Starlike® Care Pro
Technical Specifications



Cleaning gel for removing the most stubborn and long-standing epoxy residues from all types of tiles, mosaics, marble and natural stone. Effective for removing graffiti, spray paint and ink.

Product description

Starlike® Care Pro is an alkaline pH liquid cleaner suitable for removing catalysed epoxy stains – even some time after grouting – from any type of ceramic tile, including delicate ones such as lapped ceramics, glass or ceramic mosaics, and natural stone.
Starlike® Care Pro, with its high viscosity, is suitable for cleaning floors and walls both indoors and outdoors.

Performance

Versatile, it can be used on all surfaces.
Water-based product.
Non-aggressive solution, also suitable for use on polished marble and lapped or honed stoneware without the risk of corrosion or dulling.
Also effective on stains that have been set for some time.
Excellent degreasing and wax-removing power.
Thanks to its thick, viscous gel formula, it is easy to apply, even on vertical surfaces.

Uses

When used undiluted, the cleaner, thanks to its powerful cleaning action, is particularly effective at removing residues and set-in marks from epoxy grouts such as Starlike® Pro, Starlike® Crystal or Starlike® Easy, as well as at removing marks on polished porcelain stoneware stained by previous

grouting carried out with dark-coloured cementitious grouts.
Also suitable for removing graffiti, spray paint and ink.
Effective for removing silicone residues and marks caused by organic polymers.

Product specifications

Appearance	Starlike® Care Pro – Thick gel
Colour	White
Odour	Characteristic
Customs heading	3402909000
Responsible packaging	0.5 l recycled plastic bottles
Shelf life	24 months in the original packaging, away from heat sources and direct light. Keep away from frost.

Application Specifications

Working time	10–30 minutes
Flammability	No
pH	11,5 - 12,5
Specific gravity	1.12 kg/l
Application	Starlike® white sponge or felt
Permissible application temperatures	From +5°C to +35°C
Coverage	4–6 m^2/l

Application

Shake well before use.
To remove streaks or residues of epoxy mortars, the cleaner must be applied once the grout has fully cured (normally after 5 days at a temperature of +20/+25°C).
The product will take less time to set on fresh residues, whilst it may require longer contact times for very old residues.
Apply the product undiluted by pouring it directly onto the affected surface and spreading it evenly using a suitable pad or white Starlike® felt pad. Leave to work for approximately 10–30 minutes, depending on the extent of the streaking.
It is recommended that the product be mechanically scrubbed whilst it is taking effect to facilitate removal.
Wipe up the cleaning solution with a damp sponge.
Finally, rinse thoroughly with clean water and dry with a clean cloth or towel.
Do not wait for the rinse water to evaporate, as this will cause water marks to reappear on the surface.
If, after rinsing, any traces of the epoxy coating are still visible, repeat the application using the same method.

Warnings

Apply the product at temperatures between +5°C and +35°C
When handling the product, wear suitable protective clothing. Follow the instructions on the label and in the relevant safety data sheet
Before use, protect doors, window frames, rubber seals, furniture, taps, metal or PVC profiles and all surfaces that could be damaged by direct contact with the cleaning agents
Change the rinse water frequently
In the event of accidental spills, absorb the product using an absorbent material (paper, sawdust, vermiculite, etc.) and dispose of it in a suitable

container
Do not use the product for applications not listed on this technical data sheet
For further information, please contact Litokol's Technical Customer Service on +39-0522-622811 or via customercare@litokol.com

Safety Information

For the safe use of our products, please refer to the latest version of the Safety Data Sheet, available at www.litokol.com
PRODUCT FOR PROFESSIONAL USE

Legal notices

The information and specifications contained in this technical data sheet are based on our best experience.
However, as we are unable to directly influence site conditions or the execution of the works, these are general guidelines which do not in any way bind our Company.
We therefore recommend carrying out a preliminary test to verify the product's suitability for the intended use; in any case, anyone intending to use it is required to determine whether or not it is suitable for the intended use and, in any event, assumes all liability that may arise from its use.
Always refer to the latest updated version of the Technical Data Sheet, available on the website www.litokol.com

Product details **No. 411**
Revision **No. 0**
Date: **05 25**

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