



SPECIALIZED BUILDING PRODUCTS

Submittal Sheet

Ultra-Smooth Acrylic Finish



Ultra-Smooth Acrylic Finish

Provides a Santa Barbara or Ultra-Smooth finish with superior crack and water resistance compared to traditional cementitious stucco systems.

MADE IN THE USA

What is it?

Ultra-Smooth Acrylic Finish is a 100% acrylic plaster designed with excellent dirt pick-up and crack resistance. It offers long-term durability with superior weather resistance compared to traditional cementitious stucco systems as a finish coat over Specialized Building Products Stucco Prime or existing smooth surfaces for a superior, ultra-smooth finish.

Why do you need it?

Ultra-Smooth Acrylic Finish provides a protective coating over interior and exterior surfaces. Formulated with excellent adhesion and workability to be applied over brown coat, concrete, masonry surfaces or Specialized Building Products Stucco Prime.

Benefits

Ultra-Smooth Acrylic Finish minimizes cracks, and provides a durable, ultra-smooth finish. Integrally colored with high quality pigments to provide superior performance and fade resistance. Ultra-Smooth Acrylic Finish can be applied with smaller crews due to longer cure time and shows fewer dry lines versus traditional stucco systems. Ultra-Smooth Acrylic Finish can be patched and lightly sanded to blend. Moisture resistant, vapor permiable, and Ultra-Low VOC.

Test	Method	Results
Accelerated Weathering	ASTM G153 (Formerly ASTM G 23)	Pass
Flexibility (Mandrel Bend)	ASTM D522, Method B	1" diameter @ -4°F
Freeze/Thaw Resistance*	ASTM E2485	Pass @ 10 cycles
Mildew Resistance*	ASTM D3273	Pass @ 28 days
Moisture Resistance*	ASTM D2247	Pass 14 days
Salt Fog Resistance*	ASTM B117	Pass @ 500 hrs
Water Vapor Transmission	ASTM E96 Procedure B	Permeable
Resistance To Wind Driven Rain	ASTM D6904	Pass
Yellowness after 2000 Hrs QUV Exposure	ASTM E313	Pass

*Tested with Specialized Building Products Ultra-Smooth Acrylic Finish

CAUTION: Avoid contact with eyes. May cause irritation. If contact occurs, flush immediately with water and contact physician immediately. If sanding is necessary, use a dust-particulate respiration approved by NIOSH/MSHA.

WARRANTY: Since methods and conditions of application and use are beyond our control, our warranties shall not be effective UNLESS the product is applied according to our current printed directions and specifications. The manufacturer shall replace such quantity of products proven to be defective within 1-year following date of manufacturer.

Ultra-Smooth Acrylic Finish Product Data Sheet

- 1. Packaging** | 60 lbs. (27.22 kg) net weight in 5-gallon (18.9 L) plastic pail / 36 Pails per pallet.
- 2. Storage** | Protect from direct sunlight and keep from freezing. Do not stack more than 3 pails high. Shelf life of 6 months. Tightly seal lid when storing.
- 3. Coverage** | Approximately 170-200 square feet per 5-gallon pail, depending on surface conditions and thickness of application.
- 4. Mixing** | Mix thoroughly with a paddle mixer to a homogeneous consistency at low RPM.
- 5. Drying Time** | Dry to touch in approximately 1-2 hours at 68°F (20°C).
- 6. Clean-Up** | Wash tools and equipment with water.
- 7. Job and Surface Conditions** | Substrate must be dry, clean, sound, and free from contaminants such as dust, oil, mildew, debris, and efflorescence. Maintain a minimum air temperature of 40°F (4.4°C) during application, and at least 48 hours afterwards.
- MASONRY, CONCRETE, AND BROWN COAT:** Surfaces should cure for a minimum of 7 days prior to application. Repair cracks with the appropriate patching material for the existing substrate as needed.
- POURED CONCRETE:** Surfaces should cure for a minimum of 28 days prior to finishing.
- NOTE: Cannot be used in EIFS application.**
- 8. Application** | It is recommended existing stucco or brown coat be coated with Specialized Building Products Stucco Prime.
- Apply **Ultra-Smooth Acrylic Finish** with standard stainless steel, vinyl plaster, or drywall trowel, using multi-directional trowel strokes. Allow to dry, and then water trowel to smooth. This is achieved by using a spray bottle set to fine mist to apply a film of water to the surface, and then troweling smooth with the "milk" that is produced. Maintain wet edge for uniformity of color and texture.
- Can also be spray applied with appropriate spray equipment.

Submittal Approval

Job Name: _____

Contractor: _____

Date: _____