeze / Coolant

Product Description

Mobil Coolant Corrosion Inhibitor functions as a protective, film forming corrosion inhibitor and scale suppressant to keep engines clean and free from scale and reduce downtime and maintenance costs. Mobil Coolant Corrosion Inhibitor protects cooling systems against corrosion, cavitation-erosion, and mineral scale depc

Mobil Coolant Corrosion Inhibitor offers an easy, economical, and efficient blending procedures. The finished product will meet ASTM automotive performed requirements.

Store above $50^{\circ}F(10^{\circ}C)$ to prevent gelling.

Features and Benefits

- Designed to protect cooling systems metals, including aluminum.
- Contains additives to protect against sludge and mineral scale formation.
- Effective protection against pitting and cavitation erosion.
- Compatible with heater connecting hoses, seals and elastomers, and O-rings.
- Phosphate and amine free.

Chemical Properties

Property	ASTM Test Method	Typical Values
Specific Gravity (60/60°F)	D1122	1.090 – 1.099
рН, 50%	D1287	11.6 – 12.4
Reserve Alkalinity, mL	D1121	65.0 – 80.0
Color	Visual	Red

Health and safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommenc provided in the Material Safety Data Sheet (MSDS) are followed. MSDS's are available upon request through your sales contract office, or via the Internet. This p should not be used for purposes other than

its intended use. If disposing of used product, take care to protect the environment.

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All product not be available locally. For more information, contact your local ExxonMobil contact or visit http://www.exxonmobil.com

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