



LITONET PRO

HIGH VISCOSITY LIQUID DETERGENT FOR THE REMOVAL OF STAINS AND CONSOLIDATED EPOXY GROUT RESIDUE FROM ALL TYPES OF CERAMIC AND MOSAIC TILES. IDEAL FOR THE REMOVAL OF GRAFFITI, SPRAY PAINTS AND INK. BREAKS DOWN SILICONE CAULK RESIDUE.

DESCRIPTION

Litonet Pro is a liquid detergent with an alkaline pH ideal for the removal of catalysed epoxy residue, even a long time after grouting, from all types of ceramic tiles, including delicate surfaces such as honed ceramics, glass or ceramic mosaics, natural stone. Thanks to its high viscosity, Litonet Pro is ideal for cleaning indoor and outdoor walls and floors.

FIELDS OF APPLICATION

Thanks to its dissolving properties, the undiluted detergent is particularly effective in removing stains and consolidated residue left behind by epoxy grouts such as Starlike®, Starlike® Defender, Starlike® Crystal, Starlike® Color Crystal and Epoxystuk X90, even on materials that are particularly difficult to clean, such as thin pressed or compacted slabs, wood effect and micro-groove surfaces. Thanks to its formulation, it is gentle on materials without instigating corrosion.

Also ideal for the removal of graffiti, spray paints and ink. Effective in removing silicone caulk residue and stains produced by organic polymers.

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.
- Extremely versatile product thanks to its multiple uses.

PACKAGING

0.5 litre bottles in boxes of 12

APPLICATION

Shake well before use. Apply the undiluted product directly onto the affected surface, spreading it evenly using a flat brush or disc pad. The product must be left to act for 15-30 minutes depending on the toughness of the residue. 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. After applying the product, rub the surface with some white felt (item 109/G) or using a single disc machine with a white disc pad for larger surfaces. It is recommended to mechanically rub the product when applied to facilitate its removal.

Collect the cleaning solution using a sponge 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.

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

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 detergent.
- Shake well before use.
- When used on honed surfaces, do not leave the product to act for more than 10 minutes. In any case, it is recommended to test a small area of the surface to check for any possible tarnishing.
- Do not use to remove thick epoxy grout residue. In this case use LITOSTRIP.
- The product is corrosive. Wear protective clothing during handling. Follow the instructions shown on the label and safety sheet.
- Do not use the product 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	Liquid gel
Colour	White
Odour	Characteristic
Flammable	No
Customs code	3402 90 90
pH	12 ± 0.5
Specific gravity	1120 ± 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. 15-30 minutes
Consumption	Approx 2-3 m ² / 0.5 L

SAFETY INFORMATION

Consult the product safety data sheet, 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.

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