

• TRUSTED QUALITY SINCE 1921 •

**RUST-OLEUM®**  
SPECIALTY

**SPECIALTY  
TUB & TILE KIT**

**DESCRIPTION AND USES**

Tub & Tile Refinishing kit is a 2-part epoxy acrylic designed to provide excellent adhesion, durability and color retention in high moisture areas. It is ideal for use to renew ceramic tile and porcelain, fiberglass, acrylic, cast iron and steel tubs and sinks. It is not for use on galvanized steel or flexible plastic. Do not use on areas exposed to extreme heat such as stovetops, or constant high humidity environments such as shower stalls. Do not use in continuous water immersion such as swimming pools, hot tubs, ponds, or saunas.

**PRODUCTS**

SKU	Description
7860519	White
7861519	Almond
7862519	Biscuit

**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. Scrub dirty or stained surfaces with an abrasive cleaner like Comet®. Rinse with fresh water and allow to thoroughly dry. Remove all caulk. Wipe area clean. Prepare surface with an abrasive pad and Lime-A-Way®, rinse and repeat if necessary. Sand entire surface with #400/#600 grit wet/dry sandpaper. Vacuum or rinse away residue. Wipe surface with a tack cloth immediately before painting to remove dust.

**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](http://www.epa.gov/lead).

**PRODUCT APPLICATION (CONT.)**

**APPLICATION**

Use when temperature is between 50-90°F (10-32°C) and humidity is below 85% to ensure proper drying. Properly ventilate the area by opening windows or using fans. Thoroughly mix Part B to ensure any settled pigment is re-dispersed. Add Part A to Part B and mix thoroughly for 1 minute. Apply using a good quality a foam roller designed to give a smooth finish, a conventional HVLP or airless sprayer. Avoid excessive brushing or rolling. Use light, even stokes to ensure an even coat and the smooth finish.

**DRY and RECOAT TIMES**

Based on 70°F (21°C) and 50% relative humidity. Allow more time at cooler temperatures. Dries to the touch in 1 hour. Allow to dry at least one hour before applying a second coat. Allow to dry 3 days before exposing to water.

**CLEAN-UP**

Clean brush and other application tools immediately with lacquer thinner or isopropyl alcohol. Properly dispose of all soiled rags. Properly discard empty container. Do not burn or place in home trash compactor.

**TECHNICAL DATA**  
**SPECIALTY TUB & TILE KIT**

**PHYSICAL PROPERTIES**

		TUB & TILE KIT
<b>Resin Type</b>		Epoxy Acrylic
<b>Pigment Type</b>		Titanium Dioxide
<b>Solvents</b>		Butyl alcohol, Xylene
<b>Weight</b>	<b>Per Gallon</b>	10.8 lbs.
	<b>Per Liter</b>	1.29 kg
<b>Solids</b>	<b>By Weight</b>	54.4 %
	<b>By Volume</b>	41.0 %
<b>Volatile Organic Compounds</b>		<250 g/l (2.08 lbs./gal.)
<b>Recommended Dry Film Thickness (DFT) per Coat</b>		1.5-2.0 mils (37.5-50µ)
<b>Wet Film to Achieve DFT (unthinned material)</b>		3.5-5.0 mils (87.5-125µ)
<b>Theoretical Coverage at 1mil DFT (25µ)</b>		164 sq.ft./quart (4.0 m <sup>2</sup> /l)
<b>Practical Coverage at Recommended DFT (assumes 15% material loss)</b>		2 coats covers 70-110 sq.ft./quart or 2 coats on a standard bathtub
<b>Dry Times at 70-80°F (21°-27C) and 50% Relative Humidity</b>	<b>Touch</b>	1 hour
	<b>Recoat</b>	1-2 hours
	<b>Full Cure</b>	3 days
<b>Dry Heat Resistance</b>		NA
<b>Shelf Life</b>		3 years
<b>Flash Point</b>		>200F (93°C)
<b>Safety Information</b>		For additional information, see MSDS

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.