ATLANTA WAREHOUSE

3939 Royal Drive, Suite 139 Kennesaw, GA 30144

UTAH WAREHOUSE

647 West Billinis Road, Unit 1 Salt Lake City, Utah 84119

ChemWorld Rust Neu

EXTREMELY SAFE and EFFECTIVE NEUTRAL pH RUST and TARNISH REMOVER plus CLEANER

ChemWorld Rust Neu is an extremely safe, neutral pH, corrosion and tarnish remover and metal brightener based on safe organic technology. ChemWorld Rust Neu can be used in recirculating spray, soak immersion, ultrasonic, and spray wand applications. ChemWorld Rust Neu is designed to remove metal oxides, tarnish, rust, weld smut, oils, lubricants, and laser slag from ferrous metals. ChemWorld Rust Neu is also used for corrosion removal and dramatic brightening of aluminum, copper, and brass alloys without the use of hazardous acids. pH of the concentrate is a completely neutral: 7.00.

- Completely removes all rust, tarnish, and corrosion at a pH of 7.00
- Completely testable
- Immediately splits all oils to the tanks surface for removal
- Completely bio-degradable
- Will not affect paint finishes (pre-testing is always recommended)
- · No white residue after dry-down
- Safest rust removal product on the market

PHYSICAL PROPERTIES

Form Liquid Odor Mild

pH (undiluted) 7.00 +/- 0.05

Specific Gravity 1.15

Color Water White Solubility Complete Rinsing Excellent Foam Potential Very low

Tank Construction Stainless, Polymer Lined Carbon Steel, HD Plastic

HMIS Rating 1,0,0

VOC Content: 0.00-pounds per gallon (Determined by EPA METHOD 24)

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OPERATING INSTRUCTIONS

Operating concentrations of ChemWorld Rust Neu range from 1-20% by volume depending on the application and time allotted. Typical production temperatures range from room temperature to 140°F. For severe rust removal, ChemWorld Rust Neu should be applied at a starting concentration of 10% by volume and run with heat.

STANDARD PACKAGING SIZES: Bulk, 330 + 275 gal, 55 gal, 30 gal, 15 gal, and 5 gal. containers. OPTIONAL: Private labeling. Bulk container packaging from 1 oz to 5 gallons.