

AL01

The new revolutionary system for deep cleaning, specific for stone ware surfaces.



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Thanks to its micronized components, **AL01** is able to deeply clean where normal cleaners cannot reach, physically detaching limescale deposits, stubborn dirt and residue of engobe, as well as minerals and smog particles deposited withing the microporosity, restoring the surfaces to their original gloss, removing also superficial opacities and "stains" of dirt without leaving them greasy or with marks

HOT TO USE

Shake the bottle well before and during use because the micronized part tends to deposit naturally on the bottom of the bottle, the apply small quantities on a cloth, polyester sponge or non-abrasive pad and clean the affected part, or use a mono-brush with a soft/medium pad treating the surface few meters at a time. Then proceed with rinsing taking care to thoroughly clean any leaks on the surface if there were any, possibly rinsing with clean water and dry with a microfibre cloth or squeegee if the area is not extended; otherwise allow the flooring to dry naturally.

However, it is recommended to carry out a preliminary sample test to verify the compatibility between the product and the support to be cleaned. Then you can proceed to a maintenance of ordinary type using the product FC08 One Home care line.

COVERAGE

Non quantifiable

PACKAGING

Bottle of 1 kg.

Drum of 5 kg.

Tank of 25 kg

HANDLING AND STORAGE

The product **AL01** must be stored in the original containers, perfectly sealed, at a temperature between 5 and 25°C and shielded from direct sunlight. In these conditions, the product has a self-life of 1 year 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

RESPONSIBILITY

We decline all responsibility for work and damage which might result from improper

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or incorrect use of the product or inadequate storage. 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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