

## Exterior 100% Acrylic Elastomeric Finish

Architectural Coating - Premium Plus

### Description

A premium plus 100% acrylic elastomeric coating designed for exterior use on concrete, stucco, plaster and masonry vertical surfaces. Excellent long term elasticity and elongation under normal and extreme weather conditions. This high build coating effectively fills and bridges cracks up to 1/16 of an inch and exhibits excellent resistance to dirt pick up. Solotex is water resistant and has superior adhesion and durability.

### Recommended Uses

New or previously painted concrete, masonry, plaster and stucco surfaces.

### Colors

White and factory tinted pastel colors

### Packaging

Five gallon containers

### Finish

Flat with slight angular sheen.  
Sheen @ 60° = 5.2 - 5.6%

### Surface Preparation

All contaminants that may impair adhesion must be removed (i.e. sacking dust, grade marks, grease and loose scale). It is important that new stucco and concrete be cured prior to starting the project. Check for alkalinity on surface. Washing with mild acid, such as a phosphoric or salicylic acid may be required. All cracks, voids, joints or other imperfections should be repaired using the appropriate Vista Paint patching compounds and caulking sealants.

### Primer

#### New

Concrete, Masonry,  
Plaster and Stucco: 4600 Uniprime II

### Application

Apply two (2) or more coats to achieve proper dry film thickness. Solotex should be applied at full package consistency. Airless application on smooth texture only. Mastic pump required on textured Solotex. Roller application of this product requires multiple coats to achieve proper mil thickness. Ambient and surface temperatures must be above 55°F and relative humidity below 80%. Do not apply to surfaces with excessive moisture content or when there is a threat of rain. Clean tools with soap and water.

### Drying Time

Touch: 4 hours  
Recoat: 8 hours  
Fully Cure: 3 weeks

### Coverage

Up to 60 sq. ft. per gallon, depending on porosity and texture of the surface.

### Mil Thickness

Wet = 29 - 35      Dry = 15 - 18

### Thinning

Use at package consistency. If thinning is required, use water sparingly.

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**DISCLAIMER:** To the best of our knowledge, the technical data contained herein are true and accurate at the date of issuance and offered in good faith. All technical information is subject to change without prior notice. This product is guaranteed to give satisfactory performance if applied and used in accordance with the label instructions. Any liability shall be limited to a refund of the purchase price, or replacement of this product. This warranty does not include labor or cost of labor for the application of any coating. All express and all implied warranties are hereby disclaimed and excluded including all implied warranties of fitness for a particular use and merchantability. Final determination of the suitability of product or intended use is the sole responsibility of the user. Additional information may be obtained from your local sales representative.

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Composition

Titanium Dioxide	9.9%
Extenders	28.8%
Zinc Oxide	1.2%
<b>TOTAL PIGMENT</b>	<b>39.9%</b>

Acrylic Resin	24.2%
Additives	3.7%
Water	32.2%
<b>TOTAL VEHICLE</b>	<b>60.1%</b>

Weights & Measurements +/-3.0%

Solids by Volume:	52.0%
Solids by Weight:	64.6%
VOC:	48 g/l
Weight Per Gal:	11.5 lbs.
Viscosity:	124 KU

Seventy-Five Degree Testing

Tensile Strength (ASTM-D2370)

Initial	425 psi
After 1,000 Hours	
Weather-o-meter (ASTM-D822)	648 psi

Elongation (ASTM-D2370)

Initial	360%
After 1,000 Hours	
Weather-o-meter (ASTM-D822)	342%

Recovery (ASTM-D2370)

Initial	94%
After 1,000 Hours	
Weather-o-meter (ASTM-D822)	88%

Zero Degree Testing

Tensile Strength (ASTM-D2370)

Initial	531 psi
After 1,000 Hours	
Weather-o-meter (ASTM-D822)	686 psi

Elongation

Initial	340%
After 1,000 Hours	
Weather-o-meter (ASTM-D822)	270%

Recovery (ASTM-D2370)

Initial	68%
After 1,000 Hours	
Weather-o-meter (ASTM-D822)	60%

Permeability Testing

Water Vapor Permeability (ASTM-1653)	4.7 perms
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Conformance

**SCAQMD** - complies with Rule 1113, Architectural Coatings  
**MPI** - #113

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