

# SUMO RUST CONVERTER

## GENERAL DESCRIPTION:

RUST CONVERTER, is a synthetic acrylic emulsion that neutralizes rust into a neutral organic layer, actually converts rust to a permanent, paintable surface.

Can be sanded, body puttied or topcoated with all types of paints.

Excellent to neutralize rust and act as a primer on both rusted metal and previously painted surfaces.

The use of Rust Converter, eliminates the expense and time consuming labor required to scrape, scrub or otherwise totally remove the rust, and also eliminate the need to prime the surface.

A TOPCOAT, is recommended for better performance. It must be applied after the coat of Rust Converter. Please follow directions.

## PROPERTIES AND SPECIFICATIONS:

Solids: 20-30 %

Specific Gravity: 1.10

Flash Point: Above 212 oF.

Density: 8.5 Lbs./Gallon.

Composition: Synthetic acrylic, organic acids and water.

Drying time:

The drying time depends on the drying condition where applied;  
12 hours in a low humidity and drying temperature over 75 oF.  
24 hours in a high humidity and drying temperature below 75 oF.

Dry to touch; 30 minutes.

Recoat: 30 minutes to 4 hours.

Topcoat: 24 to 72 hours after Rust Converter coat.

One coat coverage is approximately 400 square feet per gallon.

## DIRECTIONS:

Mix or shake well before use.

Do not apply on surfaces below 50 oF.

Apply uniform coating, wetting surface thoroughly.

On large vertical surfaces, apply from the bottom up.

## TOXICITY:

RUST CONVERTER, is less toxic than latex paints.

It is an eye irritant and may cause some skin irritation. See information on MSDS.

Can be used in food processing facilities, but not on areas that come in direct contact with food.

Can be used on ceilings, structural supports, venting systems, non-food contact areas of equipment.



Gold Coast Chemical PRODUCTS

**...A STEP AHEAD**

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