

# Senerlastic Plus Finish

100% acrylic-based, textured elasomeric finish

## COLORS & TEXTURES

Available in Senergy's 128 standard colors and custom colors, in Senergy's Classic, Fine, Sahara and Texture Finishes.

## PACKAGING

5 gallon pail (19 liter pail)

## COVERAGE

Coverage rates may vary depending on the porosity of substrate and application techniques.

Approximate coverages:

Classic Finish:

125 to 135 ft<sup>2</sup> (11.6 to 12.5 m<sup>2</sup>)

Fine Finish:

125 to 135 ft<sup>2</sup> (11.6 to 12.5 m<sup>2</sup>)

Sahara Finish:

105 to 115 ft<sup>2</sup> (9.8 to 10.7 m<sup>2</sup>)

Texture Finish:

Smooth finish application:

Approximately 365 - 375 ft<sup>2</sup>

(33.9 to 34.8 m<sup>2</sup>) per coat,

per pail (minimum 2 coats)

Skip trowel application:

Approximately 150 to 160 ft<sup>2</sup>

(13.9 to 14.9 m<sup>2</sup>) per pail

## DESCRIPTION

Siliconized, factory-mixed, 100% acrylic-based, textured elastomeric finish that provides excellent flexibility, weatherability, and increased resistance to mildew growth.

## USES

Senerlastic Plus Finish is primarily intended for use as a finish over non-textured exterior wall surfaces such as cured stucco, concrete and unit masonry. Senerlastic Plus Finish can also be used to provide an aesthetically pleasing surface color and texture for poured concrete, Senergy Cement-Board Stucco and all Senergy Surfacing Systems, conventional stucco, Senergy Stucco Wall System. Elastomeric finishes should not be applied indoors. UV-light is required for curing.

## MIXING

1. Thoroughly mix Senerlastic Plus Finish to a uniform workable consistency.
2. A small amount of clean, potable water may be added to adjust workability. (Do not exceed 10 oz of water per 5 gallon pail.)
3. Additives are not permitted.
4. Close container when not in use.
5. Clean tools with soap and water immediately after use.

## FEATURES

## BENEFITS

Silicone enhancement

Increases both water repellency and resistance to mold and mildew

Resists airborne pollutants

Cleans easier, reduces maintenance

Bridges hairline cracks smaller than 1/32

Protects

100% acrylic polymer-based chemistry

Provides long-term durability and weather resistance

Integral color

Reduces maintenance and re-coating

Weather resistant

Repels water and resists wind-driven rain

Seals existing, non-moving hairline cracks

Protects

Breathable

Does not blister, peel or flake

Abrasion resistant

Durable

Factory mixed

Ready to use, no additives

Water based

Safe, non-toxic, clean up easily with soap and water

High UV resistance

Resist fading

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## SURFACE PREPARATION

Substrates must be clean, dry, sound and free of loose material, releasing agents, paint, efflorescence, contaminants and other coatings. Fill cracks or voids with an appropriate, compatible material to provide a solid substrate prior to application of Senerlastic Plus Finish. Ensure patching material is dry prior to application of Senerlastic Plus Finish.

**Note: The primers are designed to improve color uniformity and have a negligible effect on adhesion.**

### CONCRETE:

1. Allow concrete to cure prior to application of Senerlastic Plus Finish.
2. Remove all projections, form lines and release agents.
3. When needed, apply Master Builders Solutions Tinted Primer to cured concrete with a sprayer, 10 mm (3/8") nap roller or good-quality latex paint brush at a rate of approximately 3.6–6.1 m<sup>2</sup> per liter (150–250 ft<sup>2</sup> per gallon). Master Builders Solutions Tinted Primer shall be dry to the touch before proceeding to the Senerlastic Plus Finish application.

### UNIT MASONRY:

1. Allow unit masonry to cure prior to application of Senerlastic Plus Finish.
2. Remove all loose mortar and projections.
3. When needed, apply a leveling coat of Standard Base Coat or Alpha Genie Base Coat to provide a smooth surface and minimize the likelihood of mortar joint read through prior to application of Senerlastic Plus Finish.

### STUCCO:

1. Allow stucco to cure before applying Senerlastic Plus Finish.
2. When needed, apply Master Builders Solutions stucco prime to cured stucco with a sprayer, 10 mm (3/8") nap roller or good-quality latex paint brush at a rate of approximately 3.6–6.1 m<sup>2</sup> per liter (150–250ft<sup>2</sup> per gallon). stucco prime shall be dry to the touch before proceeding to the Senerlastic Plus Finish application.

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## APPLICATION

1. Apply Senerlastic plus Finish directly to the acceptable substrate with clean stainless steel trowel.

Note: In order to minimize the possibility of Base Coat or Master Builders Solutions StuccoBase read-through with color #330 Maxi-White in Classic, we recommend the use of Master Builders Solutions Tinted Primer or Stucco Prime. Base Coat read-through with Classic in Maxi-White is very applicator sensitive.

2. Apply and level Senerlastic Plus Finish during the same operation to minimum obtainable thickness consistent with uniform coverage.
3. Maintain a wet edge on Senerlastic Plus Finish by applying and texturing continually over the wall surface.
4. Work Senerlastic Plus Finish to corners, joints or other natural breaks and do not allow material to set up within an uninterrupted wall area.
5. Float Senerlastic Plus Finish to achieve final texture.

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## LIMITATIONS

1. Cracks greater than 0.8 mm (1/32") must be pre-sealed.
2. Must be stored, applied and protected until dry at 4 °C (40 °F) or more.
3. Appearance of Classic and Coarse might vary if floated by different mechanics.
4. Protect Senergy materials during transportation and installation to avoid physical damage.
5. Store Senergy materials in a cool, dry place protected from freezing. Store at no less than 4 °C (40 °F). Protect from extreme heat and direct sunlight. Shelf life is two years when unopened and stored as directed.
6. Do not apply Senergy materials in ambient temperatures below 4 °C (40 °F). Provide supplementary heat during installation and drying period (at least 24 hours after installation and until dry) when temperatures less than 4 °C (40 °F) prevail.
7. Do not apply Senergy materials to frozen surfaces.
8. Choose a Finish Coat color with a light reflective value (LRV) of 20% or higher if used with EIFS that incorporate expanded polystyrene (EPS). EPS has a sustained service temperature limitation of approximately 160 °F (71 °C).
9. Do not exceed 10 oz of water per 5 gallon pail.

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## HEALTH, SAFETY AND ENVIRONMENTAL

Read, understand and follow all Safety Data Sheets and product label information for this product prior to use. The SDS can be obtained by visiting [senergy.master-builders-solutions.com/en](http://senergy.master-builders-solutions.com/en), e-mailing your request to [mbsbscst@mbcc-group.com](mailto:mbsbscst@mbcc-group.com) or calling +1 (800) 433-9517. Use only as directed.

**IN CASE OF EMERGENCY: Call CHEMTEL +1 (800) 255-3924 or if outside the US or Canada, +1 (813) 248-0585.**

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## TECHNICAL SUPPORT

Consult Master Builders Solutions Technical Services Department at +1 (800) 589-1336 for specific recommendations concerning all other applications. Consult the Wall Systems website at [senergy.master-builders-solutions.com/en](http://senergy.master-builders-solutions.com/en), for additional information about products and systems and for updated literature.

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