



OIL-WET

WET-LOOK IMPREGNATOR FOR STONE MATERIALS



User guide

DESCRIPTION:

Concentrated impregnating protector with low viscosity and solvent-free. Imparts a strong wet effect on absorbent materials.

FIELDS OF APPLICATION:

For all absorbent stone materials such as stone, marble, granite, terrazzo, synthetic conglomerates, terracotta and concrete. Can be used both indoors and outdoors.

CHARACTERISTICS:

OIL WET is a wet-look impregnator for stone materials.

OIL-WET:

- Tones the material, significantly enhancing its color.
- Forms an extremely stain-resistant protection against normal-use chemicals, weathering, and microorganisms (algae, mold, etc.).
- UV-stable and does not fade over time.
- Fills the pores of the stone material without leaving surface polymer films, maintaining significant vapor permeability and does not flake or peel.
- Easy to apply due to its low viscosity and moderate drying speed.
- Can be pigmented with **OILTONER** at 3-15% for personalized effects.

To protect the base treatment with **OIL-WET** and to make the surface easier to clean and maintain, it is recommended to apply the wear-resistant and anti-stain finishing waxes **IDROFIN LUCIDO/MATT**, **POLIFIN** on internal surfaces, or **PAV05** on external surfaces.

INSTRUCTIONS FOR USE:

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Apply only on clean, dry, and untreated surfaces. Generally, one or two passes of **OIL-WET** are required depending on the material's absorption.

- **OIL-WET** can be diluted with the diluting agent **DILUOIL** according to the material's absorption;
- For absorbent materials (e.g., terracotta), it is recommended to dilute one part of **OIL-WET** in one or two equal parts of **DILUOIL**;
- For less absorbent materials (e.g., marble, slate), it is recommended to dilute one part of **OIL-WET** in four equal parts of **DILUOIL**;
- Shake the solution of **OIL-WET** and **DILUOIL** vigorously before use;
- Apply **OIL-WET** with a spreading cloth or soft cloth, wetting the surface evenly and following the material's absorption;
- After about 15-30 minutes, remove excess product from the surface by rubbing it with a soft cloth;
- Apply a second coat if necessary on a dry and non-sticky surface, following the above procedure.

It generally dries in 24-48 hours depending on the room's ventilation.

Avoid wetting the surfaces for 12-24 hours.

PRECAUTIONS:

- Avoid newly treated surfaces from getting wet from rain within 8-12 hours of application;
- Do not apply the product on surfaces exposed to direct sunlight or excessively hot temperatures;
- Application temperature between 10°C and 30°C;
- **OIL-WET** forms a permanent and irreversible protection on the material. Therefore, it is advisable to conduct preliminary tests on a sample of the material before treating the whole surface;
- Does not provide acid protection on limestone stones.

NOTES:

Our instructions are based on current research knowledge and aim to provide the best guidance to the buyer-user. However, such instructions require examinations and preliminary tests in the fields of use, on the types of materials present, and on various application conditions. The user independently decides on the suitability and field of use. MARBEC Srl assumes no responsibility for the improper use of its products. Rev6-10022022

WARNINGS:



WARNING: DANGER

Hazard statements: Flammable liquid and vapors. – Causes serious eye irritation.

Precautionary statements: Keep away from heat, hot surfaces, sparks, open flames, or other sources of ignition. No smoking. Wear protective gloves and eye/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, seek medical advice. Store in a cool, well-ventilated place.

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PACKAGING:

- 0.25 kg packaging: Tin can – 6 pieces box;
- 1 kg packaging: Tin can – 6 pieces box;
- 5 kg packaging: Tin can.

YIELD:

YIELD: Depending on the material treated:

- On very rough and absorbent materials: 1 liter covers 8-12 square meters.
- On smooth and less absorbent materials: 1 liter covers >20 square meters.

TECHNICAL DATA:

- Physical state: Liquid, from colorless to yellowish
- Specific gravity (g/cm³) at 20°C: 1.03
- pH: Not determined
- Flash point (ASTM): 40°C
- Solubility in water: Insoluble in water
- Drying time: 24-48 hours depending on room ventilation
- Consolidation time: 4-6 days.

STORAGE:

Store the product tightly closed, at a temperature between 5°C and 30°C, avoiding prolonged exposure to sunlight. The product stored following these guidelines should be primarily used within 12 months from the production date indicated on the batch number. However, using the product beyond this period does not necessarily mean the product is no longer usable.

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