



ROYAL WAX

PASTE TREATMENT WAX FOR HANDMADE TERRACOTTA



User guide

DESCRIPTION:

High-concentration wax dispersion in aliphatic paraffinic solvent, based on natural and mineral waxes.

FIELDS OF APPLICATION:

Paste wax finisher specifically designed for the treatment of rough and absorbent handmade terracotta installed indoors.

CHARACTERISTICS:

ROYAL WAX is a paste wax finisher specifically designed for rough and absorbent handmade terracotta and cotto surfaces installed indoors.

ROYAL WAX:

- Has excellent penetration and coverage of stone fibers;
- Thanks to its special production technique, it allows for a high wax concentration;
- Forms a barrier against dirt and enhances the beauty and charm of the material, providing excellent resistance to foot traffic and dirt;
- Is easily polishable and can be restored over time;
- Compared to traditional paste waxes, the creamy consistency of **ROYAL WAX** allows for cold application without preheating;
- Offers easy application and quick drying (4 – 6 hours in well-ventilated environments);
- Can be pigmented with **OILTONER** at 3-15% for customized effects;
- Does not leave unpleasant odors during use or in enclosed spaces.

ROYAL WAX can also be mixed with **TUSCANIA OIL** or **PALLADIUM** to add more tonal variations to the treated material.

To increase the protection of surfaces treated with **ROYAL WAX** and to facilitate cleaning and maintenance, it is highly recommended to complete the treatment with **IDROFIN MATT** / **GLOSSY** or **POLIFIN**.

INSTRUCTIONS FOR USE:

In general, one or two coats of **ROYAL WAX** are needed, depending on the absorption and roughness of the material. The product should only be applied on surfaces treated with water repellents.

- Apply **ROYAL WAX** in small doses with a **brush** over a few square meters and spread the product by rubbing the surface with a single-disc machine equipped with **soft tampico brushes** or a **soft brush**, distributing the wax into the pores of the material until saturation and leaving a light film of product on the surface.
- After drying, polish the surface with a **soft pad** or **soft brush**.
- Apply a second coat, if necessary, on a dry and non-sticky surface, following the same procedure as above.

It generally dries in 8 hours.

Do not apply in environments where persistent rising damp is present.

PRECAUTIONS:

- **ROYAL WAX**, if applied at low temperatures or in excess, may cause whitening; simply brush the surface vigorously or apply another light coat of the product and brush it;
- Do not apply in environments with persistent rising damp.

NOTES:

Our recommendations are based on current research knowledge and are intended to provide the best guidance to the purchaser-user. However, such recommendations require preliminary tests and evaluations based on the

WARNINGS:



WARNING: CAUTION

Hazard statements: Flammable liquid and vapor. – May cause drowsiness or dizziness. – Harmful to aquatic life with long-lasting effects. – Repeated exposure may cause skin dryness or cracking.

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames, or other ignition sources. No smoking. – Wear protective gloves and protect eyes/face. – IF INHALED: Remove person to fresh air and keep comfortable for breathing. – If you feel unwell, contact a POISON CENTER / doctor.

Contains: Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics; Hydrocarbons, C9, aromatics.

UFI: K690-30CJ-U00H-FP5K

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PACKAGING:

- 1 lt can – box of 6 pieces;
- 5 lt bucket – box of 4 pieces.

YIELD:

- Depending on the absorption of the material: 1 lt / 8 – 15 sqm.

TECHNICAL DATA:

- Physical state: light hazelnut-colored cream
- Specific weight (g/cm³): 0.80
- pH: n.d.
- Flash point (ASTM): 45°C
- Water solubility: not soluble
- Drying time: 4 – 6 hours depending on ventilation
- Curing time: 3 days
- Kinematic viscosity: (ISO 3104/3105) > 7 X 10^{??} m² / sec

STORAGE:

Store the product tightly closed at a temperature between 5 and 30°C in a well-ventilated area, away from heat sources and not exposed to sunlight for extended periods. If stored at low temperatures (<10°C), the product may become dense, but this does not affect its usability or performance. When stored properly, the product has a shelf life of 5 years.

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