

MARMORINO SUPREME

Description of product

Fine grit, lime based Venetian plaster for a satin or semi gloss smooth or finely textured Italian plaster finish.

Application Field

This is an extra fine, eco friendly product for prestigious interior decoration,

Product characteristics

Marmorino Supreme is ideal for a smooth, satin like finish with optimum consumption. The colour shades can be personalized by using the Impera Italia colour scheme. This product is non flammable, has low odour and a life cycle of as much as 500 years.

Technical Data

Composition	Lime putty aged for a minimum of 12 months, mixed with marble powders and other additives
Consistency	Dense paste
Colour	Natural white
Dilution	Ready to use
Coverage	Approx. 0.7 - 1.2msq/kg
PH	13
Vapour permeability	SD 0.045m (DIN 52615)
Water absorption	w 0.35kg / (m ² h0.5) (EN1062 3:2001)
VOC class	VOC 5g/l wall paint and subcategory "L" max.value UE2010 30g/l
Specific weight	1.65kg/l
Packaging	1, 4, 12 or 24kg buckets
Storage	Keep in a dry place with temperature min.5° - 30°C max.
Notice	Protect the surfaces from the rain in the first 24/48 hours of application

Instructions for use

Prepare the base with the Impera Italia Primer

Apply the plaster with a stainless steel Venetian plaster trowel

Base must be clean and dry, any unsubstantial parts, traces of oil or grease must be removed, and any imperfections of the substrate should be addressed

Application of at least 2 coats, wet on wet. After applying wait a bit to burnish with stainless steel trowel

It is important that the product be of the correct consistency according to the temperature and absorption of the surface

Temperature of application: 5° to 30°C

All lime based products have a normal drying time according to the thickness

Total hardness is obtained through carbonation which occurs on contact with the air

This process could last many months

Notes

The present technical chart has been written by Impera Italia experts and the indicated technical and scientific information have been tested.

Any responsibility regarding the results are due only to the method and conditions used during application of the product.

These indications are a valid support for testing the quality of the product in each specific case.

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