

# RUSTSTONE

*Special acid product for removing rust and oxidation from acid resistant marble, granites, natural stone*



## APPLICATIONS

**RUSTSTONE** is a very concentrated product in a watery solution, based on strong inorganic acids. This product has been formulated to remove impurities, rust, oxidation and foreign inorganic substances from marble, granite and natural stones such as Beole, Pietra Piasentina, Pietra Serena, Pietra di Fiorenzuola, Pietra di Luserna, Serizzo, etc.

**N.B.:** **RUSTSTONE** does not change the original colour of "Pietra di Luserna".

**RUSTSTONE** removes the oxide marks preventing their formation and enhances the natural appearance of the treated surfaces, bringing back their crystalline shine. **RUSTSTONE** is suitable for those granites which are easily oxidisable due to their high content in iron ores.

**RUSTSTONE** is recommended to restore stone slabs because it removes rust marks left by the blades on saw plane. It removes mortar, iron powder and rust marks even at lower concentrations. **RUSTSTONE** should be used on rough slabs prior to dressing and polishing operations.

## HOW TO USE

**Dilution:** **RUSTSTONE** should be diluted by 30-50% with water, depending on the conditions of the material to be cleaned.

**Application:** richly wet the rough slabs using a synthetic flat brush (dilute product with water before

application), a non-metallic brush or spray evenly.

## PRECAUTIONS

Never apply **RUSTSTONE** on polished marble. Parts which are not acid-proof should be carefully protected. For industrial or professional use only. Do not misuse product and keep to warnings with the greatest care.

## COVERAGE

According to the type of rust stains to be removed from rough slabs prior to polishing.

## WARNINGS

**RUSTSTONE** contains an inorganic acid solution.

Use acid resistant gloves, boots and glasses.

The MSDS is available upon request.

## PACKAGING

Drum of 10 kg

## HANDLING AND STORAGE

The product must be stored in the original containers, perfectly sealed, at a temperature between 0 and 30°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.

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**PRODUCT  
PROFESSIONAL**

**FOR  
USE**