

T55 Rust X



Rust Converter and Metal Primer



RUST X chemically neutralizes and leaves a tough, long term, rust preventative coating. Seals, protects and prolongs the life of ferrous metal. Once dry, the treated area will be darker in color and more uniform in appearance with a durable, protective finish that can be painted if desired. For maximum protection use Omega's **ARMOR COAT** stainless steel coating to coat new metal as well as areas that have been treated with **RUST X**. To avoid waste of unused product, our convenient aerosol packaging allows for storage of unused portion, no mess, no waste.

Directions: For best results, remove loose particles of rust and debris using a wire brush or rag. Surfaces must be clean, dry and free of grease, dirt and oil. Clean grease and oil residue with Omega's **MEGA POWER** degreaser prior to application. For best results, the work piece and the can should be at room temperature (above 65°F). Before using, shake can until ball rattles freely for at least 30 seconds. Holding the can 8-10 inches from the surface, spray a thin, even coating covering all of the rusted area. Allow to dry. If rust is present the surface will turn black. Apply a second thin coat. Allow surface to dry for 48 hours. Wait until the first coat is completely dry before making a second application. A second application may not necessarily cause the surface to darken further. For additional protection apply 1-2 coats of a suitable spray paint.

Health	2
Flammability	4
Physical Hazard	1
Protection	B

Areas of Use:

- *Awnings
- *Docks & Ships
- *Parks/Recreations
- *Parking Meter Posts
- *Industrial Equipment
- *Bottling/Packing Equipment
- *School Districts
- *Amusement Parks
- *Valves & Fittings

Appearance and odor.....	Clear,Brown Aerosol Solvent odor.
Specific Gravity (H2O=1).....	0.85 @77°F (25°C)
VOC %	44%
Net Wt.	13 oz.

Distributed By:

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