



P'R SURFACE FILLER PASTE

TECHNICAL DEFINITION.

Ready-to-use surface filler paste for filling interior holes and cracks.

COMPOSITION AND APPEARANCE.

Water, calcium carbonate, sand, resin and various additives. The resulting paste is off-white in colour.

SUITABLE SUBSTRATES.

All types of interior substrates: concrete, cellular concrete, cement, breeze block, brick, plasterboard, plaster tiles, plaster, old paint.

COVERING.

- Primer coat.
- Smooth surface filler.
- Wall coverings.
- Paint.

REFERENCE DOCUMENTS.

- Filler meets EN 16566 standard.
- DTU 59.1: Paint work.

TECHNICAL CHARACTERISTICS.

- Density: 1.5
- Dry extract: 82 %.

PACKAGING.

15 kg bucket on wrapped pallet.

STORAGE.

9 months in original unopened packaging away from frost and high temperatures.

INSTRUCTIONS FOR USE

PRECAUTIONS FOR USE.

The temperature during application and drying must be between 8°C and 35°C.

Do not use on a damp substrate.

PREPARATION OF SUBSTRATES.

Substrates must comply with the DTU 59.1 standard i.e. be dry, clean, dust-free, hard and free of any trace of separating agent.

Scrape, brush and remove dust from concrete, plasterboard and plaster tiles.

The cracks will first be opened into a 'V' and primed if the substrate is porous.

APPLICATION.

Applied by hand using a filling knife or spatula.

The thickness is 2 cm; to fill deeper holes, build up the filler in several steps

The maximum thickness will be 1 cm per coat.

Clean tools with water.

COVERAGE.

Approximately 1 kg/m².

DRYING TIME.

Approximately 6-12 hours, depending on the thickness, substrate and ambient conditions.

SURFACE FILLER PASTE

Surface filler to quickly fill cracks, holes and dents without cracking.

ADVANTAGES

- Little shrinkage.
- Quick drying.

AFNOR classification NFT 36.005
Family III - Class 2.

