



The product can be pigmented.

TECHNICAL CHART 141

MARBLE VIBES

Description of product

Innovative glossy finish composed of very fine premium powders, special resins, natural oils and essences, ideal for creating elegant marble effects with characteristic veining.

Application Field

Decorative covering for interior use.

Product characteristics

MARBLE VIBES is an innovative decorative finish, designed to reproduce the marble effect with unique shading. Its exclusive formulation ensures excellent workability, allowing the creation of smooth, refined, high-end aesthetic surfaces.

Thanks to its versatility, MARBLE VIBES offers full creative freedom, enabling the combination of textures and shades to achieve always different results. The process involves the application of two filler base coats, followed by a decorative layer aimed at achieving the customised marble effect.

The product color can be customised using the Luxury&Lime tinting system, recommended to further enhance the final marble appearance.

Ready to use and, if necessary, water dilutable, MARBLE VIBES is available in two bases: white, suitable for light to medium shades, and neutral, intended for deeper and darker colors.

Technical data	
Name	Marble Vibes
Composition	Special resins mixed with fine premium powders and precious oils
Aspect	Dense paste
Color	White / Neutral
Dilution	Ready to use (eventual dilution in water 0-5%)
Quantity per layer	approx. 0,2 - 0,25 kg/m ²
PH	9,0
VOC class	VOC 5g/l - wall paint and subcategory "L" max.value UE2010 30g/l
Specific weight	1,5 Kg/l
Packaging	7 -14 Kg buckets
Storage	Keep in dry place with temperature min.5° - 30°C max.
Notice	Protect the surfaces during the 12 hours after application

MARBLE VIBES

Instructions for use

- Application by stainless steel trowel.
- The product must be applied in 2 or more coats.
- Ensure the substrate is clean and dry; if necessary, remove any loose or inconsistent parts, eliminate traces of oil and grease, and fill any surface irregularities.
- We recommend using a leveling primer such as Bericalce's MICROPRIMER VENEZIANO.
- If the substrate is uneven, use a suitable levelling compound such as "Stucco Evolution" by Bericalce.
- Always allow the surface to dry completely before each application.
- Apply two coats of MARBLE VIBES in the desired colour, which will act as the base layer.
- Prepare a selection of colours as desired and mix them with MARBLE VIBES. Take small amounts of each shade and blend them directly on the trowel, then apply over the base layer, creating customised shading effects. Repeat the process several times to achieve greater depth and three-dimensionality.
- After application, smooth with a perfectly clean stainless steel trowel to compress the surface, even out the texture and obtain an initial polishing effect.
- Create any marble veining by mixing pigments with MO74 resin by Bericalce, applying with a brush and blending with a sponge. The use of gold leaf and/or airbrush techniques can be added for advanced decorative effects.
- Perform an additional smoothing step with a stainless steel trowel to increase surface compaction and gloss, then proceed with mechanical polishing using a polishing machine and abrasive papers from 3000 to 6000 grit.
- Once polishing is complete, apply Spatula Wax by Bericalce to protect the surface using a microfiber cloth or spatula.
- After the wax has dried, carry out the final polishing using a polishing machine and a suitable pad.
- Application temperature: 5°C – 30°C.

Notes

The present technical chart has been written by Bericalce's experts and the indicated technical and scientific information have been tested in our own workshop.

Any responsibility regarding the results are due only to the method and conditions used during application of the product.

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