

# Fuga-Wash

Detergent to be used as an additive in water used to clean Fugalite.

Fuga-Wash, when used as an additive in cleaning water, has a specific detergent action that does not damage ceramic tile, porcelain tile and natural stone surfaces.



1. Facilitates cleaning of covering materials
2. Keeps the sponge cleaner
3. Cleans thoroughly, no need to rinse
4. Improves the surface finish of the grout
5. Suitable for all surfaces

---

## Areas of application

→ Use

To be added to the water used to clean Fugalite Color and Fugalite Invisible.

Do not use to remove residues and streaks of hardened grout.

Substrates:

- ceramic, porcelain tiles
- glass mosaic, marble and natural stone

---

## Instructions for use

→ Preparation of substrates

Fugalite Color and Fugalite Invisible must still be fresh.

Specific high-dispersion polymers ensure all grout residues are removed using only a small amount of water. The use of an excessive amount of water when cleaning would impair the final chemical resistances. Rinse frequently and make sure clean water is used at all times, using appropriate trays and grills with cleaning rollers. If necessary, replace the sponge or felt cleaning pad when saturated with grout. Final cleaning should be done, by sponge applied in a diagonal directions to avoid material coming out from the joints.

→ Preparation

Fuga-Wash is a ready-to-use transparent fluid that must be diluted with water. Shake the bottle well before opening in order to redisperse the liquid evenly. Pour one measuring cap (approx. 50 ml) for every 5 litres of water in the cleaning tray.

→ Application

Begin cleaning the tilework when the grout is still fresh. On completion, pour Fuga-Wash into the cleaning tray in the quantities indicated, then clean up the surface using a thick, large-sized damp sponge, preferably made of cellulose, to avoid removing grout from the joints. Use circular movements to soften the film of grout on the tiles and finish cleaning the joint surface.

→ Cleaning

Residual traces of Fuga-Wash can be removed from tools with water.

---

## Abstract

*To be added to the water used to clean Fugalite Color and Fugalite Invisible from ceramic tiles, porcelain tiles, glass mosaic, marble and natural stone use a water-based detergent, such as Fuga-Wash by Kerakoll Spa.*

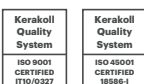
**Technical Data compliant with Kerakoll Quality Standard**

Appearance	transparent liquid
Specific weight	≈ 1 kg/dm <sup>3</sup>
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	1,5 l bottles
Water dilution ratios	1 measuring cap every 5 l of water in the washing tray
pH	≈ 7
Temperature range for application	from +5 °C to +35 °C
Coverage	≈ 35 – 70 m <sup>2</sup> /1,5 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

- Abide by any standards and national regulations
- store and use at a temperature above +5 °C.  
Protect from frost
- do not leave cans or bottles open, even during use
- 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



This information was last updated in June 2026; please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see [www.kerakoll.com](http://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 site 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.