



PROJECT EXTREM

HIGH BUILD FILLER TO SMOOTH MATT, SMOOTH FINISH - ODOURLESS

TECHNICAL DEFINITION.

Levelling filler for vertical substrates and for use on ceilings for poured concrete or pre-cast slabs. Ideal for the preparation of pre-cast slabs, formwork concrete and for the renovation of textured finishes or fibreglass with a paint finish. High build filler to smooth. Matt, smooth finish. Odourless.

COMPOSITION AND APPEARANCE.

Solvents: Water. Fillers: Calcium carbonates. Adjuvants: Dispersant, bactericide fungicide. Thickeners: Cellulose fibres, polyacrylates. Binders: Acrylic dispersant. Density: 1.86. Dry extract: 75 %.

TECHNICAL CHARACTERISTICS.

- Fire classification: A2 -S1, d0.
- VOC content: - than 1 g/l.

SUITABLE SUBSTRATES.

Interior work: ideal for levelling on bricks, brick tiles, cement blocks, monomur blocks, smoothing bugholes on pre-cast slabs, cellular concrete blocks, for the renovation of textured finishes or old damaged substrates.

The substrates must be clean, dry and sound with moisture of between 6 and 16%.

PACKAGING.

25 kg bags on covered pallet.

STORAGE.

18 months in original unopened packaging in a frost-free place.

INSTRUCTIONS FOR USE

PRECAUTIONS FOR USE.

Do not apply at a temperature lower than 8° C and above 35° C and relative humidity higher than 70 %.

Do not apply to overheated substrates.

Do not apply to damp substrates.

Regulations in force: EN 16-566: paint coatings for interior and/or exterior work. NFT 36-005: characterisation of paint products.

INSTRUCTIONS FOR USE.

Preparation of substrates: according to the rules of the DTU 59.1.

YIELD.

First coat: 2 to 9 kg/m².
Second coat: 1.5 to 2 kg/m².

APPLICATION.

- The first coat must be levelled using a 60 cm blade or levelled with a straight edge.
- After drying, the second coat must be smoothed using a blade.
- Then, once tack dry, compact the filler with very little angle using a clean blade.

It is recommended you wear goggles when spraying as protection against any spillovers of small particles.

Tools: Spraying machine (machine rotor / stator) for fillers and with a flat spray stator.

Clean tools with water.

Covering by all types of coatings, paints and wall coverings.

DRYING.

From 12 to 72 hours depending on the temperature, humidity and ventilation of the room.

HIGH BUILD FILLER TO SMOOTH

ADVANTAGES

- Very high-build.
- Can be partly applied very thickly.
- Easy to smooth and compact when tack dry.
- Can be painted: 24-72 hours after the last coat.

