

PRB ACCROFIX PÂTE

THICK LIQUID BONDING COAT

Benefits of the PRB ACCROFIX PÂTE +

- + Ready-to-use bonding coat for renders (one coat, traditional or decorative etc.) on high absorption and low suction substrates
- + Provides adhesion between the substrate and the finishing render
- + Easy to use. Applied using a roller or brush
- + Use on new and existing substrates



KEY PRODUCT INFORMATION

- 20 kg Container.
- 0.48 t pallet, i.e. 24no 20 kg tubs.

STORAGE: 24 months

CONSUMPTION

- 0.6 to 0.8 kg/m² or approx. 40 – 50m² per 20kg container

Consumption is offered as guidance only and will be subject to substrate porosity and surface condition.

COLOUR: Beige

USAGE GUIDE

WHERE TO USE?

- Interior or exterior walls.
- Low suction substrates e.g. concrete, hard bricks.
- High absorption substrates e.g. lightweight aircrete concrete blocks, soft bricks.
- Common bricks.
- Floated and well adhered render surfaces.

SUITABLE SUBSTRATES

- ✓ Poured concrete.
- ✓ Low suction substrates e.g. concrete, engineering brick.
- ✓ High absorption substrates e.g. lightweight aircrete concrete blocks.
- ✓ Bricks, cement renders.
- ✓ Floated well adhered render surfaces.
- ✓ Natural stone constructed with cement mortar.
- ✓ Substrates where a render has been removed.

PROHIBITED SUBSTRATES

- ✗ On the ground.
- ✗ All Gypsum-based substrates (Plaster).
- ✗ Paints, thin coat render finishes.
- ✗ Directly on wood.
- ✗ Horizontal or sloping surfaces (except arches and undersides of lintels)

ASSOCIATED COATINGS

- One-coat hydraulic renders.
- Traditional renders.
- Decorative renders.
- Base coat renders.
- Mortars and facing renders.

APPLICATION CONDITIONS

- Between 5°C and 30°C.
- Do not apply on substrates that are frozen or thawing, hot or exposed to full sunlight, saturated or exposed to driving rain and strong drying winds.

TECHNICAL CHARACTERISTICS

COMPOSITION

- Synthetic resins.
- Mineral fillers.
- Specific additives.

PRODUCT

MIXED PRODUCT:

- Apparent density: $1.7 \pm 0.1 \text{ t/m}^3$
- pH (alkaline): 8.5 ± 0.5
- Appearance colour: beige

HARDENED:

- Adhesion on concrete: $\geq 0.3 \text{ MPa}$

PREPARATION

SUBSTRATE PREPARATION

- Substrates must be sound, clean, dust free, stable and free from anything that may interfere with the material being applied.
- The substrates must not be suffering from rising damp. Contact PRB for further guidance.

APPLICATION

- Mix the contents thoroughly using a low speed paddle mixer before applying.
- The product is applied using a roller, stiff bristled brush or open spray hopper, leaving no gaps.
- High absorption substrates e.g. lightweight aircrete blockwork, may require a 10% diluted first coat before applying the second coat.
- Clean tools in clean water before the product

DRYING

- From 1 to 24 hrs depending on weather conditions, but within a maximum of 3 days.

PRECAUTIONS FOR USE

- May produce an allergic reaction. Harmful if inhaled, irritating to eyes and skin. Wear suitable protective clothing, gloves and eye/face protection.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical help. After contact with skin, wash immediately with plenty of soap and water.
- Keep out of the reach of children.
- For further information, please read the Material Safety Data Sheet for this product

SCAN THE QR CODE BELOW
TO FIND THE MATERIAL
QUANTITY NEEDED



Product	Quantity	Coverage
ACCORRY PRB (20kg)	3	20m2
N/A	N/A	N/A
AVESSE Mesh - 100gsm	2	

Material calculations on the go.

Calculate the exact materials you need to get the job done. Wherever you are.

Technical sheet - June 2024

The only purpose of this technical data sheet is to inform customers about the product and its specific uses. The information it contains is based on current knowledge and experience. The end user must carry out a representative test to ensure the product is suitable for their specific application and no responsibility can be accepted, or any warranty given by our Representatives, Agents or Distributors. Our general terms and conditions of sale shall prevail, and the end user should check to ensure this document has not been replaced by a more updated version.



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