

TECHNICAL CHART 48_01

WALL FOBBER MATT



Suitable for external uses.



The product can be pigmented.

Description of product

Hydrophobic water-based / silicone acrylic polyurethane.

Application Field

Generic protection for stones and surfaces with marble effect.

Product characteristics

WALL FOBBER MATT is a hydrophobic "liquid", composed of polyurethane acrylic resins mixed with a special silicone additive. Matt protection ideal for absorbent surfaces, such as marbles, silicate products, tender nature stone and similar products.

WALL FOBBER MATT has a high impermeability to water and greatly improves the degree of washability of the surface. Applied to a generous coat, it gives a good surface protection with a matt effect, maintaining almost unchanged the color characteristics of the substrate.

Technical data	
Name	Wall Fobber Matt
Composition	Acrylic resins mixed with powders and marble micro-grits of 250 microns
Aspect	Liquid
Color	Milky white
Dilution	Ready to use
Quantity per layer	approx. 100 gr/m ²
PH	8
VOC class	VOC 0 g/l, pitture murali e sottocategorie "L" valore limite UE 2010 30g/l
Specific weight	1 Kg/l
Packaging	5 - 15 lt packaging
Storage	Keep in dry place with temperature 5 ÷ 30 °C
Notice	Protect the surfaces during the 12 hours after application

WALL FOBBER MATT

Instructions for use

- Shake well before using. Application by ROLLER.
- The product should be applied in a thick coat.
- Apply the product on clean, sanitized and dry; eventually remove insubstantial parts traces of oil and grease.
- WALL FOBBER MATT comes ready to use; on surfaces with low absorbency the product should be applied with special care, making sure that does not drip, and removing the excess with a cloth. Please note that excess can create whitish halos.
- WALL FOBBER MATT can also be lightly colored, so as to also create a paint wash effect
- Temperature of application 10° ÷ 35°C
- Do not apply on wet or metal surfaces

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.

These indications are a valid support for testing the quality of the product in each specific case.

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