



DESCRIPTION

A one-of-a-kind interior lime plaster finish for use on properly prepared drywall, masonry, brick, and tilt-concrete surfaces. Provides a hard, flat, or shiny finish, incorporating a color depth that can only be created using this type of material. Used for residential and commercial applications.

FEATURES

- ▶ High permeability, no moisture entrapment
- ▶ Energy efficient, offers natural thermal comfort.
- ▶ A natural biocide, mold & mildew resistant
- ▶ Good level of elasticity, adjusts to structure movement.
- ▶ Waterproof by nature
- ▶ Non – combustible
- ▶ Easy to maintain and clean
- ▶ Exceptional durability
- ▶ No color fading through UV exposure
- ▶ Zero VOC base and pigments.

COMPOSITION

- ▶ Natural lime and fine powder aggregates
- ▶ Earth Pigments
- ▶ Not manufactured with any chemical material

SPECIFICATION DATA

Color: Custom

Finish: Custom

Clean up solvent: Water

VOC: Zero

Viscosity: Paste

Practical coverage: Apply at 50-100 sg ft/gal
Actual coverage depending on type and structure of substrate and the number of passes

Dry Time: 77°F (25°C) & 50% RH: To touch – 1 to 1.5 hours. To refloat – 2 to 3 hours.



SURFACE PREPARATION

All surfaces must be sound, dry, clean and free of oil, grease, dirt, mildew, rust scale, loose and flaking paint and other foreign substances.

NEW SURFACES

Concrete, Plaster and Masonry – Poured concrete or pre-cast concrete needs appropriate high pressure cleaning and removal of residue. Rinse completely with water and allow to dry. Remove loose aggregate and prime with acrylic primer or surface leveling primer.

PREVIOUSLY PAINTED SURFACES

Wash to remove contaminants. Rinse thoroughly with water and allow to dry. Dull glossy areas by light sanding. Remove sanding dust. Remove loose or peeling paint to sound surface by high pressure water cleaning. Remove all mildew by washing with a solution of 16 oz (473 mL) liquid household bleach and two oz (59 mL) non-ammoniated liquid detergent per gallon (3.785 L) of water. Rinse surface clean with water and allow to dry. Prime with any suitable acrylic based primer.

DIRECTIONS FOR USE

Tools – Commonly applied with stainless steel throwel.

Installation & Cleaning – 1st coat is floated [0.5 mm] with a steel throwel as a normal plaster. 2nd coat will be applied very thin as a skim and floated again with a steel throwel. In other to facilitate polishing a diluted black soap is sprayed on the surface or the throwel and floated again, this time firmly pressed. Polishing with natural wax is normally done 2 to 3 days after installation.

SHIPPING

Freight Classification:
Non Combustible

Packaging: 5 gallon (18.925L)

Flash Point: None

LIMITATIONS OF LIABILITY

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