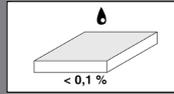
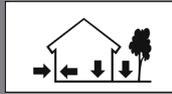


SCHÖNOX® EPOXY CLEAN



Washing aid for epoxy resin grouts

concentrated cleaning agent used for cleaning epoxy based grouts especially for SCHÖNOX CF DESIGN. SCHÖNOX EPOXY CLEAN is suitable for ceramic tiles and glass mosaic.



Product characteristics

- for interior and exterior use
- on walls and floors
- suitable for vitrified tiles, ceramic tiles and glass mosaic
- safe application and multi-purpose use
- for easy washing of SCHÖNOX CF DESIGN
- prevents leaving a film when grouting
- concentrate, can be diluted with water
- economical in consumption

Applications

- SCHÖNOX EPOXY CLEAN is used to clean epoxy-based grouts especially SCHÖNOX CF DESIGN when grouting ceramic tiles and glass mosaic without leaving an epoxy veil.
- Proper processing of the grout is essential to avoid an epoxy resin haze.

Recommended method of working

- We recommend the SCHÖNOX EPOXY TOOLBOX for professional application.
- Add 1 measuring spoon of SCHÖNOX EPOXY CLEAN to 7.5 l water to emulsify. It is possible to spray the cleaning agent on the surface with a spray bottle before.
- For the final cleaning use fresh, clean, cold water and a new hydro-sponge. Add 1-2 measuring spoons of SCHÖNOX EPOXY CLEAN to 7.5 l water for final cleaning. It is possible to spray the cleaning agent on the surface with a spray bottle before. Change the water regularly.
- Then let the entire surface dry after cleaning. The steps below can be repeated if the resin film is still visible after cleaning the surface.
- If necessary, remove any remaining veils the next day with SCHÖNOX EPOXY CLEAN. Add 3-4 measuring spoons of SCHÖNOX EPOXY CLEAN to

7.5 l water. If necessary, a hard sponge or a white pad may help.

- We recommend rinsing the prepared surface with clear water to remove any residue from the surface. If necessary, dry strongly non-slip tiles with a wet vacuum cleaner.
- Do not use SCHÖNOX EPOXY CLEAN in combination with natural stone or acid sensitive surfaces. This can lead to stains on the surface. If necessary, create a test area beforehand.

Packaging

- 500 gram bucket (4 pieces per unit)

Storage

- Store SCHÖNOX EPOXY CLEAN in cool, dry, frost-free conditions.
- Storage life of 2 years (in closed packaging).
- Opened packages should be closed immediately.
- SCHÖNOX EPOXY CLEAN can easily clump together over the storage time, but this has no influence on the cleaning effect if it is dissolved in water.

Disposal

- Empty packaging completely and dispose of in accordance with regulations
- For the disposal of product residues, waste water and containers with adherent product residues please follow the local governmental regulations.

Instructions

- Avoid eye contact.
- SCHÖNOX EPOXY CLEAN is slightly acidic in pH. Be sure to use protective gloves. Take into account further information in the safety data sheet. In all cases, spills or blemishes should be cleared as soon as possible by wiping the affected area dry and washing thoroughly with soap and (warm) water.
- Protect container from highly warming.
- Keep out of the reach of children.

Technical data

- Material: cleaning powder (concentrate)
- Color: white
- Application temperature and substrate temperature: +5 °C to +25 °C
- Storage temperature: not over +30 °C
- Mixing ratio: 1 measuring spoon = approx. 25 gram. 25-100 gram per 7.5 liter water
- Material consumption: 50-100 m² per 500 grams SCHÖNOX EPOXY CLEAN. The value mentioned can differ with the frequency of changing the water.

All values are approximate and are subject to climatic fluctuations.

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- Components see Safety Data Sheet.
- The requirements of the relevant valid standards, guidelines and data sheets apply.

The applicable recommendations, guidelines, DIN regulations and safety data sheets are to be observed, together with the recognised architectural and engineering regulations. We guarantee that our products leave the factory in perfect condition. While our recommendations for use are based on tests and practical experience, they can only provide general guidance without any assurance as to product characteristics, since we have no influence over the conditions on site, the execution of the work or the method of processing. This product data sheet supersedes all previous editions.



The Sika management system is certified to ISO 9001 and 14001 by SQS

Sika Deutschland GmbH

Subsidiary Rosendahl

P.O. Box 11 40

D-48713 Rosendahl / Germany

Phone +49 (0) 2547-910-0

Fax +49 (0) 2547-910-101

E-mail: info@schoenox.de

www.schoenox.com