

**PREMIUM FIBERED STUCCO FINISH** 888.702.9915  
www.totalwall.com**Premium Fibered Stucco Finish Coating****AMERICA'S EIFS AND STUCCO COMPANY!**

TOTAL WALL Premium Fibered Stucco Finish is a dry mix containing Portland cement, micro-fibers for added strength and crack resistance, graded aggregates, and specialty modifiers designed to enhance workability and cure.

TOTAL WALL Premium Fibered Stucco Finish is a complete product and does not require sand or other construction ingredients to be added. Only water is required to be added at the job site.

TOTAL WALL Premium Fibered Stucco Finish is used as either a standard stucco or stucco finish layer.

TOTAL WALL Premium Fibered Stucco Finish is available in 50# bags in grey and white.

TOTAL WALL Premium Fibered Stucco Finish may be tinted using special colorants. In addition, TOTAL WALL Premium Fibered Stucco Finish may be top-coated using Total Lastic Elastomeric Coating or any TOTAL WALL Acrylic Textured Finish Coat



## Features

- **Excellent strength and crack resistance**
- **Complete product, just add water**
- **Use as a standard or a stucco finish layer**
- **Can be topped with a Total Wall Finish Coat**
- **Added strength and crack resistance**

**Mixing Instructions**

1. Add approximately 1 ¼ to 1 ½ gallons of clean potable water to a 50# bag of Premium Fibered Stucco Finish.
2. Add only enough water to bring Premium Fibered Stucco to a lump free consistency.
3. Machine mix for 10 minutes for maximum workability.
4. Measure equal amounts of water for each batch to ensure color uniformity and mix each batch for the same length of time.

**Options**

1. TOTAL WALL Liquid acrylic Additive may be used to replace up to 20% of the mix water during job site mixing. TOTAL WALL Liquid acrylic Additive will improve the physical strength characteristics of the product and reduce the incidence of cracking.

2. TOTAL WALL Synthetic Finishes or T-Wall Lastic may be used for an attractive and durable finish coating. TOTAL WALL Synthetic Finishes and T-Wall Lastic are available in several textures and unlimited colors.

**Application**

Uniform suction can be achieved by hand floating the base coat, allowing it to cure, and then uniformly spraying with clean water.

1. Apply a tight, thin coat of Premium Fibered Stucco finish over the entire surface and then double back with a second coat. Plan the work to completely finish one area and avoid cold

joints.

2. Allow the finish to firm up before texturing with either a sponge, trowel or brush. Avoid thick coats. Apply in successive thin coats to reach the desired thickness.

**Availability**

Net Weight 50 pound per bag US dry weight.

**Handling and Storage**

Do not apply to frozen or saturated surfaces. Do not apply if precipitation is forecast within 8 hours of application.. Do not apply if the temperature cannot be maintained above 40oF for a minimum of 24 hours. Shelf life in unopened bags is 12-18 months when stored in dry conditions. Store under cover.

**Maintenance**

If damage occurs to an installed system, please contact Total Wall for information on repair.

**Precautions**

This product is a Portland cement based material. Do not ingest. Avoid contact with skin and eyes. In case of contact with product or mix, flush area with water. For contact with eyes, get immediate medical attention in addition to flushing. Wear safety glasses and protective clothing. Keep out of reach of children and pets.



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**Technical Data**

This product meets ASTM C595 specifications for Blended Hydraulic Cement

**Chemistry** - Portland cement meets standard ASTM C150

**Aggregates**- meet standards ASTM C33, ASTM C144 and ASTM C778

**Hydration Control** - balanced lime blend meets standard ASTM C207

**Modifiers** - specialty hydrating agents and wetting agents

**Reinforcement** - natural mineral fibers plus chopped strand fiberglass

|                    |                           |
|--------------------|---------------------------|
| Appearance .....   | Dry, gray or white powder |
| pH (wet) .....     | Approx. 10.5              |
| Density (wet)..... | 1.6-1.8 grams/cc          |
| Chemistry .....    | Portland cement           |