



ARDEX RG Cleaner

Epoxycleaner

- Special cleaner for removing epoxy resin contamination
- Construction cleaning of newly laid earthenware, stoneware and porcelain stoneware coverings
- Thorough cleaning of heavily soiled surfaces before treatment with other ARDEX products
- Removal of epoxy resin residues from tools and equipment



Area of application

Indoor and outdoor. Walls and floors.

Special cleaner for removing epoxy resin residues after grouting. For basic cleaning of heavily soiled, dirty surfaces and for cleaning newly laid surfaces after construction work.

ARDEX RG Cleaner Epoxy Cleaner also removes stubborn general soiling such as various oils, grease films, polymer and wax layers and various emulsions.

Settings

The cleaning components contained in the product dissolve the dirt from the surface and keep it in the cleaning water.

Art

Alkaline cleaning concentrate consisting of biodegradable alkalis, surfactants and auxiliary agents.

ARDEX RG Cleaner is ready to use and can be diluted up to a ratio of 1 : 10 if necessary.

Substrates

ARDEX RG Cleaner Epoxycleaner is used on earthenware, stoneware and porcelain stoneware coverings.

Processing

Removal of epoxy resin residues

Depending on the degree of contamination, ARDEX RG Cleaner can be applied undiluted or diluted up to 1 : 10. After an exposure time of 10 – 20 minutes, the film can be

mechanically loosened and removed using a scrubber or a white cleaning pad. For best cleaning results, we recommend a mixing ratio of max. 1:2 and an exposure time of at least 20 minutes. For stubborn contamination, the cleaner can be applied undiluted or diluted up to a mixing ratio of 1:1. In this case, the application time can be extended to 30 minutes. Please note: do not allow the solution to dry. Remove with a rubber squeegee, wipe it up and rinse 1–2 times with plenty of clean water. Conventional wet vacuum cleaners or cleaning machines (scrubbing machines) are suitable for removing excess material.

Basic cleaning

First remove loose dirt. Then apply ARDEX RG Cleaner undiluted or diluted with water in a ratio of approx. 1 : 10 using a suitable tool (sponge, cloth, brush, etc.) and allow to act for approx. 10 – 20 minutes.

Do not allow the solution to dry. Remove with a rubber squeegee, collect and rinse 1–2 times with plenty of clean water. Conventional wet vacuum cleaners or cleaning machines (scrubbing machines) are suitable for removing excess material.

Please note

Do not use on natural stone, polished marble, anodised aluminium, painted surfaces or other substrates sensitive to alkalis. It is recommended to always test the product on an inconspicuous area first.

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Residues should be removed as soon as possible after grouting with ARDEX RG 12 Epoxy Grout, fine or ARDEX WA Epoxy Grout, but no earlier than 12 hours after application. The longer the residues remain on the surface, the more difficult the subsequent cleaning process will be.

Note

The information in our safety data sheets must be observed.

For commercial use only!

Zusatzinformation

Handle with care during processing: avoid dust formation and release into the environment.

Dispose of the container and its contents in a sealed state in accordance with applicable local/regional/national/international regulations.

Technical data according to ARDEX quality standard

Material requirement approx.	Component A 100 - 200 ml cleaning agent 300 - 400 ml cleaning agent	Component B 10 l Water 10 l Water	Application For manual cleaning With cleaning machine
Density	1.1 g/cm³		
Colour	Clear, yellowish, liquid		
Processing temperature	+15°C to +25°C		
Solubility in water	Completely		
Product details			
PH value approx.	14		
Labelling according to GHS/CLP	See relevant safety data sheet		
Self-service regulation	3		
Labelling according to ADR	See relevant safety data sheet		
Packaging	Plastic bottle with 1 litre net content, packed in a box of 10 bottles		
Storage	Can be stored in a cool but frost-free place for approx. 24 months in the original sealed container. Seal opened containers tightly.		