



Superior Elastomeric Plus Finishes

Textured Elastomeric Acrylic Finish

Systems

Aggre-flex EIFS
Aggre-flex Drainage EIFS
Commercial Drainage EIFS
Cemplaster Fiberstucco
Finishes over stucco
ICF Coatings
QRW1 Drainage EIFS
Rollershield Drainage EIFS
Soffit System
Stucco Cement Board Coatings
Trowelshield Drainage EIFS
Uninsulated Finishes

VOC: <1% by Weight

VOC: 1.4 g/l

Manufacture Locations:

30058 • 77474 • 84651

Recycled Content: 0%

Packaging: 5 gallon (19L) pail

Pail Weight:

Perfect Swirl 2.0 Perfect,
Medium Sand 1.5 Desert Sand
70 lbs (32 kg)

Fine Sand 1.0 Spray
67 lbs (30.3 kg)

Versatex 0.5 Refinish
65 lbs (29.5 kg)

Shelf Life: 2 years

Coverage (estimated)

Perfect Swirl 2.0 Perfect
120-150 sf/pail (11-14 sm)

Fine Sand 1.0 Spray
160-170 sf/pail (15-15.8 sm)

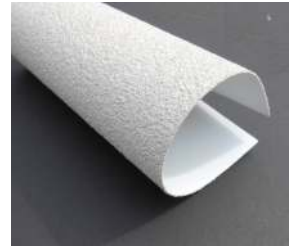
Medium Sand 1.5 Desert Sand
130-150 sf/pail (12-14 sm)

Versatex 0.5 Refinish
Varies with Texture

new product name/old product name

To **finish** strong you need a Superior Elastomeric Finish that can bridge minor hairline cracks common in stucco. Master Wall Superior Elastomeric Plus finishes have one of the highest 100% acrylic polymer contents in our industry for extra flexibility yet are still breathable.

- **Dirt Pickup Resistant (DPR) Polymers**
- **Quartz or Marble aggregate available**
- **64 Standard Colors**
- **Custom color matching available**
- **Vapor Permeable (10 perms)**

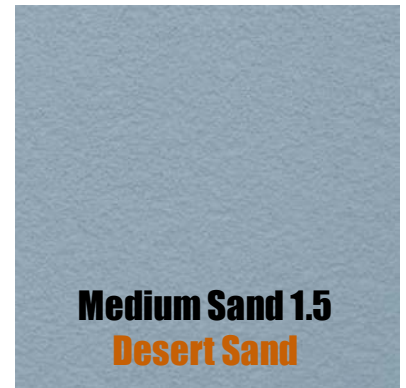


Fine Sand 1.0 Spray

new product name
old product name



Versatex 0.5 Refinish



**Medium Sand 1.5
Desert Sand**



Perfect Swirl 2.0 Perfect

Product Test Standards

ASTM B117, ASTM E84, ASTM E108, ASTM C67, ASTM D968, ASTM D2247/E2570, ASTM D3273, ASTM D5420, ASTM E 96, ASTM E2485/2570 (formerly EIMA 101.01), ASTM G23/G154/G155, ASTM G53



Master Wall Inc.®
Building a Culture of Excellence

masterwall.com

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Superior Elastomeric Plus Finishes

Textured Elastomeric Acrylic Finish

Temp: 40°-110°F (5°-43°C) • Working Time: 1/4 hr • Set Time: 8-12 hrs • Dry Time: 48-72 hrs
at room temperature: working and drying time will vary with temperature, humidity and high pigment levels

Application Procedure

Job Conditions - Air and substrate temperature for application of Superior Elastomeric Plus Finishes must be 40°F (5°C) or higher and must remain 40°F (5°C) or higher for a minimum of 24 hours. Provide temporary protection to protect the wall system from damage until permanent flashings, caps and sealants are installed. Store materials within prescribed temperature limits and out of direct sunlight. High temperatures will reduce working times, Low temperatures and/or high humidity and pigment loading will extend working, set and dry times.

Preparation - The substrate must be approved by Master Wall Inc.[®], clean, dry, structurally sound and free of efflorescence, oil, grease, form release agents and curing compounds or anything that would affect bond. Painted surfaces are not acceptable and must be removed. Concrete and surfaces should cure for a minimum of 28 days. Stucco should be cured until clean, dry and hard—typically 14 days with a pH of 10 or less.

Interior drywall should be finished and made ready for paint. Prime surfaces with Primecoat/Sanded Primecoat primer prior to finishing.

Base Coats - Must be flat, dry hard, and free of efflorescence. Master Wall[®] base coats must cure a minimum of 12 hours before application of Superior Finish. Substrates of brick, masonry or concrete should be leveled smooth using either Master Wall[®] base coats or stucco.

Mixing - Thoroughly stir Superior Finish using a heavy duty 1/2" drill at 400 - 500 rpm and a heavy duty mixing paddle. Small amounts of clean, potable water may be added to obtain a workable consistency. To avoid color variations, add the same amount of water to each pail. Do not exceed 24 ounces (0.7L) of water per pail of finish.

Application — Apply a uniform thickness (about 1/16") of Superior Finish to the substrate using a stainless steel trowel. Spread evenly and then scrape the finish coat down to a thickness no greater than the largest aggregate in the material. Immediately float the finish coat using a plastic float to the desired texture. Always maintain a wet edge to achieve uniformity of texture and color. Allow the finish to fully dry and set before exposure to inclement weather.

For Professional Results

Apply finish coats away from direct sunlight. Cold joints or color variations can occur if the finish dries too quickly.

Priming stucco surfaces with Primecoat/Sanded Primecoat evens out finish absorption and should be strongly considered for dark colored finishes to avoid efflorescence blush. Under certain conditions dark colors may show efflorescence on the surface during the cure process.

Surfaces exposed to the weather must be sloped (6:12 minimum).

Approved Substrates

Master Wall Base Coats
Stucco
Prepared & Base Coated
Surfaces of:
Brick
Concrete
Masonry
Others approved in writing

Use of dark colors in high temperature climates can affect the performance of the system, especially EIFS and areas may need to be limited.

Finishes are intended for the approved substrates listed above and should not be applied directly to gypsum board or insulation board products.

Clean Up—Tools and equipment can be cleaned with soapy water while the Superior Finish is still wet.

Apply finish with a stainless steel trowel and draw down to the smallest aggregate



Float with a plastic float in a circular pattern



Information contained in this product data sheet conforms to the standard detail recommendations and specifications for the installation of Master Wall Inc.[®] products and is presented in good faith. Master Wall Inc.[®] assumes no liability, expressed or implied as to the architecture, engineering, or workmanship of any project. This information may be concurrent with, or superseded by other applicable documents, such as specifications and details. Contact Master Wall Inc.[®] for the most current product information. © 2016 Master Wall Inc.[®]



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