

DESCRIPTION

This sprayable rust converter instantly bonds with rust, stops its growth, transforms it into a non-rusting, paintable surface, and prevents future rust formation. It is completely safe and easy to apply.

Ideal for use on machinery, equipment, structures, vehicles, railings, marine applications and more. Non-flammable, water-based, low VOC, non-toxic, and emits no harmful fumes.

DISPOSAL

Offer empty container for recycling. If recycling is not available, discard container in trash.

TOTAL SOLUTIONS®

CONVERT

Sprayable Rust Converter

- STOPS THE SPREAD OF RUST
- CONVERTS RUST TO A PAINTABLE SURFACE
- PROTECTS AGAINST FUTURE CORROSION
 - SPRAYABLE FOR EASY APPLICATION
 - NON-FUMING

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: One Gallon (128 fl. oz.)

Manufactured By: Total Solutions®

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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!

This product is ready-to-use. Do not dilute. Do not apply this product if the surface temperatures are below 50°F. Spray with an airless sprayer with 0.11-0.13 tip at 800-1200 psi. Adjust pressure as needed. One gallon will cover 200-300 square feet 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.

CLEAN-UP: Application equipment should be cleaned immediately with soap and water.

IMPORTANT: Do NOT return unused material to original containers.

NFPA® RATINGS

Health: 1; Flammability: 0; Reactivity: 0

CONTAINS/CAS NUMBER:

Water/7732-18-5; Proprietary Polymer/Proprietary; 2-butoxyethanol/111-76-2; Tannic Acid/1401-55-4; Propylene Glycol/57-55-6



Please Recycle.

*For industrial and commercial use only.
For additional information, see Safety Data Sheet.*

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