



## I. Product Description

**CRC Rust Converter** is a unique fast drying milky white vinyl/acrylic coating that is applied to any rusted metal surface in order to stop rust in its tracks. **CRC Rust Converter** neutralizes rust and converts it to a tough, black primer in one easy step. **CRC Rust Converter** can be used as a finish coat or can be painted over for maximum corrosion protection. No more sandblasting, heavy scraping, wire brushing, or grinding. **CRC Rust Converter** actually depends on a layer of rust being present in order to be effective!

## II. Applications

Recommended for use on rusted iron or steel. Applications include: Vehicles, Trailers, Railings, Bridges, Equipment, Overhead Cranes, Pipelines, Storage Tanks, Transmission Towers, Fences, Chairs, Tables, Dumpsters, etc.

## III. Features & Benefits

- **No more scraping or sandblasting.** Simply remove loose rust and then apply product.
- **Neutralizes Rust** and converts it to a tough black primer in one easy step.
- **Prevents Future Rusting.** Seals out moisture and other outside elements.
- **Fast Drying.** Second coat can be applied in 20 to 30 minutes.
- **Excellent Primer.** Treated surfaces can be painted over with an oil-based paint. (Latex top coats are not recommended)

## IV. Physical Properties with propellant

<b>Resin System</b>	Vinyl / Acrylic	<b>Sara Title III, Sect. 313 Chemicals</b>	Yes
<b>Flash Point</b>	N/A	<b>Prop 65</b>	No
<b>Odor and Appearance</b>	Mild odor, creamy off white liquid.	<b>% Volatile</b>	(bulk) 72.43 (aerosol) 75.74
<b>Vapor Density</b>	ND	<b>Boiling Point</b>	>200°F
<b>VOC Content (Fed)</b>	(bulk) 11.2 g/L (aerosol) 144.5 g/L	<b>% Solids</b>	(bulk) 27.57 (aerosol) 24.26

## V. Performance Characteristics

<b>Dry Time, Tack Free</b>	30 Minutes
<b>Dry Time, Fully Dry</b>	24 Hours
<b>Recoat</b>	30 Minutes to 24 Hours
<b>Coverage</b>	Up to 500 sq ft. per gallon

## VI. Directions

**Directions: Read entire label before using this product.**

- Apply only when temperatures are between 50°F and 90°F.
- Remove dirt, grease, oil and other contaminants.
- Remove blistered or loose paint, and loose rust scale.
- Use of rubber gloves is recommended.
- Shake and stir well before using.
- Pour estimated amount needed into a clean container. Material cannot be returned to original container after use.
- For maximum penetration, work product into rusted surfaces with a synthetic bristle brush. For large areas, use a roller or an airless sprayer.
- Apply a 2nd coat soon after the first coat has dried (20-30 minutes). Apply in a cross direction of the 1st coat.
- For best results, apply 2 thin coats.
- Allow a minimum of 24 hour cure time before painting over with a finish coat.
- Clean all painting equipment immediately after use with warm water and mild detergent.
- Protect product from freezing in the container.
- Store product between 46°F and 82°F.
- When finished applying aerosol, turn can upside down and spray to clear product from valve and spray head. Wipe spray head clean with cloth or paper towel.

## VII. Package Description

Part Number	Container Size
18418	1 Quart Bottle
18419	1 Gallon Bottle
14610	20 Ounce Aerosol

## VIII. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations.

## IX. Special Use Warnings

### Aerosol Cans

Do not puncture, incinerate or store above 120°F. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

### General

Use only in well ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding

**DISCLAIMER:** This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries makes no representations or warranties of any kind concerning this data.