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Sopro FH 867

Paving grout cleaning aid



High-alkaline liquid in aqueous solution used for temporary water-repellent treatment of absorbent concrete and natural stone paving units/coverings.

- Facilitates washing down and removal of grouts
- For brush and spray application
- Economical in use
- For walls and floors
- For indoor and outdoor use

Use

For impregnation of absorbent concrete and natural stone paving units/coverings to facilitate removal of cementitious and resinous paving grouts.
For indoor and outdoor use.

Colour

Clear, colourless

Drying time

Allow at least 2 hours drying time and ensure that Sopro FH 867 has properly dried prior to grouting.

pH value

Approx. 12

Application temperature

Between +5 °C and max. +25 °C

Coverage

5–15 m²/ltr

Shelf life

Approx. 2 years, subject to storage in original unopened containers; use up opened containers as promptly as possible.

Packaging

10 ltr canister
5 ltr canister
1 ltr bottle (only available in box with Nr 4)

Properties

Sopro FH 867 is a high-alkaline, aqueous material used for temporary water-repellent treatment of absorbent paving units. Treatment with Sopro FH 867 facilitates grouting and subsequent cleaning of surface.

Application

Apply undiluted Sopro FH 867 uniformly to clean, surface-dry covering using roller or broad brush. Avoid irregularities in coat as these may lead to discoloration. Spray application is recommended for high-suction substrates. Apply only as much material as can be taken up by covering. With polished and low-suction coverings, remove surplus material after 10 minutes. Do not allow surplus material to dry on surface.

Allow at least 2 hours drying time and ensure that Sopro FH 867 has properly dried prior to grouting. **Trial laying of sample area is strongly recommended to confirm suitability of product.**

Tools/tool cleaning

Roller, brush, spray equipment; wash tools with water immediately after use.

Please note

Due to product-specific properties, non-uniform or overly thick application may result in irreversible staining and greying of surface.

Protect alkali-sensitive surfaces, e.g. wood, linoleum, glass etc. Immediately wipe off splashed/spattered material.

Disposal

Disposal with wastewater is permissible subject to dilution. Container is made from eco-friendly polyethylene (PE) and is recyclable. Clean, fully emptied containers may be disposed of via recycling collection system. WGK (German Water Hazard Class) 1 to VwVw5 (German Administrative Regulations on the Classification of Substances Hazardous to Waters) of 17.5.1999.

Safety precautions

Labelling in accordance with Regulation (EC) No 1272/2008 (CLP)

GHS05

Signal word: Danger

Contains potassium methyl silicates.

Hazard statements: H314 Causes severe skin burns and eye damage.

Precautionary statements: P102 Keep out of reach of children. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER or doctor. P332+P313 If skin irritation occurs: Get medical advice/attention. P405 Store locked up. P501 Dispose of contents/container in accordance with local regulations.

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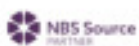
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