

TECHNICAL CHART 65

METAL WAX

Description of product

Decorative wax characterized by delicate silver or gold reflections.

Application Field

Decoration, protection and conservation for prestigious decorative finishing for interior.

Product characteristics

METAL WAX is an innovative product that gives, when applied to surfaces, a fine metallic effect.

Its delicate appearance, gives a youthful touch and an elegant highlight in every type of ambience.

METAL WAX is a mixture of bee's wax and synthetic resins in emulsion.

The careful balance between the components makes METAL WAX particularly suitable for making bright and waterproof interior walls covered with decoratives.

METAL WAX protects the substrate from stains and facilitates maintenance. Its application makes more solid the surface where applied, penetrating into the pores giving greater resistance, the treated walls remain stable over time without discoloration.

Technical data	
Name	Metal Wax
Composition	Bee's wax, synthetic resins in emulsion and special additives.
Aspect	Gold or silver paste
Color	Pale silver, Pale gold
Dilution	Ready to use
Quantity per layer	approx. 60-70 g/m ²
PH	approx. 8
Solid contents	approx. 15%
VOC class	VOC 0 g/l - wall paint and subcategory "L" max.value UE2010 30g/l
Specific weight	1 Kg/l
Packaging	1 - 5 Kg
Storage	Keep in dry place with temperture min. 5° - 30°C max.
Notice	Protect the surfaces during the 12 hours after application

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Instructions for use

- The product can be applied using different tools: stainless steel spatula, a sponge or a cloth.
- Application of 1 or more coats according to needs.
- METAL WAX is ready to use.
- Spread the wax using for example a sponge and proceed of about 1 m² per time, insisting with spreading until the surface does no longer absorb. Remove the excess of wax from surface.
- After about 30 min. and not more than 2 hours, proceed to polishing with special cloths or using a polishing machine with wool pads.
- Let the surface dry for at least 24 hours before application.
- The product maintains its characteristics for about 12 months if protected from excessive heat or coldness.
- Temperature of application 5° - 35°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.

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

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