

Patina® Finish

Water-based impregnating wax for Patina® plaster, ideal for use in GreenBuilding.

Eco-friendly, water-based impregnating protective wax . Makes surfaces painted with "old-look" Patina® plaster easy to clean while maintaining breathability and naturally bacteriostatic characteristics. For internal use, in domestic and commercial environments. For walls and vertical surfaces.



GREENBUILDING RATING®

rating4



Water-based formulation

Reduced solvent content 42 g/kg

No environmental hazard rating

Non-toxic and non-hazardous

RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

PRODUCT STRENGTHS

- Ready-to-use
- Easy to apply with a brush
- Protects "old-look" Patina® plaster
- Does not alter the treated surfaces
- Maintains the breathability and naturally bacteriostatic characteristics of Patina®

AREAS OF USE

Use

Protective wax for:
- "old-look" Patina® plaster

Internal use in domestic, commercial and industrial environments.

Do not use

On Patina® coated surfaces that are damp or not fully dry. In shower areas and with frequent contact with water.

INSTRUCTIONS FOR USE

Preparation of substrates

After 24 hours from the application of Patina® plaster, a light sanding with 240 grain sandpaper is recommended, in order to remove any small imperfections and to render the surface pleasing to the touch. Remove dust from the surface with a dry paintbrush, vacuum or a cotton cloth before applying Patina® Finish.

Preparation

Ready-to-use. Remix the product inside the container to ensure the mixture is of an even consistency.

Application

Apply the Patina® Finish protective wax using a flat brush and crossing the brush strokes, spreading it from the bottom upward. Try to avoid percolation and apply the product continuously. If necessary, apply a second coat following the same instructions.

Cleaning

The tools can be cleaned with water before the product hardens.

* ÉMISSION DANS L'AIR INTÉRIEUR Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

SPECIAL NOTES

Apply Patina® Finish at temperatures from +10 °C to +30 °C and relative ambient humidity lower than 80%. Particular care must be taken when carrying out decorations over full backgrounds. Avoid interruptions between scaffolding levels or on large continuous surfaces.

It is recommended that the rooms be well aired for a few days after application, to promote drying and curing of the Patina® plaster.

Elements of urban furniture and glass, ceramic, natural stone, terracotta and metals can be altered through contact with Patina® Finish protective wax

Any splashes of product must be removed immediately with clean water.

The photographic images in the Kerakoll Design House catalogue and on the www.kerakolldesignhouse.com site as well as the colour chart samples provided are for general indication only.

The Kerakoll Design House surfaces in different materials have different tone, saturation, and lightness. Use material from a single production batch for each project.

Materials coming from different batches may have variations in tonality and colour.

The surface Texture of Kerakoll Design House is characterised by marbling, discontinuous material vibrations, and natural irregularities resulting from handmade craftsmanship that is carried out during implementation.

ABSTRACT

Protection of the naturally fungistatic, bacteriostatic, and breathable natural "old-look" Patina® plaster, achieved with eco-friendly GreenBuilding Rating® 4 Patina® Finish water-based impregnating wax by Kerakoll Spa in one or more coats by flat brush. Patina® Finish coverage ≈ 0.1 l/m².

TECHNICAL DATA COMPLIANT WITH KERAKOLL QUALITY STANDARD

Appearance	milky liquid
Volumetric mass	≈ 0.99 kg/l
Shelf life	≈ 12 months in the original packaging
Pack	2.5 l buckets
Temperature range for application	from +10 °C to +30 °C
Dust free	≈ 30 min.
Average coverage per single coat	≈ 0.1 l/m ²

Values taken at +20 °C, 65% R.H. and no ventilation. Data may vary depending on specific conditions at the building site.

WARNING

- **Product for professional use**
- abide by any standards and national regulations
- use at temperatures between +5 °C and +30 °C
- apply on dry substrates
- do not add binders or additives
- protect from direct sunlight and currents of air for the first 6 hours
- do not apply on dirty or loose surfaces
- dispose of as indicated in applicable legislation
- protect any surfaces and objects in the application area from accidental contact with the product
- if necessary, ask for the safety data sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com

The Rating classifications refer to the GreenBuilding Rating® Manual 2013. This information was last updated in July 2019 (ref. GBR Data Report - 07.19); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building yards and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.



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