



## Extra-fine plaster

### DESCRIPTION

Extra-fine plaster containing synthetic resins and selected fillers emulsified in an aqueous phase, ideal for thin skim coats. Excellent flowability, spreadability and filling capacity.

For indoor use. For professional use

### MAIN PROPERTIES

- Extremely thin

### TECHNICAL DATA

Classification UNI 8681	One-pack, physical drying matt vinyl versatate base coat dispersed in water (E2.C.O.A.2.HF)
Film aspect EN 13300	Matt G3 ( $\leq 10$ gloss 85°)
Maximum granulometry EN 1062	S1, Fine ( $< 100 \mu\text{m}$ )
Maximum applicable thickness	5mm in two coats
Bulk volume in paste	1820 $\pm$ 50 g/l
pH	7-8
Type of binder	vinyl versatate (UNI 8681: HF)
Solid content	72 $\pm$ 2%
VOC	Cat A/a: limit 30 g/l (2010) This product contains a maximum of 12 g/l of VOCs

### CHARACTERISTICS

Colour range	White
Coverage	1.8 kg/mq (0,17 Kg/sq ft) per mm of thickness
Coverage per pack	Ready to use
Dilution	Water
Diluted with	Under normal conditions, it can be covered after 2 hours; however, drying time depends on the absorption of the substrate and environmental conditions
Overpaintable	Compatibility with other products: all solvent free products

## APPLICATION

**Suitable Substrates:**

Cement-based plasters, lime-based plasters, painted plasters, gypsum features and skimmed walls, base coat for encaustic finishes

**Preparation of the Substrate:**

All substrates should be carefully prepared by manual brushing and/or washing

**Application Procedure:**

Apply in several coats

**Type of Equipment:**

Steel trowel (Pollock Stainless Steel trowel)

**Ambient Conditions:**

Min +5°C max +40°C

## STORAGE

**Packaging:**

20 kg – 5 kg

**Duration and Preservation:**

2 years when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight.

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet.

## TECHNOLOGIES/CERTIFICATIONS