

NACORR® XR-417 Metal Complex Corrosion Inhibitor



NACORR XR-417 is a metal complex developed to improve the corrosion resistance of direct to metal coatings. It is especially useful in waterborne coatings due to its excellent dispersibility.

Good dispersibility in waterborne coatings ADVANTAGES:

Supplied as a liquid for easy incorporation

Can act synergistically with anti-corrosive pigments

TYPICAL Appearance Clear liquid

PROPERTIES: % Active

Volatile 2-butoxyethanol

Weight per gallon @ 25°C (lbs) 8.3

APPLICATIONS: Waterborne anti-corrosive coatings

> Solventborne anti-corrosive coatings Thermoset or ambient cured systems

TYPICAL USAGE

LEVELS:

1.0 to 2.0% on formulation depending on application requirements

INCORPORATION: Can be added to a mill base or post-added with good shear

SHELF LIFE: 24 months from the date of manufacture, when stored at ambient conditions in the

original container.

Safe handling of this product should include the use of safety glasses and gloves. **HANDLING &** STORAGE:

Avoid breathing vapors - use with adequate ventilation. Keep product away from

sunlight and excessive heat.

REGULATORY: Please see section 15 of the Safety Data Sheet.

File: NACORR XR-417_2 Issue Date: 11/14/18 Supersedes: 12/27/17