



# REBOND SLURRY

TWO COMPONENT, CEMENT AND ACRYLIC BASED SURFACE REHABILITATION PRIMER

- Provides non-dusting surfaces
- Reduces concrete's surface absorption
- Conditions surfaces for waterproofing applications

## DESCRIPTION

**REBOND SLURRY** is a bonding agent that reduces water absorption of cementitious surfaces, repairs surface laitance and cracks, prevents dusting and as a primer under two component waterproofing products.

## TYPICAL APPLICATIONS

- Internal and external applications,
- Horizontal applications,
- As a primer under two component waterproofing products,
- To repair hairline cracks on existing concrete surfaces,
- To reduce absorption on existing concrete surfaces prior to topping applications,
- To repair porosity on concrete.

## ADVANTAGES

- Provides non-dusting surfaces.
- Reduces absorption of concrete surfaces.
- Conditions surfaces for two component waterproofing products.

## TECHNICAL PROPERTIES

**Color:** Red

**Physical State:** Powder and Liquid

**Mortar Density:** 1.75 ± 0.05 g/cm<sup>3</sup>

**Application Temperature:** +5 °C to +35 °C

**Pot Life:** 60 min.

**Time Required Before Next Application:** min. 6 hours

**Service Temperature:** -30 °C to +80 °C

The values above are valid for 23 °C and 50% relative humidity.

## DIRECTIONS FOR USE

### SURFACE PREPARATION

- Application surface should be clean and free from dirt, oil, paint, loose particles, mortar and plaster residues.
- Saturate the surface with water, but any standing water should be removed.
- Repair surface cracks and irregularities with **FIXGROUT EXPAN**. Apply **REBOND SLURRY** only after the initial setting has occurred. (approximately after 24 hours).

### APPLICATION

- Add 24 kg powder component into 6 kg of the liquid component slowly, and mix using a low speed mixer for 3 to 5 minutes until a lump-free homogenous mixture is achieved. **REBOND SLURRY** is applied onto thoroughly damp surfaces. Use a soft brush to dampen the surface but avoid water accumulation.
- Apply the waterproofing material only after **REBOND SLURRY** has dried.

## CONSUMPTION

1 - 1.50 kg/m<sup>2</sup> in single layer depending on surface absorption and porosity of surface.

## PACKAGING

**Component A:** 24 kg craft bag

**Component B:** 6 kg plastic container

## STORAGE AND SHELF LIFE

Store in dry and cool locations. Shelf life is 12 months under suitable storage conditions. Product storage conditions should be adhered to, and the products should not be stored in humid and damp warehouses.

## HEALTH AND SAFETY

As with all chemicals, contact with skin, eyes or mouth should be avoided during usage or storage. If accidentally ingested seek immediate medical attention. In case of contact with the skin, wash with plenty of water. Reseal containers after use.

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