

850 RTU Cooling System Corrosion Inhibitor

Product Description

850 RTU is a ready to use multi-metal safe corrosion inhibitor for use in engine cooling systems to protect from premature failure due to corrosion. 850 RTU is packaged as a convenient liquid capable of being added directly into filler necks of cooling water systems.

Performance Features

- Inhibits Corrosion Of All Metals Including: Cast Iron, Steel, Copper, Brass, Solder, and Aluminum
- Passes ASTM D-1384-80
- Does Not Contain Chromate Or Zinc Metal Compounds
- Solution is Normally Regarded As Non-Regulated And Biodegradable Upon Disposal
- Can Be Used With Ethylene Glycol Based Antifreezes

Physical Specifications

Physical State	Liquid
Appearance	Red
Odor	None
pH	> 12

Equipment Requirements

850 RTU is safe for use with all engine cooling systems.

Product Make-Up

850 RTU is a ready to use cooling system corrosion inhibitor.

Testing 850 Concentration Levels

The concentration of 850 RTU can be tested by Seacole's Nitrite Test Kit. Nitrite test readings should be in the range of > 1500 ppm Nitrite.

Technical Data Sheet

Companion Products

See Seacole's Railroad and Heavy Equipment product line.

Safety and Handling

Read and understand this products MSDS before handling.

Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

Ordering Information

850 RTU is available in 5 gallon pails, 55 gallon drums, and 275 gallon totes.

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