



Texture Information Sheet

Product | Corever Micro

Corever Micro

Description

A seamless fine finish of granite, quartz and ceramized sands with the appearance of natural stone.

Recommended Use

Interior commercial, educational, military and residential applications; ideal for high-traffic areas.

Colors

12 standard colors; custom matching available.

Packaging

1 gallon pail: 11.2 lbs. net, 11.9 lbs. gross; 5 gallon pail: 56 lbs. net, 58.8 lbs. gross.

Approximate Coverage

Spray applied: 90-110 ft² per 5 gallon bucket.

Trowel applied: 180-220 ft² per 5 gallon bucket.

Equipment

Air compressor; hopper; hawk; stainless steel trowel.

Surface Preparation

Surfaces must be smooth, clean, dry and paint ready. Prime surfaces with PintuFondo in the desired base color. See instructions for application of PintuFondo.

Application Instructions

Corever Micro may be sprayed or troweled, and if sprayed, may be partly or completely knocked down. To spray apply, use a 1/4" tip and pressure from 30-35 psi. Trowel apply using a stainless steel trowel. Allow the material to dry for 15-20 minutes before floating with a clean trowel, maintaining a 5-10° trowel angle to the surface of the material.

Properties

Initial set in 4 hours, dry in 24 hours, full cure in 30 to 60 days, at 70°F, 50% RH.

Benefits

Water based; integral color; environmentally safe; vapor permeable; highly mildew resistant; highly scratch and abrasion resistant.

Limitations

Patching limitations standard to applied coatings; skilled application required; not compatible with solvents; apply in temperatures between 60°F and 85°F; protect face and eyes; use in well ventilated areas; for use on interior wall and ceiling surfaces only.

Maintenance

To clean, use a medium bristle brush or damp cloth and a mild soap and water solution.

Warranty

10 years material warranty against delamination, color fading and mildew growth

- Always prepare a mock-up of minimum 4' x 4' for approval prior to application to subject wall areas. The mock-up serves two purposes, to establish coverage and material requirements and to establish owner's expectations as to the appearance of the texture. Coverage varies according to substrate conditions and applicator technique and skill level.
- The application instructions described herein represent the most typical methods currently used, but are in no way intended to restrict the designer, contractor or faux finisher in terms of creating new patterns, effects or textures using PermaTone products. Instructions as to surface preparation and reduction should be followed precisely, however, in order not to void the warranty.
- PermaTone products should never be mixed with other materials, with the exception of clean, potable water, and then only where indicated as acceptable in this or other PermaTone product information documents.
- Information contained in this bulletin conforms to the standard detail recommendations and specifications for the installation of PermaTone products, is presented in good faith, and is applicable as of the date of this document. PermaTone assumes no liability, expressed or implied, as to the architecture, engineering, or workmanship of any project.
- Most equipment described in this document may be purchased from PermaTone or its distributors.