



# SEMIN GROS

## FILLER COATING INTERIOR

### TECHNICAL DEFINITION

Powder coating for all types of indoor jobs that require filling uneven surfaces (for example, the raw concrete remaining from formwork).

### COMPOSITION AND APPEARANCE

Powder coating based on calcium carbonate, resin and other additives.

The resulting paste is white.

### ACCEPTED SUBSTRATES

Indoor walls and ceilings: Bubbled concrete, raw concrete (béton brut), porous concrete, irregular plaster, radiant heated ceiling, uneven supports...

### COVERING

Once the coating is completely dry, the facing can be used for all kinds of plasterbased coatings, thick coatings, wallpaper or wall coatings.

### REFERENCE DOCUMENTS

- Coating according to standard N F T 30 608.
- DTU 59.1: Painting works.

### TECHNICAL CHARACTERISTICS

- Texture grading: Up to 0.2 mm.
- Adherence: according to N F T 30 608.
- pH: neutral.
- Time plaster blend can be used: 10 hours.

### PACKING

5 and 15 kg bags.

### STORAGE

9 months in original unopened packaging, away from damp.

## APPLICATION

### PRECAUTIONS FOR USE

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

Do not apply to a damp surface.

Do not use the paste if it has started to dry out. Clean and rub down old paintwork.

### PREPARATION OF SURFACES

Surfaces must conform to DTU 59.1, i.e. they must be clean, dry, dust-free and without any traces of form oil.

### MIXING FACTOR

11 to 12 litres of water per 25 kg bag.

### APPLICATION

Apply with a coating trowel, blade or knife.

### COATING THICKNESS

About 1 kg/m<sup>2</sup>/mm thick.

### DRYING TIME

This depends on environment conditions, surface type and coating thickness.

Generally, with a 5 mm thick coat, SEMIN GROS dries within 18 to 24 hours.

## FILLER COATING

Ideal for renovation works. SEMIN GROS corrects uneven surfaces with a good quality finish.

Thanks to its application quality, SEMIN GROS is very effective on building sites and work areas.

## ADVANTAGES

- Very good coverage.
- Ideal for wall coatings.

## APPLICATION TIP

Respect the drying times of the various products involved from the wall preparation stage to applying the paint.

AFNOR classification N F T 36.005  
Family III - Class 3.

