

PRB ACCROFIX PÂTE

PASTE-FORM ROUGH COAT



The **+** of PRB ACCROFIX PÂTE

- +** Ready-to-use rough coat for mortar (single-coat, traditional or decorative...) on concrete
- +** Provides adherence between the substrate and the finishing render
- +** Easy to use, it is applied using a roller/brush
- +** Use on new and existing substrates

PACKAGING

- 20 kg tub.
- 0.48 t pallet, i.e. 24 20 kg tubs.

STORAGE: 24 months.

CONSUMPTION

Consumption of 0.6 to 0.8 kg/m².

COLOUR: Beige.

AREA OF USE

USE

- Interior or exterior walls.
- Interior walls for housing or collective buildings.
- Healthy and strong old buildings (contact us).
- DTU20.1, DTU23.1, DTU 26.1.

AUTHORISED SUBSTRATES

- Poured concrete (DTU 23.1).
- Cement or mixed cement under-coats (DTU 26.1).
- Natural stone.
- Other substrates (please contact us).

PROHIBITED SUBSTRATES

- On the ground.
- All Gypsum-based substrates (Plaster).
- Paints, R.P.E., textiles.
- Directly on wood.
- Horizontal or sloping surfaces (except arches and undersides).

ASSOCIATED COATINGS

- Facing or single-coat hydraulic render.
- Traditional renders.
- Decorative renders.
- Mortars and dressing renders.

APPLICATION CONDITIONS

- Between 5°C and 35°C.
- Do not apply on substrates that are frozen or thawing, hot or exposed to full sunlight, soaked or exposed to driving rain and heavy winds.

TECHNICAL CHARACTERISTICS

COMPOSITION

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

PRODUCTS

- PASTE:**
- Apparent density: 1.7 ± 0.1 t/m³
 - pH (alkaline): 8.5 ± 0.5
 - Appearance colour: beige

HARDENED:

- Adhesion on concrete: ≥ 0.3 MPa

PREPARATION

SUBSTRATE PREPARATION

- The substrates must be healthy, clean, cohesive and free from any residue or other substances that may be harmful to the correct adherence of the rough coat.
- The substrates must not bleed moisture.

- See **"Substrate preparation"**.

APPLICATION

Manual

- The product is applied using a roller or a brush.
- Tools are to be cleaned in clean water before the product has dried.

DRYING

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

PRECAUTIONS FOR USE

- Read the regulatory labelling on the package and read the safety data sheet before using.