



TECHNICAL DATA SHEET

D803-MARMO FINO

D804-MARMO GROSSO

Decorative coating travertine marble effect

DESCRIPTION

MARMO is a new top quality italian natural lime based decorative product.

MARMO is in powder form and is to be mixed with water.

Its ease of application allows you to achieve the effect of modern and classical Italian marble and travertine stones.

MARMO is available in two grain sizes: Fine and Coarse.

APPLICATION

- 1) Make sure the surface is completely dry . If the surface is plastered, make sure it had a curing time of at least 28 days , depending on temperature.
- 2) Make sure that the media has been well prepared and is suitable for coating: plaster must be dry, not have any granules , on old walls, make sure that there is no poor quality or powdery paint, remove flaking paint etc. .
- 3) Apply 1 coat of primer if necessary.
- 4) Apply with a brush or roller one or two coats of PRIMER diluted with 5-10 % water.
- 5) Mix MARMO POWDER with 30-35 % of water, in order to create a homogeneous paste workable with a steel trowel.
- 6) Apply evenly to the first coat of stucco (white, not colored) with a stainless steel trowel . Allow to dry completely. Continue with the desired effect ...

BETON EFFECT WITH COLORED FINISH Steps 1-6 as shown above :

- Apply the second coat with the same tool at the same time smooth using a stainless steel trowel .
 - Once completely dry, paint the surface with Finish (colored with Toner) to obtain the desired effect .
- Special Effects - Depending on personal taste you can also simulate the shape of bricks or blocks of marble. This effect could be achieved by applying paper tape before the second coat, creating the texture of the bricks or blocks of marble. When you have finished applying the second coat, remove the tape prior to drying. You will obtain a distinguishable brick effect

TECHNICAL DATA

Nature of the bond	
Drying Time	12-24 h complete.
Thinning	30%-35% Water
Yield	0,8-0,9m ² /Kg for FINO; 0,6-0,7m ² /Kg for GROSSO
Specific weight	N/A
Colors	White
Wet aspect	Powder
Storing	Max Temp. +30°C, Min T. +5°C
Stability	2 Years (in sealed, unopened original packing)
VOC	10 gr/l
TVOC	40 gr/l
PH	11-12°C
Cleaning	Water and Soap
Packing	20KG

NOTES

- Please note that due to technical reasons caused by the tinting of the product the indicated Specific Weight of the product may differ from the Package Net Weight.

- In the original, sealed containers and in appropriate temperature conditions . The period of stability is purely indicative, and refers to the minimum stability period of the product if stored ideal conditions according to the instructions provided. If properly stored the products stability period may extend several years.