



## FINE SURFACE FILLER

SEMIN LISSAGE PATE is particularly useful for preparing walls and ceilings before painting or the hanging of wall fabrics.

High resin content gives a low absorbency finish saving on paint consumption.

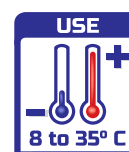
### ADVANTAGES

- Ultra-white appearance.
- Totally solvent free.
- Excellent adhesion to sealed substrates.

### APPLICATION TIP

When mixed with plaster (for interior use) or with cement (for exterior use), SEMIN LISSAGE PATE is also suitable for small filling jobs.

AFNOR classification: NFT 36.005.  
Family III – Class 2.



# SEMIN LISSAGE PATE

## READY MIXED FINE SURFACE FILLER INTERIOR

### TECHNICAL DEFINITION

Ready Mixed filler for indoor use on walls and ceilings. SEMIN LISSAGE PATE ensures excellent preparation before painting or the application of wall coverings. Long working time ensures the achievement of an excellent finish.

SEMIN LISSAGE PATE is a filler with a high resin content which, after complete drying, provides a very low absorbent finish. This means that it consumes far less paint than a standard filler.

### COMPOSITION AND APPEARANCE

Resin emulsion containing calcium carbonate, rheological agent and various additives. SEMIN LISSAGE PATE is a water based filler.

The resulting paste is white.

### ACCEPTED SUBSTRATES

INTERIOR WALLS AND CEILINGS

- Plasterboard.
- Concrete.
- Plaster blocks.
- Cement render.
- Primers.
- Sanded and primed wood.
- Finishing coating based on plaster (SEMIN DEGROSSISSAGE, SEMIN GROS).

### COVERING

- Wallpaper.
- Paint.
- Wall coverings.

### DOCUMENTS TO CONSULT

DTU 59.1.

### TECHNICAL CHARACTERISTICS

- Paste density: 1.7.
- Particle size: fine.
- pH: 7.
- Adherence: in conformity with NFT 30 608.

### ASSOCIATED PRODUCTS

SEMIN ANCIENS FONDS, SEMIN DEGROSSISSAGE as finishing coatings.

### PACKING

4 and 10 kg pails.

### STORAGE

6 months in unopened original packing protected from damp.

## APPLICATION

### PRECAUTIONS FOR USE

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

### PREPARATION OF SURFACES BEFORE APPLICATION

Substrates must be in conformity with DTU 59.1, i.e. they must be clean, dry, hard, free of dust and of any traces of release agent.

If the substrates are too irregular first apply a smoothing coating.

Smooth, brush and dust concrete panels and plaster blocks. Wash, rinse and prime old paint.

### APPLICATION

Manual application using a float or filling knife. The maximum thickness will be 2 mm per coat. Allow to set and smooth off any imperfections before sanding, if necessary. Prime SEMIN LISSAGE PATE if gloss or satin paint is to be applied to it. Clean tools in water.

### DRYING TIME

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

### CONSUMPTION

From 250 to 400 g/m<sup>2</sup>.