

RUST CONVERTER

Polymeric Rust Transformer

Form: Liquid

Color: Beige, Opaque Emulsion

Odor: Bland

pH: 1.5-3

Solubility (in water): Soluble
(in mineral spirits): No data available

VOC Content (% by weight): <3

Flash Point (Closed Cup): >200°F

Specific Gravity: 1.13 g/ml

Density: 9.45 lbs/gal

Storage Stability (at 70°F): 9 months for unopened product

<u>Ingredients</u>	<u>C.A.S. #</u>
Water.....	7732-18-5
Proprietary Polymer	Proprietary
2-Butoxyethanol.....	111-76-2
Tannic Acid.....	1401-55-4
Oxalic Acid.....	6153-56-6

Use on...
• Metal Fences
• Aluminum and Metal Roofs
• Truck Beds
• Snow Plows
• Automotive Rust
• Buckets of Front End Loaders

DIRECTIONS: SURFACE PREPARATION: Remove large rust and scale particles with a wire brush or sandpaper. Clean the surface thoroughly to remove dirt, dust and grease. **APPLICATION: SHAKE OR STIR WELL BEFORE USING!** Apply this product using a brush or roller. This product is ready-to-use – NO thinning is required. **COVERAGE:** 500 square feet per gallon on a smooth, non-porous surface. Irregular, porous or textured surfaces may require more product. **DRYING TIME:** The resulting coat will dry to a smooth, dark finish in 20 minutes. Apply a second coat to ensure complete transformation of rusty surfaces. Allow 48 hours of cure time before the application of the finished paint coat. For long-lasting protection of iron surfaces, the cured rust converter coating should be sealed with two coats of a high quality oil-based paint. No other primer is required. **GENERAL:** Do not apply this product if the surface temperatures are below 50°F. Store in a cool, dry place, protected from freezing or temperatures above 100°F. Do not return any used material to original container.

KEEP FROM FREEZING!

HMIS®			NFPA®		
	Severe	4	Extreme		
Health.....	Serious	3	High	Health	1
Flammability	Moderate	2	Moderate	Flammability.....	0
Physical Hazard.....	Slight	1	Slight	Reactivity.....	0
Personal Protection	Minimal	0	Insignificant	Special Precautions.....	None