



# REPAIR & FINISH PRO

## INTERIOR POWDER FILLER FOR JOINTING OF PLASTERBOARD

- + MINIMAL SHRINKAGE.
- + EXTRA-FINE PRODUCT.
- + SETTING TIME: 30 MINUTES.
- + HIGH DEGREE OF WHITENESS.

### TECHNICAL DEFINITION.

Interior powder filler for jointing of plasterboards. Cracks, holes and dents of all sizes.

### COMPOSITION AND APPEARANCE.

Compound in powder form, composed of plaster, calcium carbonate, mineral filler, cellulose, and various adjuvants.

The resulting paste is white.

### SUITABLE SUBSTRATES.

All types of unworked or painted interior substrates: Plaster, plaster boards, plaster bricks, concrete, ce-ment coatings, concrete blocks, aerated concrete, bricks, terracotta, etc.

### COATING.

Once completely dry can be covered by all types of paints, plaster-based coatings, textured coatings, wall-paper paste. Tile adhesives must be suitable for plaster substrates.

### REFERENCE DOCUMENTS.

- Filler complies with standard NF T30-608.
- DTU 59.1: Paint work.

### TECHNICAL PROPERTIES.

- pH: neutral.
- Setting time: 30 minutes depending on the ambient conditions and the thickness applied.
- Adhesion: complies with NF T30-608.

### PACKAGING.

5 and 20 kg bags on a covered pallet.

### STORAGE.

9 months in original, unopened packaging in a dry place.

### PRECAUTIONS FOR USE.

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

Do not use on a damp substrate. Do not use paste that has begun to set.

### PREPARATION OF SUBSTRATES.

They must comply with DTU 59.1, i.e. be clean, dry, sound, hard, dust-free and free of any trace of form-work oil. Correctly open up cracks.

### MIXING PROPORTIONS.

- 2,75 litres of water per 5 kg bag.
- 11 litres of water per 20 kg bag.
- 2 volumes of powder for 1 volume of water.

### APPLICATION.

Application is with a plaster knife.

### CONSUMPTION.

1 kg/m<sup>2</sup>/mm of thickness.  
Fort jointing of plasterboards: 400 g/m<sup>2</sup>/mm.

### DRYING TIME.

It depends on the ambient conditions, the type of substrate and the thickness of application. As a general rule, for 1 cm of thickness, SEMIN REPAIR & FINISH PRO will dry in 6 hours.



USAGE



ANY THICKNESS



MANUAL APPLICATION



DRYING 6 H



SETTING TIME 30 mn

AFNOR classification NFT 36.005 Family III - Class 3.  
FDES Environmental and Health Declaration Sheets available on the site [www.inies.fr](http://www.inies.fr)

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