PROFESSIONAL LINE

Stain Removal

EPOXY REMOVER

Stain remover for removing thick epoxy residues high and synthetic residues such as enamels or resins

EPOXY REMOVER is a solvent-based stain remover to be used for the removal of thick residues of epoxy grout, polyester fillers and putties, enamels, and synthetic materials in general deposited on the surface of the materials. Furthermore, thanks to its specific formulation, the product is also able to remove epoxy joints if necessary.

BENEFITS

- ✓ Great stain-extractive action
- ✓ Easy application
- ✓ Suitable for removing epoxy grout

USES

This product can be used both indoors and outdoors.
Suitable for Concrete marble agglomerate, Slate, Sandstone, Basaltina - Lava stone, Fused basalt, Cementine, Cement, Crackled ceramic, Glazed ceramic, Clinker, Cotto, Granite, natural porcelain tiles, structured tiles, Cement joints, Limestone, Marble, bricks, Metal, Reconstructed stone (Ecopietra), Porphyry, Quartzite, Terracotta, Travertine, Tuff, Glass.
Not suitable for carpet and fabric.

APPLICATION EQUIPMENT

Brush, Spatula, Direct application

APPLICATION STEPS

Surface preparation

- Proceed with a thorough cleaning of the support, taking care to remove dust and dirt present on the surface.
- Do not apply **EPOXY REMOVER** on wet surfaces, therefore make sure that the surface to be treated is dry or at most slightly damp.
- Do not apply **EPOXY REMOVER** on overheated surfaces. We suggest carrying out the application during the coolest hours of the day.
- If the surface to be treated has a layer of wax or a previously applied treatment, remove it by dewaxing.

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.

- The product must be used pure. Apply the product directly to the surface you intend to treat. Use a brush, a spatula or, if it is easy to do so, pour the product directly onto the surface, leaving a generous layer of product to completely cover it.
- Leave the product to act on the surface until complete disintegration of the synthetic layer that is intended to be removed. The time needed depends on the nature of the material you need to removie and the degree of absorption of the surface.
- Although each case study has different characteristics that may require specific and different timings, generally the action times can be summarized as follows:

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APPLICATION STEPS

Epoxy residues, enamels, resins and synthetic surface residues on compact and non-absorbent materials: between 30 and 60 minutes of contact

Epoxy residues, enamels, resins and synthetic surface residues on compact and non-absorbent materials: between 1 and 3 hours of contact

To remove joints made with epoxy grout: between 5 and 10 hours of contact

- In the case of stain removal that requires a long time, it is recommended to apply a sufficiently generous layer of product so as to avoid having to restore it in the event of drying too quickly.
- Once the established time interval has elapsed, proceed with removing the product and its residues. To remove **EPOXY REMOVER** it is possible to use paper or absorbent cloths in the case of small surfaces, dabbing or removing residues until complete removal. Clean the surface with a slightly damp cloth and wait for the surface to dry completely before evaluating the stain removal result. In the case of medium or large surfaces, remove residues using a brush with absorbent rags or a slightly dampened mop until the excess has been completely eliminated. Clean the surface with a slightly damp rag or mop, wait for it to dry completely and then evaluate the result obtained.
- If the result obtained is only partially satisfactory, it is suggested to repeat the application of the product in the same way.

Resume Surface Use

After rinsing the surface with water, wait for the floor to dry completely before opening to foot traffic.

COMPLEMENTARY PRODUCTS

- For ordinary cleaning of a surface treated with **EPOXY REMOVER** we suggest: **NEUGEL or ALGAFLOOR** depending on the material.
- For deep cleaning of a surface treated with **EPOXY REMOVER** we suggest: **FABER 30 2.0 or DETERFUG** depending on the material.

INSTRUCTIONS AND GUIDELINES

- Do not apply the product on wet or excessively humid supports
- Do not apply the product on overheated supports
- Do not apply the product with imminent danger of rain or frost, in the presence of fog.
- During the application of the product the affected surface must not be exposed directly to the sun's rays
- Apply the product with an ambient temperature between +40 and +100°F degrees
- In the case of application on recently laid or grouted surfaces, wait for the grout to fully cure.
- In order to obtain a visually and aesthetically uniform result, especially in the case of absorbent surfaces, it is suggested to apply the stain remover by treating delimited sectors larger than the single stained portion, such as for example an entire tile or an entire room, to be established on the basis to the size and spread of the stain
- Before proceeding with the application of the product on the entire surface, it is preferable to carry out a preliminary test on a portion of material that is not visible or not laid, to evaluate its suitability for the intended use.

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EQUIPMENT CLEANING At the end of the application, the equipment used can be washed using white spirit

PHYSICAL-TECHNICAL DATA

Formula	Thick liquid
Color	white
Odor	Typical
Flash point (ASTM D 56)	0,93 kg/l
Specific gravity a 20°C	-17°C

STORAGE Keep the container tightly closed and store in a cool, dry place.

SHELF LIFE 24 months in the original, sealed packaging, stored in a cool, dry place.

PACKAGING 25 fl oz bottles – 12 bottles per box

SAFETY When applying the product, always use suitable personal protective equipment and follow the product safety data sheet instructions with care.

Rev. 3.0 – 17/02/2025

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 conditions and method of use of the product cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability concerning the use of such data and suggestions.

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