

TOP GUN® 1411

PPG Architectural Coatings

TOP GUN® Tub and Tile Sealant

GENERAL DESCRIPTION

TOP GUN® Tub and Tile Sealant a 100% acrylic product for use around tubs, showers, sinks and most any other household application where a flexible, watertight seal is needed. Provides a durable finish that remains bright white, adheres to most surfaces, and the cured sealant is mildew resistant.

PRODUCTS

1411 Bright White

RECOMMENDED USES

Showers
Sinks
Counter Tops
Ceramic Tile
Plumbing Fixtures

FEATURES / BENEFITS

Paintable Interior/Exterior Crack Resistant Water Clean-up

LIMITATIONS OF USE

Not for joints exposed to standing water. Use at temperatures above 40°F (5°C). Not for use on areas where silicone was previously applied. Not for use in installing shower doors. PROTECT FROM FREEZING.

PRODUCT DATA

<u>Data below is based on Bright White 1411.</u>

Product Type: Acrylic Polymer

VOC (actual) 1%
Volume Per Tube: 5.5 oz.
Weight Per Gallon: 11.3 lbs.

Solids by Weight: 72.5% minimum Freeze/Thaw: 5 Cycles

Dry Time to Paint@ 70°F / 50% relative humidity):

Latex Paint: 2 hours Oil Base Paint: 2 hours

(Expect longer dry times at lower temperatures and higher

relative humidity.)

Estimated Coverage: 1/8" x 1/4" bead - 60 linear feet

per tube

1/4" x 1/4" bead - 30 linear feet

per tube.

Clean Up: Clean up hands and tools with soap

and water. Clean up excess caulk

with a damp cloth.

Flash Point: >200°F (>93°C)

ASTM Specification: Meets the performance requirements

of ASTM C-834, Class-NF. Superior stain and dirt resistance. Provides a flexible durable seal.

Note: This product is not formulated with lead or mercury

containing materials.

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GENERAL SURFACE PREPARATION

Clean surface of residual soap, mildew, loose grout and old caulk. Rinse the surface thoroughly. Apply TOP GUN Tub and Tile Sealant when the surface is dry. Areas with existing mold or mildew, should first be cleaned with a mild bleach solution.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust or fumes. LEAD IS TOXIC. EXPOSURE TO LEAD DUST OR FUMES CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a properly fitted NIOSH-approved respirator and prevent skin contact to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the USEPA National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead. Follow these instructions to control exposure to other hazardous substances that may be released during surface preparation.

DIRECTIONS FOR USE

Read all label and Material Safety Data Sheet (MSDS) information prior to use. MSDS are available through our website or by calling 1-800-441-9695. USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN.

Permissible temperatures during application:

Temperature Range: Air and surface

40°F to 110°F (43.3°C) Optimum product temperature 60°F to 80°F (16°C to 27°C)

Dew Point: Surface must be at least 5°F (3°C) above the dew point.

Application Information: Install backer-rod uniformly into deep cracks to control sealant depth. For cracks up to 1/2 inch wide, set the backer-rod from 1/4 to 1/2 inch deep. Bond breaker tape may be used for joints not deep enough for backer-rod.

Remove cap and trim nozzle to desired bead size. Immediately upon application, bead may be smoothed with a sponge or putty knife. Clean up excess caulk with damp cloth before it dries. Allow caulk to cure 36 hours before exposing to water (longer in cool or humid conditions).

SHIPPING

Freight Classification: PAINT OR PAINT RELATED MATERIAL

Packaging: 12-5.5 Ounce Tubes per carton

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