

EPOREMOVER

Remover for epoxy residues for tile joints



APPLICATIONS

EPOREMOVER is a specific product formulated with the particular type of solvent and purity suitable for the removal after laying of joints residues epoxy grouts / fillers used for the laying and present on the surface of the floor materials and coating like: ceramics, stoneware, vitreous and even on shiny surfaces of granite, marble, natural stones.

EPOREMOVER can be used also for cleaning of absorbent materials like cotto, terrecotte, artificial and natural tombstone materials.

EPOREMOVER acts on and breaks the polymer component easing out their detachment from the surface. Thanks to its formula, the products shows to be effective even on completely dried up residues and plaster.

HOW TO USE

Apply **EPOREMOVER** pure on dried surface and only on the area to be cleaned, let it act a few minutes (at most 10-15 minutes) and rub by hand with sponge or white cotton cloth or in case of hardened residues, use a plastic brush or hard buffers until the complete removal of residues of epoxy grouting.
Clean up with a non-colored cloth.

After using **EPOREMOVER** is recommended to wash the ceramic surface with product **DECALC** or **DEGREASER** diluted 2:8 with water to neutralize the

treatment with **EPOREMOVER**.
Finally rinse with clean water.
Repeat if necessary the working as described above.

PRECAUTIONS

Because of the many varieties of epoxy grouts and significant operational mode where it should work and where the operator has no specific experience, it is recommended a preliminary test on a small part of surface.
It is recommended the use of impermeable gloves.

Do not use **EPOREMOVER** on wood, linoleum and synthetic coatings.

WARNINGS

The MSDS is available upon request.

HANDLING AND STORAGE

The product must be stored in the original containers, perfectly sealer, at a temperature between 0 and 25°C and shielded from direct sunlight. In these conditions, the product has a self-life of 12 months of the date quoted in the delivery note. If the material has been stored for longer than its recommended self-life, it might still be suitable, but this has to be determined beforehand by performing quality checks on its application-related properties.

LIMITS OF RESPONSIBILITY

We decline all responsibility for work and damage which might result from improper or incorrect use of the product. The indications supplied with our product specifications and instructions for use are the results of accurate laboratory tests and experience in the field. However, as it is not possible to forward other evidence, when the products are used, these indications shall not be binding and do not imply liability on our part.

As well as following good working practices, before applying the product we recommend you read the safety recommendations and the directions on the package.

For the best professional results, it is advised to test a small area first, for compatibility with the surface to treat and the desired effect. This preliminary testing is also useful to determine the consumption according to the characteristics of the material the product will be used for and to the type of processing.

The reproduction, even partial of this product sheet is forbidden.

The data refer to the standards in force at the time of printing, 2016. The company reserves the right to make any changes without notice

PRODUCT FOR PROFESSIONAL USE