

Rust Reconverter LT

RUST CONVERTER & LONG-TERM PROTECTIVE COATING

DESCRIPTION

Rust Reconverter LT stops further corrosion and rusting of machinery, tools, vehicles, equipment, boats, metal buildings and more. When painted on, **Rust Reconverter LT** chemically converts rust into a black organic complex. As it dries, a clear acrylic coating is separates to coat and protect the metal surface. This coating is sufficient to last for years without painting, or it can be painted over using latex, oil based or epoxy paint. **Rust Reconverter LT** extends the life of anything made of metal.

APPLICATIONS

For use by industrial plants, schools, institutions, office buildings, homes, farms and shipyards. Formulated for automobiles, boats, heavy equipment, metal buildings, tools and railroads.

FEATURES & BENEFITS

- Oxidizes corrosion and scale
- Brightens surface
- Highly concentrated and powerful

SPECIFICATIONS

FORM: Water Based Liquid
ODOR: Mild
COLOR: Cream
DETERGENCY: N/A
TOXICITY: Non-hazardous
WETTING ABILITY: Excellent
STORAGE STABILITY: 1 Year +
COLD STABILITY: 35°F
PHOSPHATES: None

FLASH POINT: None
BOILING POINT: 212°F
SOLUBILITY IN WATER: 100%
SPECIFIC GRAVITY: 1.04
% VOLATILE BY VOLUME: 50%
pH: 1.0
VISCOSITY: Thick
EVAPORATION RATE: Slow
BIODEGRADABILITY: No

DIRECTIONS

Shake well. Clean rusted surface of loose rust flakes with wire brush. Apply product at the rate of 300 to 500 sq. ft. per gallon. Apply by brushing, dipping, swabbing or spraying product evenly over rusted surface. May be applied using equipment designed to spray latex paint. If necessary, when spraying add up to 3 oz. of water per gallon. Allow to dry completely. A clear hard finish will form. Surface may be painted or left as is after drying. Do not store at 32°F or below.

CAUTION

Keep out of reach of children. Harmful if swallowed. May cause irritation to eyes or skin. If in eyes, flush thoroughly with water and contact physician. If swallowed, give water and contact physician.

CONTAINS (CAS): Water (7732-18-5), Aqueous Polystyrene/-Acrylic Emulsion Polymer (N/A), Tannic Acid (1401-55-4), 2-Butoxyethanol (111-76-2).

HEALTH	1
FLAMMABILITY	0
REACTIVITY	0
PERSONAL	B



PACKAGING INFORMATION

Available in 12x1 quarts, 4x1 gallons, 5-gallon pails, and 20, 30 and 55-gallon drums.