

SEMIN FIN

INTERIOR FINISHING COATING

TECHNICAL DEFINITION

Powder finishing filler for indoor finishing work on walls and ceilings.

Accepts minor irregularities in the substrate. Long working life.

COMPOSITION AND APPEARANCE

Plaster, calcium carbonate, re-dispersible resin, rheological agent and various additives.

The resulting paste is white.

ACCEPTED SUBSTRATES

INTERIOR WALLS AND CEILINGS:

- Plasterboard.
- Concrete.
- Old paint.
- Plaster blocks.
- Cement render.
- Primers.
- Plaster base finishing coating (SEMIN DEGROSSISSAGE, SEMIN GROS).

COVERING

• Wallpaper. • Paint. • Wall coverings.

DOCUMENTS TO CONSULT DTU 59.1.

TECHNICAL CHARACTERISTICS

- · Setting time: 10 hours.
- Powder density: 0.9.
- Particle size: fine.
- pH: 7.
- Adherence: in conformity with NFT 30 608.

ASSOCIATED PRODUCTS

SEMIN GROS, SEMIN DEGROSSISSAGE as finishing coatings.

PACKING

5 and 15 kg bags.

STORAG

9 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 and free of dust and of any traces of release agent.

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

Clean, brush and dust concrete panels and plaster blocks. Wash, rinse and size old paint.

MIXING FACTOR

From 12 to 13 l. of water per 25 kg sack.

Mix the paste, preferably with a machine mixer.

leave the paste thus obtained to rest for 5 minutes and mix again.

APPLICATION

Application can be manual using a float, a painter's knife, a spatula or a smoothing knife.

Allow to set and remove any imperfections before sanding, if necessary

Prime SEMIN FIN before the application of gloss or silk paint.

DRYING TIME

From 3 to 6 hours depending on the thickness, the substrate and the ambient conditions.

CONSUMPTION

Around 250 to 400 g/m2.



INTERIOR FINISHING COATING

SEMIN FIN is particularly suitable for most surfaces (plaster blocks and boards, fillers, concrete, cement, old paint) and tolerates slightly irregular substrates.

ADVANTAGES

- Sliding properties.
- High-quality finishing.
- Is applied fresh on fresh.

APPLICATION TIP

Always wash down old paint before application.

To rinse dirt off more easily start washing at the bottom of the wall.

AFNOR classification NFT 36.005 Family III - Class 3.







