



Plaster skim coat ideal for effects such as Venetian Marmorino.

DESCRIPTION

Plaster skim coat based on selected calcium carbonates dispersed in water, specially formulated to create a Venetian Marmorino effect. Can be polished and used as a filler. For indoor use.

MAIN PROPERTIES

- Self-polishing
- High gloss
- Wide range of colours



TECHNICAL DATA

Film aspect EN 13300	Glossy (> 60 gloss 60°)
Thickness EN 13300	Class A, fine (< 100 µm)
Classification (UNI 8681 / UNI 8682)	One-pack, chemical-reactive hardening, glossy vinyl finishing plaster dispersed in water (E4.C.O.A.1.HA)
Specific weight	1440 ± 50 g/l
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Type of binder	Vinyl
Solid content	62 ± 2%
Drying time	Under normal conditions, it can be covered after 2 hours; however, drying time depends on the absorption of the substrate and environmental conditions
VOC	Cat A/I: limit 200 g/l (2010); this product contains a maximum of 80 g/l of VOCs

CHARACTERISTICS

Coverage	On two-coat plaster, in 2 coats: 1.1 mq/Kg (12 sq ft/Kg) On plaster skim coat, in 1 coat: 2.5 mq/Kg (27 sq ft/Kg)
Coverage per pack	(20 kg): 22 mq, approx. (2 coats) Coverage varies according to the roughness of the substrate.
Overpaintable	Compatibility with other products: with same product
Colour range	VENEZIA S colour chart; can be coloured by tinting machine.
Diluted with	Water
Dilution	Ready to use

APPLICATION

Notes:
For each specific area, we recommend using product from the same batch, otherwise there may be slight differences in shade.

Suitable Substrates:

Cement-based plaster, painted plaster, gypsum walls and features, exposed reinforced concrete, precast concrete panels, fibre cement and wood

Ambient Conditions:

Min +5°C max +40°C max RH 80%

Preparation of the Substrate:

On surfaces with mold or algae, first apply a coat of VITASANA SOLUX and wait at least 24 hours before proceeding.

Wall supports:

The substrates must be carefully prepared by manual brushing and/or washing and/or pressure washer according to the nature and intensity of the dirt deposited on the surfaces to be treated. Old paints must be removed. Before applying on fresh plasters, make sure they have set. Filling of all irregularities such as holes, cracks, by applying METRO STUC fine synthetic resin-based filler and subsequent sanding with sandpaper. Consolidation with the application of a coat of METRO FIX.

Plasterboard supports:

The substrates must be carefully prepared by brushing or cleaning, making sure they are free from loose parts.

Filling of all irregularities such as holes, cracks, by applying METRO STUC fine synthetic resin-based filler and subsequent sanding with sandpaper. Consolidation with the application of a coat of METRO FIX.

Wooden supports already painted or varnished:

Partial or general scraping to eliminate residues of paint or existing paint with little adherence or total removal of the paint by chemical solvent paint stripping.

New or old wooden substrates already treated as above:

Occasional grouting to fill any gaps and micro cracks with METRO STUC.

Light sanding to even out and make the surface to be treated uniform.

Application of one coat of METRO FIX. Subsequently, check the consistency of the substrate: in the presence of dust and loose parts, it is necessary to repeat the application of METRO FIX.

Type of Equipment:

For application and polishing: steel trowel (Pollock Stainless Steel trowel)

Application Procedure:

Apply the product with a steel trowel, preferably in a series of thin layers until a perfectly smooth even finish is obtained. Any serious unevenness in the substrate must first be treated with a stucco or with repeated coats of VENEZIA S. Immediately after the final skimming, while still wet, polish with a clean steel trowel until the required level of brightness is obtained.

STORAGE

Disposal and safety indications:

Dispose of in accordance with local regulations.

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

Packaging:

20 Kg - 5 Kg - 1 Kg

Storage:

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