

SKIM-BASE 112 WHITE

BASE COAT, POLYMER MODIFIED PRE-MIXED CEMENTITIOUS MORTAR

DESCRIPTION

SKIM-BASE 112 WHITE is a Polymer Modified base coat for internal and external use. The product is meant as a base for Finish Coat 'SKIMCOAT 113 WHITE' or to be painted on directly. It is Lime-cement based mortar specially formulated for use on various mineral-based substrates such as Cement-based mortar, concrete, Autoclaved aerated concrete (AAC), stone, blocks or bricks.

SKIM-BASE 112 WHITE is suitable for wall givings a rough finish as finish coat or as rough coarse render with sponge finish treatment.

MIXING AND APPLICATION:

Surface Preparation

Substrate must be sound, clean and free from dust, loose particles and contamination such as oil, grease including form-oil compounds. Uneven surfaces should be grinded down or patched.

Mixing

Slowly mix the powder into water with 9.2 Liter to 10 Liter per 40kg bag. (Note: Do Not Mix with sand). Recommend to mix with hand Mixer.

Mix Thoroughly until homogeneous, allow mixture to slake for 5 minutes then stir again for 2 minutes before use.

Application

Apply onto surface by manual or mechanical means in one or two layers. Level out with a steel trowel or spatula. Recommended application thickness from 3mm up to 10mm per layer.

- For smooth finish, recommend to use SKIMCOAT 113 WHITE.
- For rough coarse finish, recommend to finish with sponge treatment.
- For concrete surface, recommend to splatter coat for adhesion purpose prior to apply SKIM-BASE 112 WHITE.

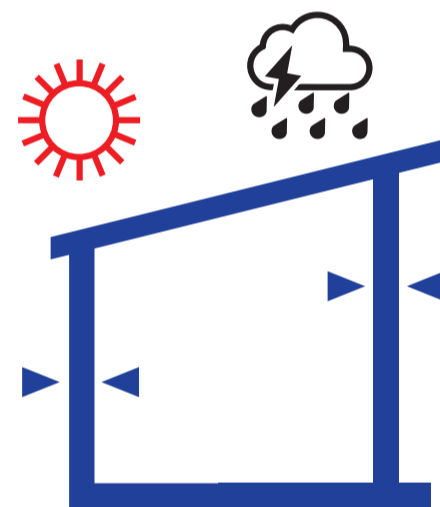
PRODUCT INFORMATION:

Color	White
Packing	40 kg Per bag
Shelf Life	6 Months (From production date)
Storage	Store in dry condition
Dry Bulk density	1.30kg to 1.40kg/m ³

PERFORMANCE DATA:

Compressive Strength EN 1015-11	≥ 6.0 N/mm ² CLASS CS IV
Flexural Strength EN 1015-11	≥2.0 N/mm ²
Adhesion Strength EN 1015-12	≥ 0.5 N/mm ² *
Fresh Mortar Density	~ 1.8kg/m ³
Capillary Water Absorption EN 1015-18	PASS
Coverage	1.2 to 1.8kg/m ² /mm (Approximately)
Thickness	3mm - 10mm
Pot Life	3 hours

* Bonding to the substrate depends very much on the substrate and might vary from the specified value. It is recommended to perform tests on site to verify the actual bonding with the substrate.



FEATURE

- FOR EXTERNAL AND INTERNAL
- INTERNAL - 3 mm to 10 mm thickness
- EXTERNAL - 5 mm to 10 mm thickness



PRODUCT SAFETY

Please refer to Safety Data Sheet.

The product is a cement-based product and may cause skin irritation. Avoid contact with skin by wearing suitable clothing and gloves. In the event of contact with skin, wash with clean water to minimize possible irritation. If any material gets into the eyes, wash immediately and repeatedly with eyewash or clean water. If the irritation persists, seek medical treatment.

Manufacturer

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