

EXCEL PLUS

STAIN-RESISTANT TREATMENT FOR COTTO AND STONE MATERIALS



User guide

DESCRIPTION:

Dispersion in water of protective fluorinated oil repellents and siloxane oligomers.

FIELDS OF APPLICATION:

For the stain protection of absorbent stone materials: cotto, absorbent stone, plaster, terrazzo placed indoors and outdoors.

CHARACTERISTICS:

EXCEL PLUS is a product for the oil-repellent protection of absorbent stone materials: cotto, absorbent stone, plasters, terrazzo placed indoors and outdoors.

EXCEL PLUS:

- is a water-based product, odourless, not dangerous and easy to use;
- · can be applied on both internal and external surfaces;
- is a stain protection specific for absorbent stone materials, which eliminates and drastically reduces the absorption capacity of liquid and fatty substances;
- is a protective that is normally used as the basis of wax treatments;
- does not form superficial films, is invisible and does not alter the appearance of the material and the color tone over time;
- when used outdoors gives a strong stain-resistant and self-cleaning protection with rains with a high chemical inertia and resistance to atmospheric agents and trampling;
- if necessary, especially outside, is easy to re-apply over the years.

INSTRUCTIONS FOR USE:

Apply to clean and dry absorbent surfaces. It can also be applied to untreated, de-waxed or water-repellent surfaces.

- Shake before use;
- It can be applied by distributing the product evenly with a brush, microfiber cloth, sponge or spreading fleece by wetting the surface to be treated and following the absorption of the material;
- In case of low absorbent materials it is advisable to redistribute on the surface any excess product on the material during the drying phase;
- In case of very absorbent materials, the application of a possible second coat must be carried out as soon as the first one has been absorbed and without waiting for it to dry (wet on wet);
- Normally dries in 6-8 hours depending on the ventilation.

Avoid that newly treated surfaces are wet from rain for about 8 hours or more.

It is applied to material saturation:

- 1 coat: on medium absorption materials;
- 2 coats: on high absorption materials.

PRECAUTIONS:

- EXCEL PLUS does not have a film-forming function as a sealing agent. Therefore, it cannot be used for waterproofing materials subjected to water swing > 10 cm (e.g. swimming pools, pools, etc.);
- does not block the rise of moisture from damp substrates;
- Avoid that newly treated surfaces are wet from rain for about 8 hours or more.

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 SrI assumes no responsibility for the incorrect use of its products. Rev4-Ver240322

WARNINGS:

The product is not classified as hazardous pursuant to the provisions set forth in EC Regulation 1272/2008 (CLP) (and subsequent amendments and supplements).

VOC (Directive 2004/42/EC): Primer.

VOC expressed in g/litre of product ready for use: 0,00. – Maximum limit: 30,00

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PACKAGING:

- 1 It plastic bottle box 6 pcs;
- 5 lt plastic jerrycan box 4 pcs;
- 20 lt plastic tank.

YIELD:

Depending on the absorption of materials:

- on low absorbent materials 1 lt / 8 15 sqm;
- on very absorbent materials 1 lt / 4 8 sqm.

TECHNICAL DATA:

- Physical state: opalescent liquid.
- Specific gravity (g/cm3):1,006.
- pH: 6-7.
- Flame point (ASTM): non-flammable.
- · Solubility in water: miscible in water.
- Drying time: 8-12 hours (in ventilated rooms)
- Consolidation time: 48 hours.

STORAGE:

Keep the product tightly closed and at a temperature between 5 and 30 °C in an aerated environment, away from heat sources and not exposed to sunlight for a long time. When stored at low temperatures (<10 °F) the product can become dense, but without affecting its use or performance. The stored product has a useful life of 5 years.

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