





**Tile Adhesive Series** 

## SPATTERDASH BOND

SPATTERDASH FOR **WALL PLASTERING PREPARATION** 

Single component cementitious mortar for surface preparation prior to wall plastering. Easy to use and does not require the addition of latex admixture.

### Uses

Concrete wall spatterdash application

### **Benefits**

- Enhance adhesion between concrete wall & plaster
- · Sprayable to increase application speed
- Simply mix with water - no additional latex required
- · High compressive and adhesive strength
- Excellent water retention

# SPATTERDASH BOND

330

### SPATTERDASH FOR WALL PLASTERING PREPARATION



### **TECHNICAL PROPERTIES**

Compressive Strength ≥ 15 N/mm²

Tensile Adhesion Strength ≥ 1.0 N/mm²

PHYSICAL FEATURES	
Package	40kg
Water Demand	8.4 - 10.0 ℓ
Consumption	1.4 kg/m²/mm
Filler Size	< 2.0 mm
Pot Life	Approx. 2 hours

APPLICATION

### SUBSTRATE PREPARATION

STÄRKEN

- 1 All surfaces must be structurally sound, clean and free from mould oil, grease, loose particles and contamination of foreign materials
- 2 If necessary, use high pressure water jet for wall cleaning and allow the substrate to dry

ТМ

**Drymix** 

**Solutions** 

### **APPLICATION PROCEDURE**

- Mix 1 bag of 40 kg Spatterdash Bond 330 with 8.4 – 10.0 litres of water using electrical mixer for at least 3 minutes until homogeneous mixture is achieved
- Apply Spatterdash Bond 330 onto the wall by dipping, ensuring a thickness of 3 - 10 mm for optimal anchoring
- 3 Create a rough texture by repeated dipping, ensuring a strong mechanical bond
- 4 Ensure the spatterdash covers at least 75% of the wall area

For spray applications, refer to our Method Statement for detailed instructions

### **CURING**

- Natural air curing is sufficient
- 2 Plastering can be applied at least 1 day after spatterdash application

### **STORAGE**

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

### **HEALTH & SAFETY**

- Wear protective gloves/ protective clothing/ eye protection/face protection.
- 2 In case of contact with eyes or skin, rinse immediately with water and seek medical advice if needed.
- For complete information about the safe use of our product, please refer to the latest version of Safety Data Sheet.

### Disclaimer:

The information provided in this data sheet has been carefully compiled using the most current references available. However, no warranty, guarantee, or representation is made regarding its accuracy, reliability, or completeness. Users are responsible for evaluating the suitability and adequacy of this information for their specific needs. We shall not be held liable for any loss or damage arising from the use of this information. This data sheet is subject to change or modification without prior notice as part of our ongoing product development.

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