

User guide

Sgriser®

Heavy duty floor stripper that removes old oil and wax treatments from terracotta, natural stone, marble, concrete, terrazzo and other mineral



Technical data:

- Physical state: clear yellow liquid
- Odor: characteristic
- Specific weight (g / cm³): 1.01
- pH (20 ° C) of the pure product: 14
- Flash point (ASTM): not flammable
- Solubility in water: soluble in water

Description:

Strong stripping cleaner for removing old oil- and/or wax-based treatments from terracotta, natural stone, marble, concrete and terrazzo. Deep cleans and degreases surfaces, removing heavy oil and grease deposits and biological build-up.

Fields of application:

Suitable for intensive stripping and degreasing of all stone and mineral surfaces:

- terracotta
- natural stone
- clinker
- porcelain stoneware
- marble
- concrete
- terrazzo

Characteristics:

SGRISER® is an alkaline solvent-based cleaner for intensive stripping and degreasing of stone and mineral surfaces. In particular:

- removes old oil- and/or wax-based impregnating treatments and heavy grease deposits from stone and mineral surfaces, including delicate materials such as polished marble and slate;
- provides powerful degreasing action, removing heavy build-ups of greasy dirt and biological deposits that cause darkening on outdoor surfaces;
- can help remove dark marks caused by sulphation on terracotta;
- leaves no harmful residues in absorbent materials;
- does not leave unpleasant odours during use or in the treated area.

Instructions for use:

The product can be used undiluted or diluted with water, depending on the cleaning task and the type of dirt to remove.

- Undiluted: for intensive stripping and for removing heavy oil and wax residues, large build-ups of greasy dirt and organic residues, as well as for tackling dark marks on terracotta.
- Diluted 1:1 with water: for cleaning tasks that require strong degreasing and stripping action.

How to use the product:

- For standard stripping, spread the product over the surface and leave it to work for at least 10–20 minutes.
- Scrub the surface with synthetic-fibre pads or discs, or with nylon brushes.
- For treatments that are difficult to remove, work SGRISER® undiluted over the surface and allow it to dry to increase its stripping action.
- Repeat the cleaning process if necessary.
- On acid-resistant surfaces, neutralise with an acidic water-based solution.
- On more delicate materials, such as polished marble, polished terrazzo and slate, rinse thoroughly with water only.

Yield:

Depending on the dirt to be removed and the absorption of the material:

- for energetic washing 1 lt / 4-8 m²;
- for normal washing 1 lt / 10-15 m².

Precautions:

- do not use on wood, linoleum, rubber and PVC;
- protect painted and anodized aluminum surfaces from contact with SGRISER.

Warnings:

WARNINGS: DANGER

Hazard statements: Causes severe skin burns and eye damage.

Precautionary statements: Do not breathe dust / fume / gas / mist / vapors / spray. - Wear protective gloves/clothing and protect eyes/face. - IF SWALLOWED: rinse mouth. DO NOT induce vomiting. - IF IN CONTACT WITH SKIN (or hair): immediately take off all contaminated clothing. Rinse the skin [or take a shower]. - IF IN CONTACT WITH THE EYES: rinse thoroughly for several minutes. Remove any contact lenses if easy to do. Continue rinsing. - Immediately call a POISON CENTER/doctor.

Contains: Sodium hydroxide; Ethanolamine

Ingredients in accordance with Regulation (EC) No 648/2004:

Non-ionic surfactants below 5%.

UFI:8800-F0K9-0002-N5JV

Rev8-Ver28112023

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. Rev8-Ver28112023

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:

- 1 L PE bottle – box of 6
- 1 L bottle + BROWN PAD
- 5 L PE container – box of 4
- 20 L PE container

