

FillCleaner EVO

ECOLOGICAL DETERGENT FOR THE REMOVAL OF RESIDUE LEFT BY GROUTING PERFORMED WITH FILLGOOD EVO, THE SINGLE COMPONENT, READY-TO-USE, WATER-BASED POLYURETHANE GROUT.



DESCRIPTION

FillCleaner EVO is an ecological detergent with neutral pH, delicate on ceramic surfaces, comprised of ingredients derived from natural, completely biodegradable substances.

ADVANTAGES

- Water-based product
- Excellent cleaning power
- Pleasant fragrance
- Non-aggressive solution, which can also be used on polished marble and honed or polished stoneware without the risk of corrosion or tarnishing
- Exempt from hazard classification for transport

PACKAGING

0.75 l spray bottles (boxes with 12 pcs)

FIELDS OF APPLICATION

FillCleaner EVO is the specific cleaner used to remove resinous residue left by grouting performed using the polymer mortar for joints, FillGood EVO, from the surface of tiles and vitreous mosaics. Its high viscosity makes it also perfect for wall applications with no dripping. The product is very efficient on surface residue without damaging the polymer mortar used in the joints. FillCleaner EVO is also perfect as a degreaser for ceramic surfaces in contact with foodstuffs, such as kitchen countertops.

APPLICATION

Shake well before use.

For the removal of any FillGood EVO halos, the detergent must be applied once the grouting has sufficiently set (normally after 24 hours at a temperature of +20/+25°C).

For fresh residue the product requires less time to work, while for more consolidated residue, the product will need to be left in contact for longer.

Spread the pure product on the surface and let it work for a few minutes.

Then rub the surface with white felt (art. 109GBNC).

FillCleaner EVO should be applied gradually in sections with a limited area (about 1-2 m²) so as not to leave it in contact with the grouting for more than 5 minutes.

It is recommended to mechanically rub the product when applied to facilitate its removal.

Collect the cleaning solution with a damp sponge and dry the surface with a clean rag or cloth.

Do not wait for the rinse water to evaporate as this may cause halos to reappear on the surface.

If polyurethane residue can still be seen after rinsing, repeat the application following the same procedure.

WARNINGS

- Spread the product at temperatures between +5°C and +30°C
- Use the product pure, undiluted
- FillCleaner EVO must be used to clean after at least 24 hours from grouting with FillGood EVO
- Change the rinse water frequently
- Do not use the product for applications not stated in this technical sheet
- If in doubt, contact the Litokol S.p.A Technical Help Service.

SAFETY INFORMATION

Consult the product safety data sheet, available on request.
PRODUCT FOR PROFESSIONAL USE

IDENTIFICATION DATA

| | |
|--------------|---|
| Appearance | Clear dense liquid |
| Colour | Colourless |
| Odour | Feature |
| Customs code | 34029090 |
| Shelf life | 24 months in original packaging away from sources of heat and direct sunlight. Protect against frost. |

APPLICATION DATA

| | |
|--------------------------|---------------------------|
| Treatment time | 5-7 minutes |
| Flammable | NO |
| pH | 6,5 - 7,5 |
| Specific gravity | 0.99 kg/l |
| Application | Sponge or white felt |
| Application temperatures | From +5°C to +30°C |
| Consumption | 10 - 15 m ² /l |

NOTES

Data detection at temperature +23 °C, R.H. 50% and with no wind. May vary depending on the specific conditions of the installation site.

Data Sheet **n. 321**
Revision **n. 3**
Date: **January 2021**

The information and provisions contained in this technical data sheet reflect our best experience. Given the impossibility of directly intervening on the conditions of the work site and execution of the works, they represent indications of a general nature, which are in no way binding on our Company. It is therefore advisable to perform a spot test to check the suitability of the product for the intended use. In any case, users must determine whether or not it is suitable for the intended use and shall assume all associated responsibility.

Litokol S.p.A.
Via G. Falcone 13/1
42048 Rubiera (RE) Italy
Tel. +39 0522 622811
Fax +39 0522 620150
info@litokol.it

www.litokol.it

