

ANTIQUE MARBLE INTERIOR COATING



DESCRIPTION

MARMOROSSO MARMORINO is a mineral-based, natural lime-based, antique marble-looking, interior decorative coating material. After ensuring complete drying following the application; SandecoShield (matte or glossy) is applied on it; and it may be used in humid environments indoors and on facades.

APPLICATION AREA

Subsequent to surface preparations, it is used on all sorts of walls, plasters, gross concrete and wooden surfaces with the appropriate primer. It brings in depth and character to the applied surface.

SURFACE PREPARATION

After all sorts of dirt, oil, blistered paint and dust are cleaned from the surface of application; surface defects should be removed with SAN DECO ACRYLIC PUTTY INTERIOR, if any, and then, primed with SAN DECO DECOPRIMER.

FEATURES

- It is easy to apply.
- It is applied in two layers smoothly or by being textured.
- Its water vapor permeability is excellent providing the product with the feature of breathing.
- The natural lime in its content is naturally resistant to bacteria and mold.
- It is water-based

The Product

Composition	Mineral and Natural Lime Based
Density	1.6 g/cm ³
	13.35 lbs./gallon
Storage Temperature	5 °C + 35 °C 41 °F + 95 °F
Emission Limits of Volatile Organic Compounds (VOC) According to Directive 2004/42/CE	Subcategory: L VOC: 40 g/l (max); Limit Phase : 200 g/l
Theoretical Coverage (Smooth Application Two Coat)	41– 53 sq. Ft/gallon
	1,00 – 1,30 m ² /L
Theoretical Coverage (Textured Application Two Coat)	27 – 33 sq. Ft/gallon
	0,65 – 0,80 m ² /L
Weight Per Gallon	13,35 lbs.
Packaging	3 Gallon

The Application

Dilution	Ready To Use
Surface Preparation	San Deco Acrylic Putty Interior
Primer	San Deco Decoprimer
Application Tools	Steel Trowel
Touch Dry Time	6-8 Hours
Complete Dry Time	24-48 Hours
Dry Time Temperature	23 °C - 73.4°F (relative humidity at 50%)
Application Temperature (24 hours during and after the application)	5 °C + 35 °C 41 °F + 95 °F

APPLICATION INSTRUCTION

- MARMOROSSO MARMORINO is thoroughly mixed with a spatula without being diluted pre-application.
- Then it is applied to the surface with a steel trowel as the first layer.
- Depending on the ambient temperature, the second layer can be applied after 6-8 hours.
- The second layer should be applied with a thickness appropriate for the desired texture and pattern. Distribute the product with a steel trowel as a second layer, homogeneously pressing it in various directions.
- Wetness on the surface will slowly tarnish after the products starts to such in depending on the ambient temperature, it is applied in the meanwhile with a trace of materials being pressed on the surface in various direction with the trowel and the product is compressed until the surface gets completely homogenous.
- Subsequently, the product is polished with a clean steel trowel and the brightening process is moved on with. The longer the product is polished with a trowel until it dries, the brighter it will be.
- Since the product is based on natural lime, the product color will brighten up 4 to 5 shades after complete drying.
- Odor may be released in places where it is humid and the temperature is high due to natural lime. Therefore, it is recommended in such environments that SandecoShield (matt or bright) be applied on MARMOROSSO MARMORINO.
- During the application and for 24 hours' post-application, it should be paid attention that the ambient temperature is minimum +5 °C/41 °F and maximum +35 °C/95 °F.

DRYING TIME

At 23°C/73.4°F, the touching time is 6-8 hours and the complete drying time is 24-48 hours.

THEORETICAL CONSUMPTION

For two-layer application, depending on the surface smoothness, absorbency and application techniques;

Consumption in a smooth application (2 layers)

-1 lt covers 1,00 – 1,30 m², of surface

-1 kg covers 0,65- – 0,85 m² of surface

-The paint consumption for 1 m² area is 765-1015 ml and 1200-1600 gr.

Consumption in textured application (2 layers)

-1 lt covers 0,65-0,80 m², of surface

-1 kg covers 0,40-0,50 m² of surface

-The paint consumption for 1 m² area is 1275-1590 ml and 2000-2500 gr.

STORAGE

It can be stored in its unopened package, cool and dry environments, protected from direct sunlight at between +5°C/41 °F and +35°C/95 °F.



HAZARD STATEMENTS

- H317 May cause an allergic skin reaction

PRECAUTIONARY STATEMENTS

- P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
- P272 Contaminated work clothing should not be allowed out of the workplace.
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P302 + P352 IF ON SKIN: Wash with plenty of soap and water.
- P333 + P313 If skin irritation or rash occurs: Get medical advice/attention.
- P363 Wash contaminated clothing before reuse.
- EUH208 Contains: chloromethylisothiazolinone and methylisothiazolinone (3:1); 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1); 2-methylisothiazol-3(2H)-one and 1,2-benzisothiazol-3(2H)-one.includes. May produce an allergic reaction.
- EUH210 Safety data sheet available on request
- EUH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

Note: For more information, please check the Safety Data Sheet (SDS) of the product

Product Technical Data Sheet No. DP. 018.US - Rev01 January 2022

Since this technical sheet is prepared on the basis of laboratory data under normal conditions, consult the technical staff for details that are not sufficient above. Otherwise, errors that will occur as a result of insufficient information do not impose responsibility on the manufacturer. Deka Boya San. ve Tic. A.S. reserves the right to change this information. If necessary, you can find detailed information about the health safety-transportation risks and precautions of the products from the Material Safety Data Sheet.

This product is produced by Deka Boya Sanayi ve Tic. A.S. who is also certified by the standards of ISO 9001, ISO 14001, ISO 27001, ISO 45001.