



# PRODUCT DATA

## BULLTEC STUCCO MESH

Master Wall® Bulltec Stucco Mesh is the solution to reduce stucco cracking and improve the performance of any stucco system. Bulltec is an alkali resistant lightweight mesh with an open weave of MW fabric that quickly and easily embeds into either wet stucco products or Master Wall® base coats.

### FEATURES & BENEFITS

- Lightweight surface reinforcement
- Helps reduce cracking
- Application Methods:
  - Embedded into wet brown coats of Master Wall® Cemplaster Fiberstucco, One Coat Stucco or traditional stucco mixes
  - As part of a leveling base coat application for a super smooth base, embedded into Master Wall® or Accent® Base Coats.
- 5-year limited material warranty with a warranty extension of one-year in Cemplaster Fiberstucco Systems

### APPLICATION PROCEDURE

Job Conditions - Air and substrate temperature for embedment of the Reinforcing Mesh 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 at all times until the wall system, including flashings, caps, and sealants, is completed to provide protection from climatic conditions and other potential damage.

### APPLICATION

**Into Wet Stucco Bases:** Immediately embed the Bulltec Stucco Mesh into the wet stucco brown coat and smooth from the center to the edge to avoid wrinkles. Lap the mesh a minimum of 2-1/2" (63.5 mm) on all sides. The color of the mesh shall not be visible but a slight mesh pattern may be visible.

**Into Master Wall® Base Coats:** Over the dried stucco, apply the base coat over the entire surface of the stucco in a thickness of approximately 1/16" (1.6 mm). Immediately embed the Bulltec Stucco Mesh into the wet base coat and smooth from the center to the edge to avoid wrinkles. Lap the mesh a minimum of 2-1/2" (63.5 mm) on all sides. The color of the mesh shall not be visible but a slight mesh pattern may be visible.

Allow the stucco or base coats to cure prior to finishing.

Bulltec Mesh is not approved for EIFS or foam trim applications. Use Standard Mesh for foam trim.

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#### Mesh Weight:

2.0 oz/sy (67 g/m<sup>2</sup>)

#### Tensile Strength:

68 lbf./in. minimum

#### Roll Size:

38" x 150'  
(96.5 cm x 45.7 m)

#### Approximate Coverage per Roll:

475 sf (44.1 m<sup>2</sup>)

\*Allow about 10% waste for lapping mesh

#### Packaging:

4 rolls per box  
25 boxes/pallet (100 rolls)

#### LIMITED WARRANTY

This product is subject to a written limited material or system warranty. Obtain a warranty from the Tech Support tab of our website. Refer to Specifications for more complete information on proper use and handling of this product.