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THIN ROUGH PLASTER PASTE MANUAL OR MECHANICAL APPLICATION

TECHNICAL DEFINITION.

White, matt, ready-to-use thin finishing plaster to level interior substrates.

Ideal plaster for renovating uneven or textured substrates (old glass cloth, droplets, roughcast plaster, etc.).

Very fine finish providing good cover.

COMPOSITION AND APPEARANCE.

Water, calcium carbonate, resin and various additives.

The resulting paste is white and has a consistency suitable for Airless spray use.

SUITABLE SUBSTRATES.

All types of interior substrates: concrete, cellular concrete, cement, breeze, brick, plasterboard, plaster tiles, plaster, old paint, glass canvas, old droplets, glass fibre cloth, old droplets.

COVERINGS.

- Primer coat.
- Smoothing plaster.
- Wall coverings.
- Paint.

REFERENCE DOCUMENTS.

- DTU 59.1.
- EN 16566.

TECHNICAL PROPERTIES.

- Density: 1.3
- Dry extract: 66%.
- Fire classification: A2s1 d0.

PACKAGING.

15 kg bucket on wrapped pallet.

STORAGE.

18 months in original unopened packaging away from frost and high temperatures.

INSTRUCTIONS FOR USE

PRECAUTIONS FOR USE.

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

Do not apply at a humidity level above 70 %. Do not use on a damp substrate. Do not apply to overheated substrates.

PREPARATION OF SUBSTRATES.

Substrates must comply with the DTU 59.1 standard i.e. be dry, clean, dust-free, hard and free of any trace of separating agent.

Scrape, brush and remove dust from concrete, plasterboard and plaster tiles.

APPLICATION.

MANUAL APPLICATION: With a trowel or filling knife.

MECHANICAL APPLICATION: Airless spray, spraying machine.

In cold weather, mix the product quickly to aid aspiration. We recommend removing the filter from the pump, spraying at about 60 cm from the substrate.

After spraying, carefully smooth, e.g. using a 60 cm blade. Generally, 2 smoothed coats are sufficient

Minimum Airless pump capacity 5 L/min (nozzle 535), JetPro 80 machine (635 and 651). The maximum thickness will be 4 mm per coat.

Clean tools with water.

COVERAGE.

Approximately 1 to 2 kg/m² and per coat depending on substrate

DRYING TIME.

Approximately 6-12 hours, depending on the thickness, substrate and ambient conditions.

THIN ROUGH PLASTER PASTE

Ideal plaster for renovating uneven or textured substrates (old glass cloth, droplets, roughcast plaster, etc.).

ADVANTAGES

- Strong filling power.
- Easy to smooth.
- Long working time.

AFNOR classification NFT 36.005
Family III - Class 2.

