

Twin Anti-Rust 130

WATER SOLUBLE SYNTHETIC RUST INHIBITOR

TWIN ANTI-RUST 130

Twin Anti-Rust 130 is a fortified, synthetic, nitrite-free and biodegradable rust inhibitor, which readily mixes with water in all proportions to form transparent solutions.

Twin Anti-Rust 130 is highly recommended for the final stage of power spray cleaning operations, as well as in immersion and dunker applications to provide in-process rust protection for cast iron and steel parts. The thin, liquid film that remains after the water has evaporated is both transparent and inconspicuous.

RECOMMENDED CONCENTRATIONS

Hydrostatic Test Baths	4 - 8%
Final Stage of Cleaning Operations	3 - 6%
Immersion Tanks	4 - 8%
Recommended Application Temperature	130 - 140°F

TYPICAL PHYSICAL PROPERTIES

Appearance	Yellow Liquid
Odor	Aminic
Specific Gravity	1.07
Bulk Density	8.92 lbs./gal
pH, Concentrate	10.4

FEATURES AND BENEFITS

- Fortified Synthetic Rust Inhibitor
- Nitrite-Free & Biodegradable
- Exceeds 100/100/100 OEM Spec
- Excellent Hydrostatic Test Fluid
- Perfect for Ferrous Metals
- Formulated for Hard Water
- Stable and Long-Lasting Solutions
- Low Foaming at All Temperatures
- Protective Film is Dry-to-the-Touch
- Protective Film is Paintable

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Twin Specialties Corporation
11730 Walton Road, Suite 207
Blue Bell, PA 19422
O: (610) 834-7900
F: (610) 834-7903
sales@gemini-twin.com
twin oils.com