

Twin Anti-Rust 95

WATER SOLUBLE RUST INHIBITOR AND PREVENTATIVE

TWIN ANTI-RUST 95

Twin Anti-Rust 95 is a water-soluble rust preventative engineered to surpass traditional, water-soluble rust preventatives by incorporating highly advanced additive technology. It is comprised of a combination of emulsifiers, film-forming oils and powerful inhibitors.

Twin Anti-Rust 95 may be applied at room temperature. However, emulsion temperatures of up to 175°F will facilitate more rapid drying of processed parts. Warm, forced air can be used for drying processed parts following removal from the emulsion.

RECOMMENDED CONCENTRATIONS

Mild Protection	5 - 11%
Moderate Protection	12 - 18%
Long-Term Protection	19 - 25%

TYPICAL PHYSICAL PROPERTIES

Appearance	Dark Oil
Specific Gravity	0.943
Flash Point, COC	300°F, min.
pH, 10% Emulsion in Water	7.3
100% Humidity @ 100°F	2,988 Hours (20% Emulsion)

FEATURES AND BENEFITS

- Low-Foaming Formulation
- Stable in Hard Water
- Film is Self-Healing
- Applied by Immersion or Low-Pressure Spray Equipment
- Readily Mixes with Water to Form Milky, Stable Emulsions
- Easily Removed with Alkaline Cleaners or by Solvent Degreasing
- Replaces Conversion Coatings and Solvent Preventatives
- Recommended for In-Plant Rust Protection for Periods up to 1 Year



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