



# SEMIN LISSAGE FIN

## FINE SMOOTHING CONTROLLED DUST

### TECHNICAL DEFINITION.

Ready-mixed interior filler that, thanks to its easy application, reduces sanding and therefore produces less dust than a traditional filler.

It is applied by a spatula and then is sanded.

There is less dust of very low volatility.

Also allows you to carry out the finishing coat on a plaster jointing tape.

### COMPOSITION AND ASPECT.

Water, acrylic resin, calcium carbonate, dispersant, etc.

### SUITABLE SUBSTRATES.

Interior walls and ceilings: plaster boards, plaster blocks, concrete, cement coating, aerated concrete, primers.

### COVERINGS.

Wallpapers, paints, wall coverings.

### REFERENCE DOCUMENTS. DTU 59.1

### PACKAGING. 25 kg pot.

### STORAGE.

18 months frost-free in original unopened packaging.

## APPLICATION

### PRECAUTIONS FOR USE.

Do not apply in temperatures  $< +8^{\circ}\text{C}$  and  $> +35^{\circ}\text{C}$  and on frozen substrates.

### PREPARATION OF SUBSTRATES BEFORE APPLICATION.

They must comply with DTU 59.1, i.e. be clean, dry, sound, dust-free.

On a very uneven substrate, first apply a levelling filler.

Rub down, brush, and remove any dust from concretes, plaster boards and blocks.

### APPLICATION.

Apply the filler with a spatula, smoothing trowel or a roller then smooth with a spatula in a criss-cross pattern.

After drying in full, sanding may be performed using 120 to 180 grade paper.

The dust is not volatile but flows along the wall and does not clog the sand paper.

Maximum thickness of use: 1 mm.

18 mm single layer roller.

### COVERAGE.

From 0.6 to 1 kg/coat/m<sup>2</sup> depending on the quality of the substrates.

### DRYING TIME.

6 to 24 hours depending on conditions and thickness.

### TECHNICAL CHARACTERISTICS.

- Dry extract: 68 %
- Density: 1.7
- VOC:  $< 1$  g/l.

## FINE SMOOTHING FILLER CONTROLLED DUST

Application with a roller or spatula.

Finished using a scraper or plaster knife.

3 times less sanding.

3 times less dust.

Allows you to even and flatten interior surfaces to obtain perfectly smooth substrates before decoration work.

## ADVANTAGES

- Reduced sanding
- Non-volatile dust (falls to the ground during sanding).
- Easy application.
- Excellent finish quality.

## APPLICATION TIP

To avoid coating marks end the roller stroke by making a slightly rounded action.

AFNOR NFT 36.005 classification  
Family III - Class 2.

EUH 208. Contains  
1,2-BENZISOTHAZOL-3(2H)-ONE.

May produce an allergic reaction.

EUH 210. Safety data sheet available on request.

