

User guide

re-crystalbox

Liquid cream for the extraordinary descaling and stain remover cleaning of the crystals of shower boxes, glass and shiny mirrors.



Technical data:

- Physical state: brown liquid cream
- Specific weight (g / cm³): 1.05
- pH: 9
- Flashpoint (ASTM): not flammable
- Solubility in water: dispersible

Description:

Re-polishing cream for the crystals of shower boxes, glass, and shiny mirrors. Cleans, degreases, polishes, and removes halos and traces of limescale that are difficult to remove. It renews glass and crystal surfaces.

Fields of application:

Recommended for intensive cleaning, degreasing, and polishing of:

- Glossy glass surfaces
- Crystal surfaces
- Shower glass dulled by limescale build-up
- Mirrors and shiny glass surfaces

Characteristics:

RE-CRYSTALBOX is a specific descaling and polishing cream designed for intensive cleaning of glass, crystal, and shiny mirrors. In particular:

- Cleans, degreases, and restores shine on glass and crystal surfaces dulled by use, limescale build-up, adhesive residues, and oxidation films;
- Removes haze and limescale marks even when deposits are difficult to eliminate;
- Ensures effective and controlled action without scratching surfaces or leaving streaks;
- Safe to use as it contains no acids or solvents;
- Works through mechanical action and requires the use of a MELAMINE DRILL PAD for proper application;
- Compatible with polishing tools suitable for use with felt pads and rotary tools such as drills or drivers.

Instructions for use:

Apply on clean and thoroughly descaled surfaces. We recommend pre-cleaning with SANIKAL FORTE and WHITE PAD to perform an intensive descaling treatment.

- Shake the container well before use;
- Pour the product onto a MELAMINE DRILL PAD and evenly dampen the surface;
- Leave the product to act for 2–3 minutes without letting it dry;
- Moisten the MELAMINE PAD with water and rub repeatedly over the treated surface using circular motions until limescale deposits are removed;
- Rinse the surface with water or with VETRONET cleaner;
- Dry with a microfiber cloth;
- Repeat if necessary.

Yield:

The product coverage depends on the level of limescale build-up on the glass, the amount applied, and the intensity of the mechanical action during treatment. RE-CRYSTALBOX is a concentrated cream, so only small amounts are needed for each application. With a 250 g pack, you can achieve approximately:

- Routine cleaning and maintenance In the case of slightly dull glass with light surface haze, one pack allows around 25–35 cleaning and polishing applications, using a small amount of product and moderate mechanical action.
- Moderate limescale build-up For visible limescale and non-layered residues, 250 g provides approximately 15–25 treatments, depending on surface size and application intensity.
- Heavy limescale and layered deposits For stubborn build-up and heavily dulled glass, you may need to increase the product amount and repeat the application, reducing coverage to about 8–15 treatments.

The indicated quantities are approximate estimates and may vary depending on glass condition, limescale level, tools used, and the pressure applied during treatment.

Precautions:

- do not apply on materials with low surface hardness such as plastics, laminates, painted or lacquered surfaces that could be nicked or abraded;
- do not apply on satin and opaque glass.

Warnings:

WARNINGS: WARNING

Hazard statements: Causes serious eye irritation.

Precautionary statement: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/... – If eye irritation persists: Get medical advice/ attention.

Ingredients compliant with Regulation (EC) No. 648/2004: non-ionic surfactants 5%, preservatives

UFI: E6D0-T0HF-J00U-KMJU

Rev2-Ver03022026

Notes:

Our recommendations are based on current research knowledge and are intended to give the best information to the buyer-user. However, these indications require preliminary examinations and tests to the fields of use, to the types of materials present and to the various conditions of application. The user decides independently on suitability and on the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products. Rev2-Ver03022026

Storage:

Keep the product tightly closed at temperatures between 0 ° C and + 30 ° C and not exposed to sunlight for a long time. The stored product has a useful life of 2 years.

Packaging:

- 250 g PE bottle – box of 6 units