

GEMSREMOVER D-STONE

ACID DETERGENT FOR CLEANING
NATURAL STONE SURFACES



TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

The product work effectively on residues of cement, sealant and other material used for laying, totally eliminates the efflorescence of saltpeter without damaging the artifact. The product is also recommended for cleaning prefabricated panels, it leaves no residue.

GemsRemover D-STONE does not produce unpleasant odors or dangerous fumes and is dilutable in water.

The product is acid-based: therefore it is not recommended to use it on polished or brushed marble and limestone.

APPLICATION

The product is diluted in water as needed, up to one part of the product with 10 parts of water. The product can be used with manual equipment or with a monobrush equipped with Tynex, Nylon bristles or with a black / green abrasive cloth. We recommend applying the product on surfaces previously moistened with water.

After cleaning with GemsRemover D-STONE carry out a finishing wash with GemsClean MUSCLES.

DILUTION

- Light cleaning - Dilute 1 part of product with 5 parts of water (1: 5).
- Concentrated cleaning - Dilute 1 part of product with 1 part of water (1: 1)
- For a stronger and more localized action, apply the pure product directly to the surface to be cleaned.

In the case of use in situations where there are metal objects based on aluminum, copper and brass, it is advisable to protect them to avoid oxidation or the formation of dark spots.

The product cannot stand freezing, store it in closed and well protected places at a temperature not lower than 10 °C.

STORAGE

If stored in a cool and dry place (10-25 °C / 41-77 °F) in its original closed packaging at least 12 months from production. Use open containers as quickly as possible.

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HEALTH & SAFETY

Read the safety data sheet before handling or using this product.
Always wear suitable personal protection equipment, in particular for the eyes and hands.

IMPORTANT NOTICE

The above information is based on the latest stage of development and application technology. Due to a variety of different influencing factors, this information, as well as other oral or written technical advice, should be regarded as non-binding suggestions.

In any particular case, the user is obliged to conduct performance tests, including but not limited to traces of the product, in an inconspicuous area or manufacture of a sample piece.