



TECHNICAL DATA SHEET

D801-PALERMO

Acrylic paint with matt final effect for internal and external use

DESCRIPTION

PALERMO is a sanitizer, acrylic paint, matt effect and anti-mold properties.

It is recommended for environments where a high standard of hygiene is required such as: hospitals, schools, restaurants, etc. ...

Moreover, the product has been specifically designed for professional use.

APPLICATION

New walls:

- the surface to be treated must be dry. conditions and thickness of the plaster layer affect the drying and hardening time, so make sure it has at least 28 days of curing time, depending on temperature.
- the substrate has to be well prepared and suitable for coating: dry plaster, not any granules from plaster.
- level out imperfections of the internal support with filler-pasta ready to use rasan stucco or with powdered filler stucco tre stelle.
- use the sandpaper in order to remove surface irregularities and then eliminate dust deposits.
- make sure the surface is dry and apply 1 coat of scik bonifik insulation (anti-mold fixative) or scik acril bonifik (super concentrated fixative to be thinned up with 12 lt of water per 1lt of product).
- proceed applying two coats of h-san a nature matt with brush, roller or spray which has to be thinned up with water in the following percentages: 1st coat: approx. 20-25 ; 2nd coat: approx. 15-20%. the indicated dilution is indicative because it is correlated by the type of absorption of the substrate and it depends by the tool used as well

Old walls:

- the surface to be treated must be dry.
- scrape off any loose flaking and poorly adhering coating, scraping and washing the surface with plenty of water or using a pressure washer.
- proceed following the instruction of 'new walls' from the third point onwards (filler application).

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.

- the raw materials used are natural and may have minor differences depending on the lots used. it is therefore recommended to use the same batch of product for the same work to be carried out. if this is not possible, mix the batches together.

TECHNICAL DATA

Nature of the bond	acrylic resin in water dispersion
Drying Time	6-12 h complete.
Thinning	10-15%
Yield	14-20m ² /lt
Specific weight	1,46kg/lt
Colors	As chart
Wet aspect	liquid
Storing	Max Temp. +30°C, Min T. +5°C
Stability	2 Years (in sealed, unopened original packing)
VOC	gr/l
TVOC	30 gr/l
PH	7-8°C
Cleaning	Water and Soap
Packing	5lt,15lt