

Raybo Chemical Company

RAYBO 218 NoRust LO

Corrosion Inhibitor for Ferrous Metals

R	FEATURES	SYSTEM	COMMENTS	USAGE (%)	R
G U - D E	Organic and Inorganic Inhibitors Dissolved in Water	Water	Prevents Anionic Corrosion	1.0 – 3.0% of Total Weight	G U - D E E F E R E Z C E

PERFORMANCE

RAYBO 218 is a blend of organic and inorganic corrosion inhibitors formulated to protect ferrous parts when applied from water based organic cleaners or coatings. Effectively retards anionic corrosion and prevents flash rust.

ADVANTAGES

- · No amine odor
- · Can be applied from film forming and non-film forming systems.
- . Effective against flash rust and filiform corrosion during storage
- . Not formulated to enhance salt fog protection

RECOMMENDATIONS 1.0 - 3.0% based on total weight

PHYSICAL DATA** Weight/Gallon......9.0 lbs

Viscosity......14 sec #2 Zahn Cup

pH......10.3

CONTAINER SIZES North America: 5 gal. pail*, 55 gal. drum, and bulk.

Global Zones: 5 gal. pail*, 55 gal. drum.

Revised: 3-28-13

The information and date stated herein, although in no way guaranteed, are based upon tests and reports considered to be reliable and are believed to be accurate. No warranty either expressed or implied, is made or intended. Use by customer should be based upon its own investigations and appraisals. Any recommendation should not be construed as an invitation to use a material in infringement of patents.





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^{*} One gallon containers available upon request.

^{**} Typical Properties; not sales specifications.