



TECHNICAL DATA SHEET

D810-STUCCO

Decorative slaked lime based plaster.

DESCRIPTION

STUCCO is made using minerals and slaked lime, both ecological and of the highest quality.

Coloration of this product has due regard to the environment, being also formulated using natural earth colors.

STUCCO is a truly innovative product, as it allows the applicator to obtain several different effects using the same filler.

In this data sheet the following effects are presented*:

APPLICATION

- 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. - 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. .
- Apply 1 coat of primer if necessary.
- Apply with a brush or roller one or two coats of PRIMER diluted with 5-10 % water.

HOW TO APPLY STUCCO SPATOLATO:

- Once the PRIMER is completely dry, apply one coat of STUCCO, colored by Tintometric System, using a short nap roller. Cover evenly the entire surface.
- Once dry, apply a second coat of stucco spatulating the product, hence polish using a stainless steel spatula.
- For added protection , washability and shine, apply POLISHING WAX.

NOTE: As with all lime based products, once colored STUCCO must be applied within a short period of time. This is especially true for the BLUE coloration. The product should be applied within 2/3 days, or else the color may alter.

CAUTION:

- The product contains lime. Since lime is a "chemically alive" raw material, it might change its characteristics over time according to product maturation. This process can also continue to a finished product over time.

It is therefore recommended, especially in coloured product, to use the same lot for the same work to be carried out. If this is not possible, mix the batches together.

TECHNICAL DATA

Nature of the bond	Slaked lime, natural fillers
Drying Time	2 h at touch, 6-12 h complete.
Thinning	Ready to use
Yield	4-5m ² /Kg
Specific weight	1,545Kg/Lt
Colors	White
Wet aspect	White paste
Storing	Max Temp. +30°C, Min T. +5°C
Stability	2 Years (in sealed, unopened original packing)
VOC	5 gr/l
TVOC	40 gr/l
PH	11-12°C
Cleaning	Water and Soap
Packing	1KG,5KG,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.