



SEMIN EXPERT LISS

AIRLESS FILLING AND SMOOTHING COATING

TECHNICAL DEFINITION.

Airless filling and smoothing coating.

White finish, matt aspect, smoothed. Odourless.

Ideal for smoothing plaster, plaster blocks and plaster boards.

COMPOSITION AND APPEARANCE.

Emulsion of acrylic resin, water, mineral filler, cellulose derivatives, preserving agent and various adjuvants.

The paste is white.

SUITABLE SUBSTRATES.

- Plaster board.
- Plaster blocks.
- Plaster.

COVERING.

All types of coatings, paints and wall coverings.

REFERENCE DOCUMENTS.

- DTU 59.1.
- EN 16-566.

INSTRUCTIONS FOR USE

PRECAUTIONS FOR USE.

Do not apply in temperatures $< + 8^{\circ}\text{C}$ and $> +35^{\circ}\text{C}$ and relative humidity $> 70\%$.

Do not apply to overheated substrates.

Do not apply to damp substrates.

It is recommended you wear goggles when spraying as protection against any spillovers of small particles.

PREPARATION OF SUBSTRATES BEFORE APPLICATION.

The substrates must comply with the DTU 59.1 standard i.e. be dry, clean, hard, free of any trace of separating agent, etc.

APPLICATION.

Expert'Liss is sprayed with any type of machine suitable for spraying coatings in 1 or 2 smoothed coats.

We recommend removing the filters and spraying at about 60 cm from the substrate.

Airless pump with stainless ball bearing (Ideal nozzles, 631 for smoothing or 635 to 651 according to the power of the machine used).

DRYING TIME.

6 to 12 hours depending on the amount applied and according to the temperature, relative humidity and aeration of the room.

CONSUMPTION.

Smoothing, skim coating, from 0.8 to 1.8 kg/m per coat.

TECHNICAL PROPERTIES.

- Dry extract: 71%
- Density: 1.73
- VOC: $< 1\text{g/l}$.

STORAGE.

18 months frost-free and away from high heat in original unopened packaging.

ADVANTAGES

- Strong filling power.
- Controlled shrinkage.
- Very good open time.
- Slides very well reducing physical effort.
- Very easy to sand.
- Low dust volatility.
- Easy to dust.

NFT 36.005 - Family III - Class 2
VOC CONTENT: $< 1\text{g/l}$.

