



W-707 Epoxy Kleen G™

CONCENTRATED GEL DETERGENT FOR THE REMOVAL OF EPOXY GROUT STAINS AND RESIDUE FROM ALL TYPES OF CERAMIC TILES, MOSAICS AND NATURAL STONE. ALSO EFFICIENTLY DEEP CLEANS TOUGH DIRT.



DESCRIPTION

Weco® W707 Epoxy Kleen G™ is a concentrated gel detergent with alkaline pH, suitable for cleaning epoxy residues in all types of mosaic, tile, or natural stone, regardless of its porosity. W-707 Epoxy Kleen G™ is ideal for cleaning residues on floors and walls, due to its high viscosity.

FIELDS OF APPLICATION

W-707 Epoxy Kleen G™ is particularly effective in removing stains and residue left by epoxy grouts such as W-705 Epoxy Color as well as for the removal of stains on polished porcelain stoneware left behind by previous dark coloured cementitious grouts

can also be used as a:

- De-greasing alkaline detergent: effective in removing greasy residue, organic dirt deposits accumulated over time and wax from all natural or artificial surfaces. In this case, dilute the product at a rate of 30% in water.
- Deep cleaning detergent for porous materials: effective against dirt trapped in the pores of materials such as full surface honed and full body polished porcelain stoneware. Dilute the product at a rate of 30% in water.
- Periodic deep cleaning detergent: effective on all types of surfaces characterised by intense dirt, which cannot be removed using commonly sold detergents.
- Detergent used to clean resilient flooring such as PVC and linoleum.

Epoxy Kleen G can also be used as a universal detergent for hard surfaces, with proven efficacy in the removal of grease and organic deposits. It is used in its undiluted form and then rinsed.

ADVANTAGES

- Non-aggressive solution, which can also be used on polished marble and honed or polished porcelain stoneware without the risk of corrosion or tarnishing.

APPLICATION

For the removal of epoxy grout stains or residue, the detergents must be applied once the grouting has sufficiently hardened (normally after 24 hours at a temperature of +20/+25°C). Apply the undiluted products, spreading or spraying them directly onto the surfaces, leaving them to act for approximately 10-15 minutes. After applying the product, rub the surface with some white felt or using a single disc machine with a white disc pad for larger surfaces.

Collect the cleaning solution using a sponge, rubber squeegee broom or wet vacuum cleaner.

Finally, rinse well with clean water and dry with a clean rag or cloth.

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

For all other types of cleaning, dilute the product as explained in the previous point and pour it onto the surface being treated. Leave it to act for a few minutes, depending on the level of dirt that needs to be removed. Rub with a Scotch-Brite sponge or some white felt. Rinse well with clean water using a sponge or rag.

WARNINGS

- Before use, protect doors, windows, rubber gaskets, furniture, taps and fittings, metal or PVC profiles and all surfaces that may be damaged by direct contact with the detergents.
- Change the rinse water frequently.
- The products are irritants. Wear protective clothing during handling. Follow the instructions shown on the labels and safety sheets.
- Do not use the products for applications not specified in this technical data sheet.
- In the case of accidental leaks, soak up the product using an absorbent material (paper, sawdust, vermiculite, etc.) and dispose of it in a suitable container.

IDENTIFICATION DATA

Appearance	Clear dense liquid
Colour	Colourless
Odour	Peach
Flammable	No
Customs code	3402 90 90
pH	12 ± 0.5
Specific gravity	1010 ± 10 g/L
Shelf life	24 months in original packaging away from sources of heat and direct sunlight. Avoid freezing.

APPLICATION DATA

Application temperatures allowed	From +5°C to +35°C
Application time	Approx. 10-15 minutes
Consumption	10-15 m ² /L

PACKAGING

0.750 litre spray bottles in boxes of 12

SAFETY INFORMATION

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

Although the information provided in this technical data sheet is accurate to the best of our knowledge and experience, it is intended purely as a guideline. The user must carry out preliminary practical tests before each use and is solely responsible for the final result.



For more info please contact us
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