

# **LONGLIFE** stone



## Long-lasting, high-gloss emulsion polish

Long-lasting High-gloss For stone floorings

#### **Product profile**

- LONGLIFE stone is a high gloss, wear and tear resistant emulsion polish for natural and artificial stone floorings.
- As a safety aspect the caring LONGLIFE stone is slip-resistant because of the contained powerful care components (according to DIN 51131) even under strong frequentation.
- The cost- and time-saving LONGLIFE stone is highly resistant to heel marks and soils even during highest strains.
- High-speed-polishing increases the durability, produces a preservation of the surface and reduces resoiling.
- The protective film of LONGLIFE stone has a high filling capacity and provides a uniform, high gloss appearance after the first application.

#### Area of application

- Convenient for stone floorings, natural or fabricated, including absorbent stone floors.
- Do not use on glazed tiles and fine stone surfaces.

#### Ingredient declaration

For the ingredients list, please see the Safety Data Sheet

### Sustainable development and production





**Application and Dosing** 

Floor preparation: strip the floor, remove all dirt and old dispersion layers.

Dose in relation to

application. Follow below instructions.



Initial treatment: apply 2-3 thin and uniformlayers. Drying time between the applications at least 30min.



Large areas: work in sections and apply wet in wet. Usage: approx. 2 L / 100 m<sup>2</sup>.



Coating refreshment: remove slight scratches using the spray-cleaner-method and a highspeed

machine with red pad.



After awaiting the fair drying time (one day) polish with Ultra High-Speed-Method (>1000











#### Product safety, storage and environmental instructions

Safety: For professional use only. For further information see Safety Data Sheet. Storage: Store at room temperature in the original container. Keep from freezing. Environmental: Only give completely emptied packaging to a special waste disposer.



Your trusted partner on site

