

Fuga-Shock Eco

Eco-friendly cleaner, ready to use, for removing residues and streaks of epoxy resins.

Fuga-Shock Eco has a specific cleaning action that removes residues and streaks from ceramic tile, porcelain tile and glass mosaic surfaces.



Rating 2

1. Floors and walls
2. Suitable for use with compact and porous materials
3. Highly effective

- × VOC Low Emission
- × Water Based
- × Solvent ≤ 80 g/kg
- ✓ Low Ecological Impact
- ✓ Health Care

Areas of application

→ Use

To eliminate residues and streaks of Fugalite from ceramic and porcelain tiles.

Do not use on surfaces that are not resistant to basic agents. On marble and natural stone it is advisable to carry out a test in advance.

Substrates:

- ceramic, porcelain tiles
- glass mosaic

Instructions for use

→ Preparation of substrates

The coating materials must first be cleaned to remove any dust. Fugalite must be fully hardened.

→ Preparation

Fuga-Shock Eco is a ready-to-use transparent liquid. Shake the bottle well before opening in order to redisperse the liquid evenly.

→ Application

It is advisable to perform a preliminary test on tiles that are not to be laid, or in a concealed area. Apply Fuga-Shock Eco evenly to the surface to be cleaned with a white rough scrubbing pad and leave it until the dirt to be

removed begins to visibly lift; this may take a few minutes or up to 3 – 5 minutes depending on the quantity, the elapsed time after laying (at least 7 days) and the degree of absorption of the surface. Scrape the surface mechanically with abrasive felt pads. Once cleaned, rinse well and dry carefully. The use of wet vacuum makes the operation easier and ensures the complete removal of residue. In the case of large surface areas, a mechanical buffer with an abrasive felt pad for the removing operation is recommended. Repeat for highly stubborn dirt.

→ Cleaning

Residues of Fuga-Shock Eco can be cleaned from tools by rinsing them thoroughly with water.

Special notes

→ Fuga-Shock Eco is a liquid detergent. Before using the product, it is advisable to hermetically seal all doors, windows, rubber seals, furniture, varnished/painted elements, bathtubs and

shower trays made of synthetic materials such as methacrylate, PVC, etc.. and any surface that could be attacked through direct contact with the detergent or with vapours.

Abstract

Remove residues and streaks of Fugalite from ceramic tiles, porcelain tiles, glass mosaic, with an eco-friendly, water-based detergent, GreenBuilding Rating 2, such as Fuga-Shock Eco by Kerakoll Spa. Apply evenly to the surface to be treated, remove dirt with mechanical means, rinse thoroughly and dry carefully, for an average coverage of 1 l = 10 – 20 m².

Technical Data compliant with Kerakoll Quality Standard		
Appearance	Transparent liquid	
Specific weight	≈ 1,05 kg/dm³	
Shelf life	≈ 24 months from production in the original sealed packaging	
Warning	Protect from frost, avoid direct exposure to sunlight and sources of heat	
Pack	bottles 1 l	
Water dilution ratios	All ratios	
Viscosity	≈ 1540 mPa · s, rotor 2 RPM 50	Brookfield method
pH	≈ 1,4	
Temperature range for application	from +5 °C to +35 °C	
Waiting time before cleaning with water	≈ 2 – 5 min.	
Coverage	≈ 10 – 20 m²/1 l	

Values taken at +23 °C, 50% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e.temperature, ventilation and absorbency level of the substrate and of the materials laid.

Warning

- Product for professional use
 - abide by any standards and national regulations
 - store and use at a temperature above +5 °C.
 - Protect from frost
 - rinse thoroughly all surfaces treated
 - do not leave cans or bottles open, even during use
 - wear protective gloves and goggles
- leaving the product to act for more than 5 minutes may result in physical and colour alterations in the grout
 - if necessary, ask for the safety data sheet
 - for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - globalservice@kerakoll.com



The Rating classifications refer to the GreenBuilding Rating Manual 2013. This information was last updated in April 2023 (ref. GBR Data Report – 05.23); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building yards and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.