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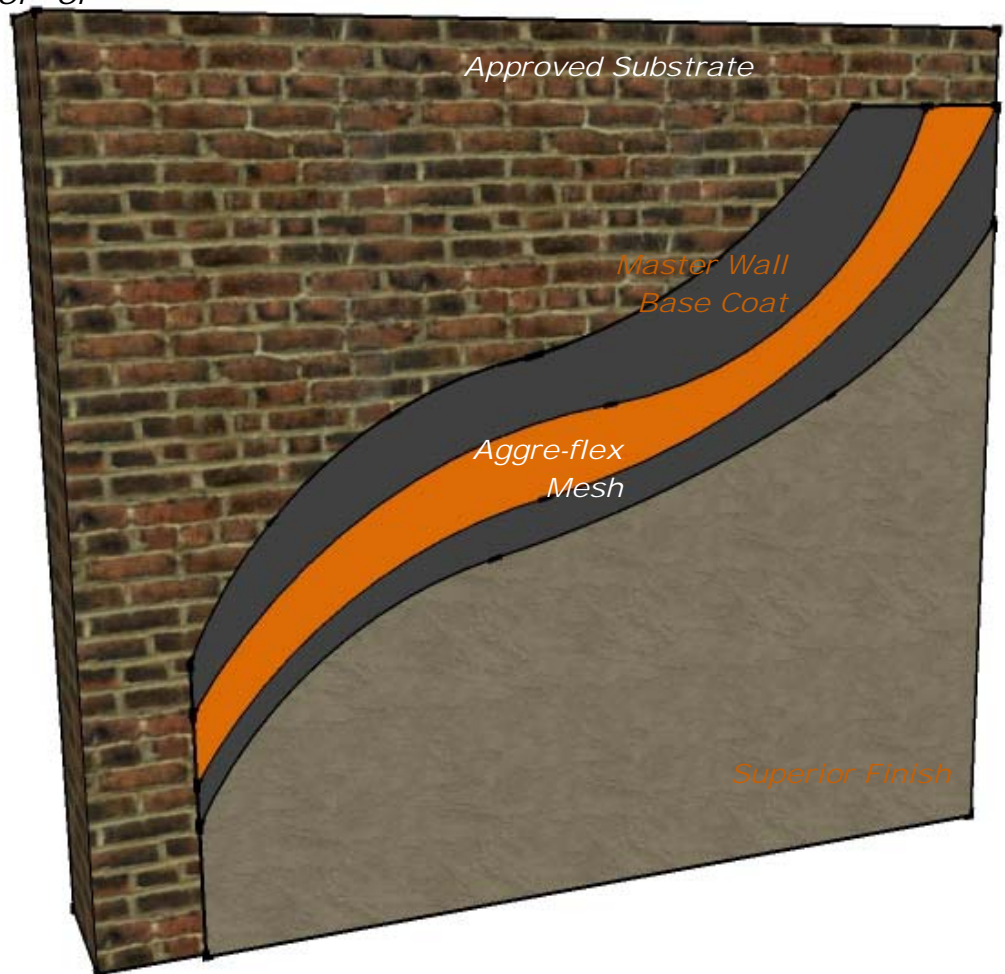
# Uninsulated Finishes

Direct Applied Finish System

*Uninsulated finish systems are one of the easiest ways of improving the look of bare concrete, concrete block stucco or brick. A Master Wall leveling base coat, optional mesh and Superior Finish complete the application. Standard Mesh may help bridge minor cracking and help with leveling.*

## Features & Benefits

- *Easily Applied*
- *Suitable for Interior or Exterior*
- *Class A Fire Rating*



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## 1.0 General

This is a short form specification. Refer to Uninsulated Finish specifications and details for additional information.

### 1.1 System Description

The Master Wall Uninsulated Finish System consists of a leveling base coat, optional reinforcing mesh and a textured finish.

### 1.2 Design Requirements:

- A. Reference architectural drawings for specific detail requirements.
- B. Slope all surfaces a minimum of 1:2 (6" in 12") to shed water, maximum 12" (305mm) wide.
- C. Maximum deflection of substrates shall not exceed L/360.
- D. Typical acceptable substrates include unpainted brick, masonry, concrete and Portland cement plaster (stucco). Contact Master Wall for other approved substrates.
- E. Expansion joints are required at building expansion joints, panel joints and other areas where significant movement occurs.

### 1.3 Quality Assurance

- A. The coatings shall be tested for: Accelerated weathering, mildew resistance, salt spray resistance and structural performance.
- B. The coatings shall have been tested for fire performance in accordance with ASTM E-84.

### 1.4 Job Conditions

- A. Store all materials protected from weather and direct sunlight at temperatures above 40°F (5°C).
- B. The ambient and wall temperature shall be a minimum of 40°F (5°C) and shall remain so for at least 24 hours after installation.

## 2.0 Products

All components of the Uninsulated Finish System shall be manufactured by Master Wall and supplied by an authorized distributor.

### A. Master Wall Base Coats:

1. *F&M Plus*: A high-build 100% pure acrylic-based fiber reinforced adhesive that is field mixed with Portland cement.
2. *Foam & Mesh Adhesive (F&M)*: A 100% pure acrylic-based adhesive that is field mixed with Portland cement.
3. *Master Wall Bagged Base (MBB) or MBB Plus*: A ready to use dry base that is field mixed with water.

### B. *Aggre-flex Mesh* (optional): Standard Mesh.

### C. *Superior Finish*: 100% pure acrylic formulation with integral color and texture. Perfect, Spray, Desert Sand, R-Coarse and Refinish textures.

### D. Master Wall Coatings:

1. *Primecoat*: A water-based primer.
2. *Sanded Primecoat*: Sanded water-based primer.
3. *Roller-flex*: A water-based architectural finish coating.

## 3.0 Installation

- A. Inspect the substrate to ensure that it is free of all foreign materials that would affect the adhesion of the Uninsulated Finish System.
- B. Apply the products in strict accordance with Master Wall specifications, product data sheets, architectural drawings and architectural specifications.

See full specifications and  
details at [masterwall.com](http://masterwall.com)

### More Information



Uninsulated Finish System