



SEMIN REBOUCHAGE & LISSAGE

FILLER PASTE FOR FILLING AND FINISHING INTERIOR - EXTERIOR

TECHNICAL DESCRIPTION.

Ready-to-use filler paste suitable for occasional small interior and exterior filling and finishing jobs. (Tube: ideal for filling screw holes).

COMPOSITION AND APPEARANCE.

Resin, calcium carbonate, water, rheology agent and various adjuvants. The paste is off-white in colour.

SUITABLE SURFACES.

- Concrete.
- Brick.
- Chipboards.
- Plaster tiles.
- Cement/plaster rendering.
- Roughcast.
- Cellular concrete.
- Breezeblock.
- Plasterboard.
- Earthenware tiles.
- Old paintwork.

COATINGS.

Paint and wallpaper.

REFERENCE DOCUMENTS.

- Filler complies with standard NF T 30 608
- DTU 59.1: Painting work

TECHNICAL SPECIFICATIONS

- Fine grain.
- Adhesion: complies with NFT 30 608.
- pH: neutral.

PACKING

- 1.5 and 4 kg pails.
- 375 g tubes.

STORAGE

6 months for tubs, 12 months for the tube, in the original undamaged packaging protected from frost and heat sources.

APPLICATION

PRECAUTIONS FOR USE

The temperature for application and during drying must be between 5 and 35°C.

Do not use on wet surfaces.

Do not use in full sun

The product must be covered

PREPARATION OF SURFACES

They must meet DTU 59.1, i.e. clean, sound, dry, hard, free from dust and all traces of moulding oil.

APPLICATION

Open up cracks using a scraper. Remove dust from the crack thoroughly.

Force the paste to the bottom of the cavity. Smooth using a painter's knife or a spatula

THICKNESS OF APPLICATION

Up to 5 mm in one pass. To fill large holes, apply in several passes

COVERAGE

About 1.5 kg/m²/mm thick.

DRYING TIME

Depends on ambient conditions, nature of the surface and thickness of application. In general, for 5 mm thickness, the product is dry in 24 to 48 hours.

FILLING AND FINISHING PASTE

Filling plaster for small holes and cracks.

Fine grain giving excellent quality of finish.

ADVANTAGES

- Excellent finish.
- High grip.
- Specially for holes and cracks.

AFNOR Classification NFT 36.005
Family IV - Class 4 b

