



MARMOLUX

Powder for glass-effect polishing of very delicate light-colored marbles or highly calcareous stones such as travertine or limestone.

CHARACTERISTICS:

MARMOLUX is a special formulation which, thanks to its excellent abrasive power and various highly reactive components, allows for a perfect mechanical polishing without normally “burning” the material, even when working under very high processing temperatures.

APPLICATION:

If polishing has been carried out with a traditional machine and abrasives: after reaching at least grit 3/4, or preferably grit 4, place on the floor a small amount of powder (2 or 3 tablespoons), apply a pad or a soft sponge, and with the machine well aligned, slightly open the water valve and begin polishing a few square meters at a time. This will create on the surface a slurry with a consistency similar to yogurt or liquid cream, which will be used for polishing. The mixture should never be allowed to become too dry, as this would prevent the machine from gliding properly, nor too liquid, as this would not allow the correct chemical reaction. If too little water has been used and lapping marks have been created, simply go over the area again with the same method, but opening the water valve a bit more. Once the slurry has been consumed, simply add more polishing powder without removing what is already on the surface. During

polishing operations, it is advisable to check the gloss level obtained by removing the film from a small area with a cloth or squeegee. If necessary, repeat the process.

If polishing has been carried out with a traditional machine using diamond tools or a single-disc machine: polishing can be done after grit 400, or preferably grit 800. Then proceed as described above, using a pad/sponge or a white soft anti-scratch disc. At the end of the polishing treatment, it is recommended to remove all residue and wash with a neutral detergent such as **DETERGON R3** or with a water-repellent detergent such as **K-SOAP**, in order to obtain a clean, bright surface with temporary resistance to dirt, clean and protected joints, thus facilitating daily maintenance.

WARNINGS

Before any application, carry out a preliminary test. The safety data sheet is available upon request.

PACKAGING

bag of 25 kg
drum of 5 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.

RESPONSIBILITY LIMITS

We decline all responsibility for work or damage which may result from improper or incorrect use of the product. The information supplied on the characteristics and instructions on how to use derive from bibliography and from our laboratory experience. However as no other elements of proof can be forwarded when the products are used, said information must be intended as an outline and is not to be taken as a formal guarantee. No part of our technical sheets may be reproduced. The data refers to standards in force at the time of printing 2023. The Company reserves the right to make changes without notice.

PRODUCT FOR PROFESSIONAL USE