PROFESSIONAL LINE

Cleaners

DISYCOTT

Highly concentrated, acid-based, post-installation cleaner to remove cement residues and limescale build-ups.

DISYCOTT is a highly concentrated, acid-based, post-installation cleaner to remove residues of cement-based grout, dirt, and inorganic residues such as salts, limescale, and efflorescence.
DISYCOTT has a formula containing inhibited acids and specific cleaning agents that have made it possible to replace the muriatic acid, very rough on the surface, and often used for post-installation cleaning.

BENEFITS

- ✓ Gentle on tiles and joints
- ✓ Versatile formula
- ✓ Great extractive action
- ✓ Quick and easy application

USES

This product can be used on both indoor and outdoor surfaces.
Suitable for use on quartz agglomerate, Slate, Sandstone, Basaltina - Lava stone, Molten basalt, Glazed ceramics, Clinker, Cotto, Granite, Polished porcelain tiles, Natural porcelain tiles, Textured porcelain tiles, Reconstituted stone (Eco stone), Porphyry, Quarzite, Terracotta, Tuff. Not suitable for acid-sensitive materials.

COVERAGE

32 fl oz can cover 107-160 ft²

APPLICATION EQUIPMENT

White pad, single disc machine, hard floor cleaner

APPLICATION STEPS

Surface Preparation

- Before proceeding with the cleaning, it is advisable to remove any surface residues, such as dust, debris, and coarse dirt, using a broom or a vacuum cleaner
- We recommend treating small areas of the surface at a time. The size of the area to be treated should be identified according to the absorption level of the material.
- When applying to highly absorbent surfaces, such as terracotta, it is necessary to work on an area of no more than 40-50 ft^2, to ensure that the product does not penetrate the surface completely.
- When applying to low-absorbing surfaces, such as polished natural stone or ceramic tiles, the treated area could be larger, depending on the preferences of the operator.

Dilution

The product is used diluted in clean water, according to the type of material and to the dirt that needs to be removed:

- Dilute to 30-40% in water (1 part product to 2 parts water) to clean salts, and efflorescence and to remove the stubborn post-installation residues from porous, absorbent materials such as Cotto, terracotta, and absorbent materials in general.
- Dilute to 20% in water (1 part product to 4 parts water) to clean at the end of installation on low absorbing materials such as porcelain tiles, or to clean slight inorganic residues.

MADE IN ITALY

100%

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APPLICATION STEPS

Application

Before applying the product is necessary to take a preliminary test on an unexposed area or unused piece of material to check the product's suitability.

- Apply the solution to the surface, distributing it evenly using with a single-disc machine or large brush.
- Let the solution act for about 10-15 minutes, working it now and then with a single to enhance the extractive action of the product.
- When applied to particularly absorbent surfaces, while working the solution on the surface it might be necessary to add more to compensate for the amount of product absorbed by the material.
- The cleaning can be done using a more or less abrasive pad or brush, to be selected according to the type of material and the type of dirt or treatment being removed. White pad: for less dirty or more compact surfaces, such as glazed ceramics. Green or light blue pad for rough, unpolished surfaces such as Cotto and terracotta.
- Once the action time has passed, pour a sufficient amount of clean water onto the surface to form an emulsion with the solution on the floor; distribute this evenly with the single-disc machine or brush, and then remove it using a wet vacuum.
- Once the residues have been removed, rinse the surface thoroughly with water.

Resume Surface Use

After rinsing the surface with water, the floor can be opened for use as soon as it is dry. When applying the treatment again, it is necessary to wait for the surface to be completely dry, all the way through. The amount of time for this will vary according to the type and absorption level of the material.

MAINTENANCE PRODUCTS

- For the daily cleaning of a surface treated with **DISYCOTT**, we recommend: **NEUGEL** or **ALGAFLOOR** according to the type of material

INSTRUCTIONS AND GUIDELINES

- Don’t apply the product on a wet surface
- Don’t apply the product on an overheated surface
- When applying to recently laid or grouted surfaces, wait for the adhesive or grout to cure completely.
- Don’t use on acid-sensitive materials
- Don’t mix with other chemicals
- All surfaces close by not to be treated must be protected
- Before applying the product to the whole surface, it is advisable to test a small, unexposed area or unused piece to check its suitability for use.

EQUIPMENT CLEANING

At the end of application, the equipment used can be washed using water.

PHYSICAL-TECHNICAL DATA

Formula	Liquid
Color	Dark Amber
Odor	Bitter almond
pH:	1,5 ± 0,5
Specific Gravity at 20°C	1150 ± 20 g/l

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PROFESSIONAL LINE

STORAGE	Keep the container tightly closed and store in a cool, dry place.
SHELF LIFE	36 months in the original, sealed packaging, stored in a cool, dry place.
PACKAGING	32 fl oz bottle – 12 bottles per box 169 fl oz bottle – 4 bottles per box
SAFETY	When applying the product, always use suitable personal protective equipment and follow the product safety data sheet instructions with care.

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This technical data sheet supersedes all previous versions. Always refer to the latest version of the data sheet, available on www.fabersurfacecare.com site. Faber Chimica reserves the right to update and/or modify the data and information contained in the datasheet.

The information in this data sheet is based on our wide experience in technical and operational research. In any case, you should always make a preliminary test to verify the suitability of the product for the intended use and the type of material on which it will be applied. The information and the suggestions can't be construed as a commitment or result in our responsibility as the product's conditions and method of use cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability concerning the use of such data and suggestions.

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