

RUSTSTOP/G

WHAT IT IS USED FOR AND HOW TO USE

It is a specific product specially formulated to remove any type of rust present in granite rich in iron minerals.

Recommended for use both on rough, polished and dressed granite.

HOW TO USE AND WHY IT IS USED:

Apply the product evenly on the surfaces of the slabs to be treated, even placing them upright, using a brush covered with a cloth and making sure to start from the bottom and working upwards paying attention not to allow the product to drip. Use plastic spacers to keep the slabs separated from each other and allow the product to work for an hour or more, depending on the situation. Then rinse thoroughly.

N.B. To avoid possible slight darkening of lighter coloured materials we recommend diluting RUST STOP/G with water (seven parts product and three parts water).

Following treatment with “**RUST STOP/G**” we recommend applying a protective water repellent such “**LITHOS**” and a water-oil repellent such as “**KEOS/928**” or “**KERASTONE**”, to be applied on a perfectly clean and dry surface

WARNING

Carry out a trial test on a small part of the surface to check the efficacy of the product on the material to be treated.

PACKAGING

10 Kg can

35 Kg can

WARNINGS

R 35: Causes severe burns, use gloves, goggles and suitable clothing for protection against acid products.

R 37: Irritating to respiratory system.

S 26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice and produce the label.

S 2: Keep out of the reach of children and keep locked up.

The product is envisaged for professional and industrial use only. .

RESPONSIBILITY

LIMITS:

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 are not to be taken as adamant nor do they imply liability on our part. Reproduction, even partial, of our technical sheets is forbidden. The data refers to the standards in force on the date of printing in 1990. The company reserves the right to make any changes without notice