

## Lithofin KF Grout Protector

A special product from the LITHOFIN-Range for ceramics, quarry tiles and porcelain (KF). Lithofin KF Grout Protector is a ready-to-use, solvent-free special impregnator based on a combination of high-quality water and oil repellent compounds.

### Technical Data:

Density: approx. 1.0 g/cm<sup>3</sup>

Appearance: liquid, clear

Odour: unspecified

pH-Value: approx. 4,5

Flash Point: n.a.

### Properties

Due to its low viscosity, Lithofin KF Grout Protector penetrates well into porous surfaces. Once dry, the remaining active ingredients show a good water and an excellent oil repellent effect. Oil and other substances remain on the surface where they can easily be removed before they cause stains. Removing greasy kitchen dirt becomes easier. The appearance on the surface is not altered; it may however become slightly darker.

### Field of Use

For protecting absorbent, porous cement-based grouting especially in kitchens and sanitary areas.

### Directions for Use

The surface to be treated must be absorbent, clean and free of grease. Use Lithofin KF Grout Cleaner to clean grout lines.

Evenly and generously apply Lithofin KF Grout Protector undiluted to the dry surface with a brush or roller. In case of highly absorbent cement grouting, repeat the application several times.

After approx. 20 minutes, completely remove all product residues with a cloth. Do not allow the product to dry on the surface.

Please Note: always try the product in an inconspicuous area prior to use. Protect glass, porcelain, polished and varnished surfaces, plastics and other sensitive surfaces against splashes.

Drying Time: approx. 2 hours. The impregnator will be fully effective after 48 hours, protect the surface against water, oil, etc. during this time.

### Coverage:

When treating grout joints: approx. 10m<sup>2</sup>/L

### Storage

Keep closed, cool and dry. Frost-free.

Shelf life of up to 2 years.

### Environmental Protection

The contained surfactants are biologically degradable according to EU-regulations.

Disposal: waste code according to EWC/AVV 07 01 99. Bottles/canisters are made of environmentally friendly polyethylene and can be recycled (see information on label).

### Safety

UFI: 5220-A0AM-J00U-Q2U2

Ingredients: polymers, auxiliary agents, water.

Labelling according to EU-Directive 1272/2008(CLP):

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| ADR 2019: labelling for transport |       |                         |
|-----------------------------------|-------|-------------------------|
| Unit                              | Label | Notes on freight papers |
| a)                                | --    | none                    |

### Packaging

a) 500ml bottle with child-proof cap (10 per box)

Please Note: statements concerning environmental and safety issues refer to the product as delivered (concentrated). This information should be considered to be informal and non-binding. The products must be used according to local conditions and materials. Always test the product in an inconspicuous area. (GB07.23sz/07.23)