



## ACRYLIC SPRAY T70256300F

### Product Description

Texturi Acrylic Spray is a textured acrylic polymer finish. It can be sprayed using texture pumps or pneumatic equipment to produce a sand texture finish.

### Features

- Durable finish
- Spray Applicable
- Acrylic Based
- For masonry, stucco and concrete
- Easy water & soap clean-up

### Certification

- Not manufactured with lead, mercury or chromate containing materials
- Meets LEED and SCAMD product requirements for air quality
- Water vapor transmission (ASTM D1653 method B): 35 perms
- Moisture resistance (ASTM D2247): Passed
- Salt spray resistance (ASTM B117): Passed
- Accelerated weathering (ASTM G154): Passed
- Mildew resistance (ASTM D3273): Passed
- Flame spread (ASTM E840): FSI <20, Class A
- Abrasion resistance (ASTM D968): Passed

### Technical Specifications

#### Solids

By Volume- 72 ± 2%

#### Vehicle Type

Acrylic

#### VOC

<50 g/l

#### Weight per pail

65 lbs

#### Drying Time

- Dries within 24 hours

#### Coverage

90 - 175 sq ft / pail Coverage may vary due to application method and finish.

### Application

Apply a uniform coat of Texturi Spray using appropriate texture equipment. For a consistent color and finish the use of a primer, tinted to the finish color, is recommended. Use consistent motion to achieve the desired texture. DO NOT use a jiffy-type mixer that exceeds 500 RPM to mix this product.

#### Drying

DO NOT apply product when the ambient surface temperature is below 40°F (4°C) or above 90°F (32°C). Protect all work from inclement weather with an approved system until cured. Drying time may vary due to climatic conditions. Ambient air and surface temperature must be above 40°F (4°C) during application and dry time.

#### Primers

Primer is recommended over One Coat products, adhesive basecoats, brown coat, stucco, masonry, poured in place concrete and tilt up concrete to promote adhesion and uniform substrate for color consistency.

#### Curing

One coat stucco and masonry products must cure for a minimum of 7 days and concrete must be cured for a minimum of 28 days. The pH level of these products must be below 10 prior to application of the primer.

#### Surface Preparation

Substrates are clean and free of loose material, dirt and dust, efflorescence, grease, oils, curing agents, and cleaning solutions. All surfaces must be smooth and free of irregularities. Repair all cracks with the appropriate patching material for the existing substrate. Painted or glossy surfaces must be dull to promote adhesion.

#### Thinning & Clean-up

Product is ready to use. A small amount of water, not more than 12 ounces, may be added to each pail. If water is added, the same amount must be added to each pail to ensure color consistency. Clean with clean soapy water.

### Cautions

**WARNING!** DO NOT TAKE INTERNALLY. CLOSE CONTAINER AFTER EACH USE. KEEP OUT OF REACH OF CHILDREN

-Protect from freezing

**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 WOMAN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and wet mop. Before you start, find out how to protect you 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)

### Warranties

Comex warrants that its products will conform and perform in accordance with the product specification sheet. Comex also warrants its products to be free from defects in material and manufacturing.



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Made in the U.S.A.

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