



TREMCLAD® RUST PAINT AEROSOL

DESCRIPTION AND USES

TREMCLAD® Rust Paint Sprays are designed to provide a durable protective coating with excellent rust prevention, and excellent resistance to abrasion, fading, chipping and dulling. These sprays apply easily, provide excellent coverage and dry to a tough, attractive finish. TREMCLAD® sprays are ideal for ferrous, non-ferrous metal and wood surfaces. It features a comfort tip with a wider finger pad to reduce fatigue caused by continuous spraying and an any-angle tip which allows you to spray at any angle.

When applying to galvanized metal, TREMCLAD® Galvanized Metal Primer MUST be used first.

TREMCLAD® is the original paint & primer in one.

PRODUCTS

SKU#	DESCRIPTION
27009B522	Gloss Medium Blue
27001B522	Gloss Regal Red
27002B522	Gloss Chestnut
27004B522	Gloss Sand
27006B522	Gloss Aluminum
27007B522	Gloss Real Orange
27018B522	Gloss Wild Raspberry
27021B522	Gloss Royal Blue
27024B522	Gloss Anodized Bronze
27025B512	Gloss White
27026B512	Gloss Black
27028B522	Gloss Grey
27029B522	Gloss Green
27032B522	Gloss Recreation White
27033B522	Gloss Key Lime
27034B522	Flat Green
27035B522	Flat Grey
27039B522	Gloss JD Green
27047B522	Gloss Light Grey
27048B512	Flat Black
27049B522	Gloss Fire Red
27061B522	Flat White
27067B522	Gloss Dark Blue
27073B522	Clear Gloss
27081B522	Clear Satin
27086B522	Deep Green
27088B522	Charleston Green
27091B522	Gloss Leather Brown
27095B522	Gloss Brown
27097B522	Gloss Yellow
270S25B522	Semi-Gloss White
270S26B522	Semi-Gloss Black
266786	Gloss Burnt Orange
266788	Gloss Cobblestone
266789	Gloss Harbour Blue
266790	Gloss Dark Walnut

PRODUCT APPLICATION

SURFACE PREPARATION

ALL SURFACES: Remove all dirt, grease, oil, salt and chemical contaminants by washing the surface with Krud Kutter® or other suitable cleaning method. Rinse thoroughly with fresh water and allow to fully dry. All surfaces must be dry at time of application.

Previously coated surfaces must be sound and in good condition. Smooth, hard, or glossy finishes should be scarified by sanding with GATOR® sanding products to create a surface profile.

STEEL: Scrape and wire brush or power tool clean to remove loose rust, scale and deteriorated previous coatings.

PRIMING

Use of a TREMCLAD® Primer provides a sound base for topcoat adhesion and is especially recommended for bare wood or bare metal. For sandblasted or pitted surfaces, TREMCLAD® Red Oxide or Grey Primers should be used for a more even and smooth final finish.

	<u>340g</u>
Red Oxide Primer	274102522
Grey Primer	274103522
Galvanized White Primer	270301522

APPLICATION

Apply outdoors. Use when temperature is between 10-32°C (50-90°F) and humidity is below 65% to ensure proper drying. Do not apply to surfaces that will exceed 93°C (200°F). Avoid spraying in very windy, dusty conditions. Cover surrounding area to protect from spray mist.

Shake can vigorously for one minute after mixing ball begins to rattle. If mixing ball fails to rattle DO NOT STRIKE CAN. Contact Rust-Oleum. Shake often during use. Hold can upright 25-40cm (10-16") from surface and spray in a steady back-and-forth motion, slightly overlapping each stroke. Keep the can the same distance from the surface. Keep the can in motion while spraying. Apply 2 or more light coats a few minutes apart to avoid runs and sags. Do not use near open flame.

TREMCLAD^{BRAND}**TREMCLAD® RUST PAINT
AEROSOL****PRODUCT APPLICATION –cont'd****DRY & RECOAT TIMES**

Dry and recoat times are based on 21°C (70°F) and 50% relative humidity. Allow more time at cooler temperatures. Dries to touch in 3-5 hours, dry to handle in 10 hours, and fully dry in 16 hours. Apply a second coat or clear coat within 1 hour or after 48 hours.

CLEAN-UP

Wipe off tip before storing. Clean up wet paint with Xylene or mineral spirits. Throw away empty can in trash pickup. Do not burn or place in home trash compactor.

CLOGGING

If valve clogs, twist and pull off spray tip and rinse it in a solvent as mineral spirits. Do not stick a pin or other objects into the stem.



**TREMCLAD® RUST PAINT
AEROSOL**

PHYSICAL PROPERTIES

		TREMCLAD RUST PAINT AEROSOLS
Resin Type		Oil modified Alkyd
Pigment Type		Varies with Colour
Solvents		Acetone, N-Butyl Acetate, Aromatic Hydrocarbons
MIR		0.95 Max
Fill Weight		340g (12 oz)
Recommended Dry Film Thickness (DFT) per Coat		1.0-2.0 mils (32-50µ)
Practical Coverage at Recommended DFT (assumes 15% material loss)		0.6-0.9 m ² /can (6-10 sq.ft./can)
Dry Times at 21-27°C (70-80°F) and 50% Relative Humidity	Touch	3-5 hours
	Handle	10 hours
	Recoat	After 16 hours
Dry Heat Resistance		93°C (200°F)
Shelf Life		5 years
Flash Point		>40°C (100°F)
Safety Information		For additional information, see SDS

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