

MARMOROSSO MARMORINO EXTERIOR

Mineral-Based Decorative Coating with Antique Marble and Natural Stone Effect

MARMOROSSO MARMORINO EXTERIOR is a mineral-based, natural lime-based decorative coating material for exterior surfaces, providing an antique marble appearance.

REACH compliant · TINTABLE · WATER BASED · LOW VOC

Easy to apply.

Can be applied in two coats, either smooth or textured.

High water vapor permeability allows the surface to breathe.

The natural lime content provides natural resistance against bacteria and mold.

Water-based.

CONTENT: *Acrylic-based – water-based*	PACKAGING: *2,5 L ; 15 L*
THINNING: *Ready to use, do not dilute.*	DRYING TIME: *Drying Time Touch dry (at 23˚C): 6-8 hours* **drying time may be longer at higher relative humidity and lower temperature.*
PRIMER: *San Deco Decoprimer*	Fully Dry: *48-72 hours*
APPLICATION TOOL: *Stainless Steel Trowel*	COLORING: -
NUMBER of COATS: *1*	VOC: *EU limit value (Directive 2004/42/EC) Category A/l: Decorative effect coatings (water-based): 200 g/l (2010) MARMOROSSO MARMORINO EXTERIOR contains a maximum of 42 g/l VOC.*
STORAGE and SHELF LIFE: *Can be stored unopened for 1 year in a cool, dry place between +5°C and +35°C, protected from frost and direct sunlight.*	

CONSUMPTION - Two Coats : *Consumption may vary depending on the type, absorbency, and structure of the surface, as well as the application techniques. For precise consumption, a controlled sample application should be performed.*

1 liter covers 0.87–1.1 m².
1 kg covers 0.53–0.66 m².
Product consumption per m²: 900–1150 ml and 1500–1900 g.

APPLICATION AREA

It should be used on the outer walls, plaster, exposed concrete, and wooden surfaces of spaces after proper surface preparation and together with its own primer.

SURFACE PREPARATION

After removing all kinds of dirt, oil, loose paints, and dust from the surfaces to be applied, surface imperfections should be corrected with San Deco Acrylic Putty Coarse and then primed with San Deco Decoprimer.

SURFACE CONDITIONS

During the application and until the product is completely dry, care should be taken that the ambient and surface temperature is at least +5°C and at most +35°C.

Application should not be carried out under direct sunlight.

Surfaces to be painted must be completely dry.

During the application, the ambient humidity should be below 75%.

The moisture content of the surface to be applied should be below 10%.

APPLICATION

Before application, MARMOROSSO MARMORINO EXTERIOR should be mixed thoroughly with a spatula or trowel without thinning. Apply the first coat with a stainless steel trowel. Depending on ambient temperature, the second coat can be applied after 6–8 hours.

Apply the second coat at the desired thickness according to the texture or pattern effect. Spread the material evenly in various directions using a stainless steel trowel. As the product starts to set, the wet areas gradually become matte. At this stage, apply a small amount of material and compress the surface with the trowel in different directions until it becomes completely uniform. Proper compression ensures better exterior durability.

Afterward, the surface is polished with a clean stainless steel trowel. The more the surface is polished before drying, the glossier it becomes. Since Marmorosso Marmorino Exterior is lime-based, the final dry color will appear 4–5 shades lighter than the wet color.

After application, protect the coated surfaces from water, rain, and humidity until fully dry — approximately 72 hours at 23°C. For maximum exterior durability, once fully dry, apply Sandecoshield Matte or Glossy in two coats, depending on the desired finish.

Note: Applying Sandecoshield Matte/Glossy will darken the surface color by 2–3 shades; consider this when selecting colors. During Sandecoshield application, protect the surface from water, rain, and humidity until it is completely dry — approximately 24 hours at 23°C.

For more detailed information, refer to the product application videos. If multiple batch numbers are used in the same project, mix them in equal proportions before application to prevent batch variations. Local touch-ups are not recommended; in case of damage, reapply the product to the entire surface.

HAZARD STATEMENTS AND EXPLANATION

H314: Causes severe skin burns and eye damage.
10. PRECAUTIONARY STATEMENTS AND EXPLANATIONS
P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P405: Store locked up.
P260: Do not breathe dust/fume/gas/mist/vapors/spray.
P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
P280: Wear protective gloves, clothing, and eye/face protection.
P310: Immediately call the National Poison Center (114) or a doctor/physician.
P264: Wash hands thoroughly after handling.
P321: Specific treatment (see label).
P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.

Note: For more information, please refer to the product's Safety Data Sheet (SDS).

Since this technical data sheet is prepared based on laboratory data under normal conditions, please consult technical personnel for details not specified above. Otherwise, the manufacturer cannot be held responsible for any errors resulting from insufficient information. The right to modify this information is reserved by our company. For detailed information regarding product health, safety, transport risks, and precautions, please refer to the Material Safety Data Sheet (MSDS).

This product is manufactured by Deka Boya Sanayi ve Tic. A.Ş., certified to comply with ISO 9001, ISO 14001, ISO 14064, ISO 45001, and ISO 27001 standards.