



PAV05

PROTECTIVE WAX FOR COTTO AND EXTERNAL STONE MATERIALS



User guide

DESCRIPTION:

Emulsion based on water, mineral waxes, acrylic polymer, non-ionic surfactants, permanent antifouling.

FIELDS OF APPLICATION:

On absorbent stone materials (cotto, natural stones, cement) placed exclusively outside.

CHARACTERISTICS:

PAV05 is a protective finishing wax for absorbent stone materials placed outside: cotto, natural absorbent stone, cement.

PAV05:

- is a water-based product, odourless, not dangerous and easy to use;
- increases the protection of materials treated with water repellents and prolongs their life;
- has excellent anti-dirty, anti-degradation and weathering-resistant properties;
- drastically reduces the growth of algae on surfaces;
- highlights the colour of the material and does not form a thick film on the surface leaving a good vapour permeability to the material;
- makes the surfaces easier and faster to clean and is preserved over time through ordinary cleaning with ECOMARBEC detergent and the application of PAV05 once or twice a year.

We always recommend the application of PAV05 on surfaces treated with a water repellent such as TIM, IDROWIP, SILOX6 or ACTIV3.

INSTRUCTIONS FOR USE:

- It is used pure;
- Shake well before use;
- The product is distributed with spreading fleece, soft cloth or sponge. It must be spread in a thin layer by wetting the surface homogeneously and without doing excesses;
- Dries quickly, generally in 2-3 hours;
- Apply the second coat as soon as the first coat is dry.

Protect or prevent just treated surfaces from rain before 6 – 8 hours after application.

Do not apply on very hot surfaces during hours of strong insolation, on windy days or at temperatures below 5 °C.

Types of application:

- 1 coat: on absorbent surfaces;
- 2 coats: on very rough surfaces.

PRECAUTIONS:

- do not apply PAV05 on materials affected by permanent humidity rise (e.g. non-insulated or soil contact substrates);
- do not use PAV05 indoors;
- prevent the just treated surfaces from being wet by rain before 8-12 hours after application;
- do not apply the product on too hot or exposed to the sun surfaces. Application temperature from 10 to 30 °C.

NOTES:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products.
Rev4-Ver050422

WARNINGS:

Hazard statements: none

Rev4-Ver050422

PACKAGING:

- 1 lt Plastic bottle – box 6 pcs;
- 5 lt Plastic jerrycan – box 4 pcs;
- 20 lt Plastic tank.

YIELD:

Depending on the absorption of materials:

- approximately with 1lt / 8-14 m2.

TECHNICAL DATA:

Physical state: white liquid
Specific gravity (g/cm3): 1
pH: 8
Flame point (ASTM): > 90°C
Solubility in water: miscible in water
Drying time: 1 – 2 hours
Consolidation time: 24 hours

STORAGE:

Store the product tightly closed, at a temperature between 5 and 30 °C in an aerated environment, not exposed for a long time to sunlight and away from heat sources and out of reach of children. STORAGE PERIOD: The product thus preserved has a useful life of 2 years.

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