



## Spectrum Acrylic and Elastomeric Wall Coatings

Spectrum acrylic and elastomeric coating are recommended as a low-maintenance weather resistant exterior wall coating. Spectrum stucco coatings are available in **30 standard colors and 6 different textures, as well as paint. Spectrum also offers custom color matching** done by our factory trained technicians. All textures and colors are available in an acrylic or elastomeric base giving Spectrum coatings the ability to be applied to almost any cementitious surface (stucco, block, poured concrete, and masonry surfaces).

Please Note: **Spectrum Acrylic Primer** must be applied over uncured cementitious materials to ensure that improper pH levels do not cause coating failures or shadowing issues.

• **Elastomeric Paint:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 250 - 300 sq. ft. per 5 gallon pail (2 coat application)

**Application:** Apply two coats with a wet thickness of 12 mil. May be brushed, rolled or sprayed in an even coat maintaining a wet edge.

• **Acrylic Paint:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 1500 – 1800 sq. ft. per 5 gallon pail (2 coat application)

**Application:** Apply two coats with a wet thickness of 4 mil. May be brushed, rolled or sprayed in an even coat maintaining a wet edge.

• **Spectrum Primer/Tintable Primer:** Packaged in 5 gallon pail. (weights vary due to pigment content)

**Coverage:** 1500 - 2400 sq. ft. for Spectrum Primer and 1500 sq. ft. for Tintable Primer of wall area per pail

**Application:** Apply with standard airless spray equipment, roller or brush. Apply in an even, continuous coat maintaining a wet edge.

### Textures:

• **Adobe Finish:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 90 to 120 sq. ft. per 5 gallon pail

**Application:** Apply one coat with a stainless steel trowel to a thickness of 1/8". May be brushed, rolled or sprayed followed by a back rolling.

• **Marble Blast Finish:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 90 to 130 sq. ft. per 5 gallon pail

**Application:** Apply with a stainless steel trowel to a thickness of the largest aggregate. Using a plastic trowel, float the sand finish in a figure eight motion, only stopping at the natural breaks (corners, expansion joints, etc.).

• **Sand Finish:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 100 to 130 sq. ft. per 5 gallon pail

**Application:** Apply with a stainless steel trowel to a thickness of the largest aggregate. Using a plastic trowel, float the sand finish in a figure eight motion, only stopping at natural breaks (corners, expansion joints, etc.).

• **Medium Finish:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 90 to 120 sq. ft. per 5 gallon pail

**Application:** Apply with a stainless steel trowel to a thickness of the largest aggregate. Using a plastic trowel, float the medium finish in a figure eight motion, only stopping at natural breaks (corners, expansion joints, etc.).

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**·Rough Finish:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 80 to 110 sq. ft. per 5 gallon pail

**Application:** Apply with a stainless steel trowel to a thickness of the largest aggregate. Using a plastic trowel, float the rough finish in a figure eight motion, only stopping at natural breaks (corners, expansion joints, etc.).

**·Swirl Finish:** Packaged in 5 gallon pails (weights vary due to pigment content)

**Coverage:** 90 to 120 sq. ft. per 5 gallon pail

**Application:** Apply with a stainless steel trowel to a thickness of the largest aggregate. Using a plastic trowel, float the rough finish in a figure eight motion, only stopping at natural breaks (corners, expansion joints, etc.).

**Warranty:** All Spectrum stucco coatings come with a limited 5 year warranty.

**Drying Time:** Coatings will dry to touch in 3 to 4 hours at 70 degrees. Protect coatings from rainfall for at least 24 hours after application.

(Never apply coatings in temperatures below 40 degrees.)

**Shelf Life:** Do not store in temperatures below 40 degrees. Do not allow product to freeze. Protect from direct sunlight.

**Technical and Field Services:** Available upon request.

### DISCLOSURE:

AHI assumes no responsibility for any color discrepancies after customer has approved color samples. Final color approval is the responsibility of the customer and samples can be made as needed. Variations in color may be expected due to stucco texture choice, job conditions, method of application and slight variations of natural raw materials.

Applicator should always stop application of stucco coating at natural breaks such as corners, expansion joints, control joints etc. Always maintain a wet edge and work towards corners or joints. For best color consistency, use finish with the same batch number within a wall section. Color variations can and should be expected if all finish is not ordered at the same time.

Dark colors (light reflectivity less than 20) will fade more rapidly than light colors. Air and substrate surface temperature must be 40 degrees F. or higher and remain so for a minimum of 24 hours after application. Protect coatings from rainfall for at least 24 hours after application.

Spectrum Acrylic Primer must be applied over uncured cementitious materials to ensure that improper pH levels do not cause coating failures or shadowing issues. The tinted primer will help reduce shadowing on white and pastel colors over base coat, brown coat, and gray finish coats.

For excellent results, please read and follow all mixing, application and safety information found on the product literature and labels.

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