



NANO-CRISTALL

Water based finish polishing

APPLICATIONS

NANO-CRISTALL is a last-generation finishing liquid product suitable for indoor surfaces; it acts and integrates perfectly with the microstructure of the material by increasing the gloss and colour.

With only one treatment multiple results are obtained:

- Elimination of many superficial micro defaults (small signs and cracklings)
- Long-lasting reinstatement of the original brilliance
- High water repellent protection (reduction of the absorption, less dirt, less maintenance and less wear)
- Absence of halos or change of the original aesthetic aspect.

The product is suitable for granite, marble, agglomerates.

HOW TO USE

Surfaces that have to be treated must be clean and dried.

On floors: spray small quantities of product on the surface and polish with mono brush with a low number of rotations (160-200), equipped with a white nylon pad 3M, operating on 5-6 m² for time.

Move the mono brush with a rotating and uniform movement and polish for several seconds per square meter till obtaining the brilliance of the surface. Use more pads in order to avoid that they get too wet. The polishing takes place in the moment of the drying. Pads that have been left

drying for some minutes can be immediately used. The washing is recommended with a neutral detergent such BIOSAN or DETERGON R3.

Manual Application: Apply a small quantity of product at a time on cotton white then leave for a few seconds and polish rubbing with a dry cloth.

COVERAGE

It depends on the type of surface and the degree of polish desired. Approx. 1 litre for 20/45 sq.m. about.

WARNINGS

Refer to the MSDS available upon request.

PACKAGING

Bottle of 1 lt. Box of 12/24 pcs
Drum of 5 lt. Box of 6 pcs

HANDLING AND STORAGE

The product must be stored in the original containers, perfectly sealed, at a temperature between 5 and 25°C and shielded from direct sunlight at ventilated area. In these conditions, the product has a self-life of 24 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 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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