

# RUST CONVERTER

## Polymeric Rust Transformer Spray

**Form:** Aerosol

**Color:** Brown

**Odor:** Solvent

**pH:** N/D

**Solubility (in water):** No data available

**(in mineral spirits):** No data available

**VOC Content (% by weight):** Not determined

**Flash Point:** -156 °F (Propellant)

**Specific Gravity:** 0.519 g/ml

**Density:** 4.33 lbs/gal

**Storage Stability (at 70°F):** 1 year

### Ingredients

### C.A.S. #

Acetone .....	67-64-1
Dimethyl Ether .....	115-10-6
Isobutane .....	75-28-5
Ethylene Glycol.....	107-21-1
Isopropyl Alcohol.....	67-63-0

### 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 WELLBEFORE USING! Hold can 8-12 inches from surface and spray a thin, even coat onto the surface. **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 treated 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 or above 90°F. Store in a cool, dry place, protected from freezing or temperatures above 100°F.

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

