

• TRUSTED QUALITY SINCE 1921 •

RUST-OLEUM[®]
SPECIALTY

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TUB & TILE AEROSOL

DESCRIPTION AND USES

Rust-Oleum[®] Specialty Tub & Tile Aerosol is a one-step acrylic epoxy spray paint designed to provide excellent adhesion, durability and color retention in high moisture areas. This smooth, glossy, waterproof finish is suitable for use on tiles, sinks and tubs.

Note: Proper surface cleaning and preparation are critical to a smooth, lasting finish. Follow all directions carefully and completely.

PRODUCTS

SKU	Description
280882	Tub & Tile Spray

PAINTING CONDITIONS

Use in a well ventilated area when air and surface temperatures are between 50-90°F and the relative humidity is below 80% to ensure proper drying. This product is not for use on galvanized metal or other metal surfaces.

PRODUCT APPLICATION

SURFACE PREPARATION

Remove metal drains and hardware. Remove loose paint and rust with a wire brush or sandpaper. Repair chips and cracks with a patching compound similar to Liquid Steel[®]. Remove any mildew with a solution of bleach and water and rinse thoroughly. Repeat if necessary. Scrub surface with an abrasive pad and abrasive cleaner like Comet[®] to remove all dirt, grease, mold, oil, soap film and hard water deposits. Remove all caulk and wipe those areas with a non-oily solvent such as isopropyl alcohol. Prepare surface with an abrasive pad and Lime-A-Way[®] cleaner to create a slightly porous surface for strong adhesion. Allow to stand for 5 minutes. Scrub the entire surface again and rinse with fresh water. Sand entire surface with #400/#600 grit wet/dry sandpaper. Rinse the surface thoroughly with fresh water to remove all residue. Allow the surface to dry for at least 90 minutes before applying paint. Wipe the surface with a tack cloth immediately before painting to remove any remaining dust and lint. Always test product in a small, hidden area before painting.

PRODUCT APPLICATION (cont.)

SURFACE PREPARATION (cont.)

WARNING! If you scrape, sand or remove old paint, you may release lead dust. **LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.** Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you sand, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

APPLICATION

Open any windows and/or use fans to properly ventilate the area. Shake can vigorously for one minute after the mixing ball begins to rattle. Shake often during use. Hold can 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 2-3 light coats, spraying horizontally and vertically. **Do not use near open flame.**

DRY AND RECOAT TIME

Dry and recoat times are based on 70°F (21°C) and 50% relative humidity. Allow more time at cooler temperatures. Dries to touch in 15 minutes, to handle in 1 hour, and can be recoated anytime. It is fully cured in 3 days.

CLEAN-UP

Wipe off tip before storing. Clean-up wet paint with xylene or mineral spirits. Properly discard empty container. Do not burn or place in home trash compactor.

CLOGGING

If the valve clogs, twist and pull off spray tip and rinse in a solvent such as mineral spirits. Do not insert any object into can valve opening.

TECHNICAL DATA

SPECIALTY TUB & TILE AEROSOL

PHYSICAL PROPERTIES

		TUB & TILE AEROSOL
Resin Type		Acrylic Epoxy
Pigment Type		Titanium Dioxide, Calcium Carbonate
Solvents		Acetone, Toluene, Xylene, PM Acetate
Fill Weight		12 oz.
MIR		1.40 Max
Practical Coverage at Recommended DFT (assumes 15% material loss)		Approximately 10-15 sq. ft./can (0.93-1.40 m ² /can)
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Touch	15 minutes
	Handle	1 hour
	Recoat	Anytime
Dry Heat Resistance		200°F (93°C)
Shelf Life		2 years
Flash Point		-156°F (-104°C)
Safety Information		For additional information, see MSDS

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