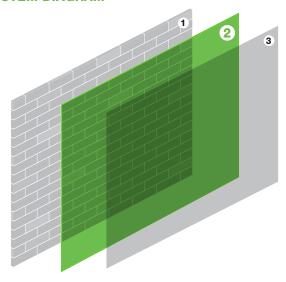




SPATTERDASH BOND 330

Spatterdash Before Wall Plastering

SYSTEM DIAGRAM



- 1. Substrate
- 2. Spatterdash Bond 330
- 3. Render

DESCRIPTION

High strength cementitious drymix spatterdash before wall plastering. No extra latex should be added.

USES

• Concrete wall spatterdash application

BENEFITS

- Provide anchoring surface for concrete wall
- Only need to mix with water. No need to add latex
- High compressive strength
- High adhesive strength
- No water curing required

COMPLIED STANDARD

- EN 1015
- BS 4551

TECHNICAL PROPERTIES

Technical Properties	Value
Compressive Strength	≥ 15 N/mm²
Tensile Adhesive Strength	≥ 1.0 N/mm²
Water Retentivity	≥ 99 %

RECOMMENDATION

- Concrete substrate should be washed by high pressure water jet
- Moist surface can assist bond strength of spatterdash
- Spatterdash tip is better in 3 10 mm to provide good anchoring effect

STORAGE

Shelf life is 6 months if stored in dry and cool place

PACKAGE

Approx. 25kg





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PHYSICAL FEATURES

Physical Properties	Value
Package	25 kg
Water Demand	8.0 - 9.6 L (20 - 24%)
Consumption	1.4 kg/m²/mm
Binder	Cement, Polymer Powder, Green Binder
Filler Size	2.0 mm
Application Thickness	3 - 10 mm on tip
Pot Life	2 hours

APPLICATION

SUBSTRATE PREPARATION

- Substrate should be free from mould oil, grease, loose particles and contamination of foreign materials
- Wash the substrate surface by high pressure water jet

MATERIAL PREPARATION

- Mix 1 bag of 25kg Spatterdash Bond 330 with 8.0 9.6 L water for at least 3 minutes by electrical mixer until homogeneous
- Apply by dipping on the wall. Make sure the tip thickness is 3 10 mm for good anchoring effect
- Spatterdash should be made rough by continuous dipping
- Spatterdash should cover at least 75 % of the wall area

CURING

- Natural air curing is sufficient
- Plastering can be applied at least 7 days after spatterdash application

SAFETY

Wear NIOSH approved facemask during mixing as to avoid inhaling of dust.

May cause irritation to eyes and skin:

- 1. In case of contact with eyes, rinse immediately with water and seek for medical advice if needed.
- 2. In case of contact with skin, rinse immediately with soap and water. To seek medical advice if needed.