



## Spectrum Gray Finish Coat

**Description:** Spectrum Gray Finish Coat is used as the finish/texture coat in a conventional stucco application. It is an economical, easy to use and un-sanded bagged product. Contractors often mix Spectrum Gray Finish coat with aggregate conforming to ASTM C-897 and water to create a texture/finish coat that they can apply paint to. It is also used in a similar fashion to create a skim coat or to float the wall.

**Purpose of Product:** Stucco contractors expressed a need for a premixed affordable easy to use bagged finish material to take the place of the complex and inconsistent field mixed finish. Contractors complained that job mixed finish that they produced by mixing Portland & Masonry cement, base coat, Lime and aggregate dried too fast, was inconsistent and complicated to make. Spectrum Gray Finish Coat is a more effective and simple solution for job mixed finish – you just mix it with aggregate and water.

**Contractors prefer Spectrum Gray finish coat over traditional job mixed finish because it:**

- does not dry out as fast for the applicator without delaying fast final drying
- requires less labor & is less expensive
- dries a lighter color that is easier to cover with paint or finish
- is creamier, stickier and stays on the wall better without falling to the ground
- allows better control of the size of the batch

**Applicable ASTM Specifications:** ASTM C 926 Standard Specification for Application of Portland Cement–Based Plaster. When Spectrum Gray finish Coat is mixed with the appropriate aggregate in accordance with ASTM C 926 and C897 you will have a job mixed finish coat as specified by ASTM C926. ASTM C897 is the standard specification for aggregate for job mixed Portland cement based plasters.

**Coverage:** Observed coverage range of 360 to 430 square feet at 1/8” thick- based on 1 each 75 lb bag of Spectrum Gray Finish Coat mixed with 1.5 cubic feet (120 lbs) of sand. Coverage may vary depending on type and amount of aggregate used as well as job conditions.

**Dry Time:** Refer to ASTM C926 Application of Portland Cement–Based Plaster (ASTM 926 8.2 states) *“Sufficient time between coats shall be allowed to permit each coat to cure or develop enough rigidity to resist cracking or other physical damage when the next coat is applied.”*

**Job Conditions & precautions:** Air and substrate surface temperature must be 40°F or higher and remain so for a minimum of 24 hours. Apply to dry surfaces only. Use adequate ventilation. Avoid breathing dust. Use of approved dust respirator, safety glasses and protective gloves are recommended. As with any chemical product, exercise care when handling.

**Mixing:** It is suggested that you mix this product using a motorized mortar mixer. 1 bag of Spectrum Gray Finish coat = approximately 1 cubic foot of cementitious material. ASTM C 926 states for every part of cement (1) to mix aggregate conforming ASTM C897 at a range of 1.5 to 3 parts.

Houston  
2800 N. Gordon St.  
Alvin, TX 77511  
Ph: (281) 331-0088  
Fax: (281) 331-9813  
(800) 873-5794

Austin  
1585 Jack C. Hays Trail  
Buda, TX 78610  
Ph: (512) 312-0879  
Fax: (512) 295-3277  
(800) 499-0984

Dallas  
400 N Hwy 377  
Roanoke, TX 76262  
Ph: (817) 491-0531  
Fax: (817) 430-4370  
(800) 525-5382



**Application:** Spectrum Finish Coat can be applied with either an approved sprayer or trowel. Apply to sufficiently dry brown coat to a thickness of 1/8". If brown coat has thoroughly dried, dampen surface with water prior to applying Finish Coat. **Spectrum Scratch and Brown Coat** is the **preferred** material for both first (scratch) and second (brown) coats in a traditional 3 coat stucco system. After sufficient drying time, **Spectrum Gray Finish Coat** should be primed with **Spectrum Primer** and then painted with **Spectrum Acrylic or Elastomeric Paint** or it can be covered with **Spectrum Acrylic or Elastomeric finish**.  
*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.*

**Clean Up:** Do not allow product to dry. Clean tools and equipment with water immediately after use.

**Storage & Shelf Life:** Store off the ground in a dry area. Protect from extreme heat, moisture, direct sunlight and freezing temperatures. Product can be stored for a period of 12 months in original un-opened container and protected from moisture.

**Weight & Packaging:** 75 lb bags. 40 bags per pallet.

No warranty, representation or condition of any kind, expressed or implied applies, including warrant of merchantability or fitness for a particular purpose. Having no control over the use of cement, seller will not guarantee finished product work, nor shall seller be liable for consequential damages. Seller's liability is expressly limited to replacement of defective product.

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