



# Superior Finishes



Superior Finish is Master Wall's textured finish line. Perfect Fine Texture is

typically applied in a riled or circular pattern but can also be used vertically for a travertine look. Available in standard or custom colors, Perfect Fine may be applied over Master Wall Base Coats or prepared substrates including brick, masonry, concrete and stucco. Superior Finishes work great for interior applications as well. Perfect Fine is available in five-gallon (19L) pails and is typically troweled onto the wall surface with a stainless steel trowel.

## Perfect Fine Texture Integrally Colored Finish



### Finish Properties

Meets or Exceeds:  
ASTM E84 Surface Burning  
ASTM C67 Freeze/Thaw  
ASTMD2247 Humidity  
ASTM D3273 Mold/Mildew  
ASTM D968 Abrasion  
ASTM B117 Salt Spray  
ASTM G53 Weathering  
ASTM G23 Weathering

### Approved Substrates

Master Wall Base Coats  
Stucco  
*Prepared & Base Coated Surfaces of:*  
Brick  
Concrete  
Masonry  
Others approved in writing

### Application Procedure

**Job Conditions** - Air and substrate temperature for application of *Superior Finishes* 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 to protect the wall system from damage until permanent flashings, caps and sealants are installed. Store materials within prescribed temperature limits and out of direct sunlight. High temperatures will reduce working times, Low temperatures and/or high humidity will extend working, set and dry times.

**Preparation** - The substrate must be approved by Master Wall Inc., clean, dry, structurally sound and free of efflorescence, oil, grease, form release agents and curing compounds or anything that would affect bond. Painted surfaces are not acceptable and must be removed. Concrete should cure for a minimum of 28 days. Stucco should be cured until clean, dry and hard—typically 14 days.

Interior drywall should be finished and made ready for paint. Prime surfaces with *Primecoat* primer prior to finishing.

**Base Coats** - must be flat, dry hard, and free of efflorescence. Master Wall base coats must cure a minimum of 12 hours before application of Superior Finish. Substrates of brick, masonry or concrete should be leveled smooth using either Master Wall base coats or stucco.

**Mixing** - Thoroughly stir *Superior Finish* using a heavy duty 1/2" (12.7 mm) drill at 400 - 500 rpm and a heavy duty mixing paddle. Small amounts of clean, potable water may be added to obtain a workable consistency. To avoid color variations, add the same amount of water to each pail. Do not exceed 24 ounces (0.7L) of water per pail of finish.

**Application** — Apply a uniform thickness (about 1/16", 1.6 mm) of *Superior Finish* to the substrate using a stainless steel trowel. Spread evenly and then scrape the finish coat down to a thickness no greater than the largest aggregate in the material. Immediately float the finish coat using a plastic float to the desired texture. Always maintain a wet edge to achieve uniformity of texture and color.

### For Professional Results

- Apply finish coats away from direct sunlight. Cold joints or color variations can occur if the finish dries too quickly.
- Consider priming stucco surfaces with *Primecoat* to even out finish absorption.
- Surfaces exposed to the weather must be sloped (6:12 minimum).
- Finishes are intended for the approved substrates listed above and should not be applied directly to gypsum board or insulation board products.

### Statistics

#### Coverage (Estimated/varies)

Per Pail : 140-160 sf (13-15 sm)

Pail Weight: 70 lbs (32kg)

Working Time: 1/4 hour @ room temperature

Drying Time: 8-12 hours to set, 48-72 hours to dry@ room temperature

Application Range: 40°-110°F (5°-43°C)

Shelf Life: 2 years

**Clean Up**—Tools and equipment can be cleaned with soapy water while the *Superior Finish* is still wet.



# Master Wall Inc.

Building a Culture of Excellence

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