

TDS N°503

HYDRO FINISH OPACO

Protection for decorative products based on lime

DESCRIPTION

HYDRO FINISH OPACO is a protective binder base and beeswax in aqueous solution and various additives.

And suitable for the protection of surfaces decorated with lime-based products: Marmorino, Travertino (in paste or powder), Patine Calce, Colori d'Italia, etc.

The product does not alter the effect of the decorative protected.

APPLICATION

APPLICATION FOR INTERNAL

- Before applying HYDRO FINISH OPACO make sure the decorative is completely dry. The drying time depends on the season and temperature. On average from 4 to 6 days.
- After that you can also apply only a single coat of HYDRO FINISH OPACO to obtain a good result.
 HYDRO FINISH OPACO can be applied with a roller or brush on all decorative paints except for PATINE CALCE (for this is recommended to apply the protective with the same brush used to PATINE CALCE and follow the same methodology that is applied in a circular motion).

TECHNICAL DATA	
Nature of the bond	Beeswax dispersed in water and additives.
Viscosity	
Drying Time	2 h at touch, 6-12 h complete.
Thinning	Ready to use
Yield	m²/Lt
Specific weight	1,038Kg/Lt
Colors	Transparent
Dry aspect	Matt
Wet aspect	Transparent liquid
Storing	Max Temp. +30°C, Min T. +5°C
Stability	2 Years (in sealed, unopened original packing)
voc	150μGr/m³
TVOC	N/A
РН	7-8°C
Cleaning	Water and Soap
Packing	0.750LT,4LT
CHARACTERISTICS	
Characteristics:	Protective, Breathable, Water repellent.
Can be applied on:	Walls,Wood.
for:	Interiors.
Certifications:	
TOOLS AND RELATED PRODUCT	rs
Tools:	Roller,Brush.
Related products:	MARMORINO,TRAVERTINO,TRAVERTINO IN POLVERE,PATINE CALCE,COLORI D'ITALIA.

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.
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