

# PRB ACCROSOL AG

ALL PURPOSE DRIPLESS ADHESIVE PRIMER



## The + PRB ACCROSOL AG

- + Multi-substrates, ideal on timber and for refurbishments
- + Clean and quick work
- + Rough: increases adherence
- + Very easy to use on walls



### PACKAGING

- 1 kg-jerrican and 5 kg- and 15 kg-plastic tubs.
- Pallet of 324 1 kg-jerricans, i.e. 0.324 t.
- Pallet of 64 5 kg- tubs, i.e. 0.320 t.
- Pallet of 22 15 kg- tubs, i.e. 0.330 t.

**STORAGE:** 18 months.

### CONSUMPTION

- Porous substrates: 200 to 300 g/m<sup>2</sup>.
- Non-porous substrates, refurbishment: 100 to 200 g/m<sup>2</sup>.

## AREA OF USE

### USE

- Interior walls and floors
- New build and refurbishment.
- DTU, CPT and applicable regulations. AT, Atex, PRB product and system certificates.

### AUTHORISED SUBSTRATES

#### NEW:

- Concretes.
- Cement mortar renders and screeds.
- Fluid cement screeds.
- Anhydrite screeds.
- Dry screeds.

- Lightweight concretes.
- Cellular concrete.
- Plaster blocks and renders.
- Plasterboard.
- Timber (CTBH, CTBX and OSB).

#### OLD:

- Existing tiling.
- Existing floor or wall paints.
- Rigid PVC tiles.
- Sanded asphalt screeds.
- Stable, adhesive wood floorings or wood flooring on sleepers.
- Traces or residue of acrylic, vinyl, neoprene or bituminous adhesives.

### PROHIBITED SUBSTRATES

#### Do not apply on:

- Permanently wet floors or floors that are subject to capillary water upwelling.
- Exterior floors
- Submerged environments (pools, ponds, etc.).

### ASSOCIATED PRODUCTS

- Interior PRB adhesives and adhesive mortars.
- Interior PRB indoor floor levellers.
- SPEC PRB PRESERFOND resin.
- PRB CEL CÉRAMIC indoor sealing (except for pools).

### APPLICATION CONDITIONS

- Between 5°C and 35°C.
- Do not apply on frozen, freezing or thawing, hot or soaked substrates.

## TECHNICAL CHARACTERISTICS

### COMPOSITION

- Copolymer resin in aqueous phase,
- mineral fillers.
- Specific additives.

### PRODUCT

- Appearance: Greenish liquid.
- Apparent density: 1.05 ± 0.1 T/m<sup>3</sup>.
- pH: 8.1 ± 0.5
- Dry extract: 37 ± 2 %.

### PREPARATION

- Min. time before covering: 2 to 4 h
- Max. time before covering: 72 h.
- After 72 hours of drying: apply a new coat.

## PREPARATION

Refer to PRB Process Sheets

### SUBSTRATE PREPARATION

- Substrates must have surfaces that are strong and clean, free of dust and do not release moisture.
- Traces of plaster, grease, waxes, surface laitance, etc. must be eliminated.
- Old tiling: clean with washing soda, rinse thoroughly then leave to dry.
- Old paints: clean with washing soda, rinse thoroughly then leave to dry. Rub down with a large grain abrasive and remove dust.

### APPLICATION

- Stir slightly before use.
- Apply pure using a wool roller or brush, at a rate of 100 to 300 g/m<sup>2</sup> so that the entire surface area is completely covered.
- Leave to dry for 2 to 4 h before covering or 8 to 12 h for floor renders..

### PRECAUTIONS FOR USE

- Read the safety data sheet before using.
- Protect frames, windows, etc., from splashes.
- Clean tools and fresh stains with water.
- Clean hardened product stains using PRB NETTOYANT DÉCAPANT SPÉCIAL ÉPOXY (precautions depending on the substrate).
- Protect treated areas from significant dustfalls or dirt.