

Technical information sheet

Professional Finish



Product Name

Speedline Professional Finish

Technical Description

Airless filler and finishing plaster. Manual and mechanical application. White finish, matte and smooth appearance. Odorless. Low dust volatility and easy to dust off.

Properties

- High filling capacity
- Very good glide
- Very long open time
- Easy to sand

Technical Specifications

Solvents	Water
Fillers	Calcium carbonates
Additives	Dispersant, bactericide, and fungicide
Thickeners	Cellulose, polyacrylates
Binders	Acrylic dispersant
Density	1.73 g
Dry extract	71%
Layer thickness	0 to 4 mm
Fire class	A2-S1, d0
VOC	< 1 g/L

Permitted substrates

Ideal for smoothing plaster, plaster tiles, and plasterboard. Concrete and slab floors. Surfaces painted with matte wall paint. Covering: all types of plaster, paint, and wall coverings.

Substrate Preparation

The substrate must be clean, load-bearing, dry, and free of dust or grease. Absorbent substrates must be pretreated.

Precautions

- Do not use at temperatures below +8°C or above 35°C, and at a humidity level exceeding 70%.
- Do not use on excessively warm substrates.
- Do not use on damp substrates.
- Applicable regulations:
 - EN 16-566: Painter's filler for interior and/or exterior use.
 - NFT 36-005: Properties of painting products.



Safety

Air out the room and ensure good ventilation during spraying, application, and drying. Wearing a mask is recommended while spraying the product. In case of contact with eyes, rinse thoroughly with water.

Consumption

Finishing, scraping, between 800 g and 1.2 kg/m² per coat.

Application Type

Manual application, using a putty knife or a single-coat paint roller. Airless application, where the plaster can be sprayed with any type of machine suitable for spraying plaster in 1 or 2 finished coats. We recommend removing the filters and spraying from a distance of approximately 60 cm from the substrate.

Tools: Airless pump with stainless steel ball (ideal nozzles 631 for finishing or 635 to 651, depending on the power of the machine used).

Clean tools with water.

Drying Time

6 to 12 hours, depending on the temperature, humidity, and ventilation of the room.

Packaging

20 kg bags or buckets.

Storage

18 months in unopened packaging. Store in a frost-free place.

Disclaimer

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