

## Lithofin KF Conditioning Cleaner

### Description

A special product from the LITHOFIN range for ceramic tiles and porcelain stoneware (KF). The cleaning and care concentrate is mildly alkaline and solvent-free. It contains a balanced combination of special grease and dirt-dissolving cleaning components with nourishing, non-layer-forming additives.

### Properties

As a wiper water additive, Lithofin KF Conditioning Cleaner dissolves and removes general soiling. It leaves no layers and does not form insoluble residues. The cleaned surfaces become streak-free and are always maintained with regular use.

#### Specifications:

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

Appearance: Liquid, Clear, Blue

Smell: slightly citrusy-like

pH value: approx. 10 (concentrate)

Solubility in water: 100%.

### Scope

For regular maintenance of all normal to moderately stressed ceramic tile coverings with all types of surfaces. Ideally suited for porcelain stoneware.

### Processing

Lithofin KF Conditioning Cleaner is always added to the mopping water. One shot (approx. 20 ml to 10 litres of water) is sufficient. Wipe the covering with a damp cloth or mop, then pick up the cleaning solution with the well-wrung cloth. Do not walk on the still damp soil. Lithofin KF Conditioning Cleaner can also be used in automatic cleaning machines.

**Dosage:** Approx. 100 ml per 10 litres of water.

**Please note:** Do not leave to work on polished marble, anodised or other alkali-sensitive surfaces. If in doubt, try it on an inconspicuous area beforehand.

**Note:** In case of heavier soiling, we recommend Lithofin KF Intensive Cleaner for basic cleaning as needed. Occasional cleaning with Lithofin KF Sanitary Cleaner can also be beneficial.

### Productiveness

Very economical concentrate.

Average consumption with daily machine cleaning: approx. 2 litres / 100 m<sup>2</sup>/per month.

### Storage

Closed and cool. Can be stored for up to approx. 5 years.

### Environmental protection

The surfactants are biodegradable in accordance with Regulation (EC) No. 648/2004 (detergents regulation).

**Disposal:** The container is made of environmentally friendly polyethylene (PE) and is recyclable. Rinsed containers can be disposed of via the recyclable material collection system (see note on label).

For information on labelling, transport and disposal, please refer to the safety data sheet.

### Packaging units (PU)

a) 1 liter bottle with child-resistant cap

(10 pcs. in a box)

b) 5 -liter canister (2 pcs. in a box)

Please note that the environmental and safety information applies to the (concentrated) product in delivery form. If dilution is appropriate for the application, the classification may change.

This information can and should only provide non-binding advice.

The use of the products must be adapted to the local conditions and the surfaces to be treated. If there is no experience and in all cases of doubt, the product should be tried out in an inconspicuous place beforehand. (GB2.26/9.25)