

## Lithofin KF Intensive Cleaner for porcelain and ceramic tiles

### Description

A special product from the LITHOFIN-Range for all ceramic tiles (KF). Lithofin KF Intensive Cleaner is a strong alkaline product based on highly active and biologically degradable components.

### Properties

Lithofin KF Intensive Cleaner dissolves and removes stubborn ingrained dirt, oil and grease, rubber, care product residues, etc.

#### Technical Data:

Density: approx. 1.1 g/cm<sup>3</sup>

pH-Value: >12

Appearance: liquid, yellowish

Odour: pleasant

Flash Point: > 75°C

Solubility in Water: complete

### Field of Use

For basic and thorough cleaning of dirty or poorly maintained surfaces. For regular maintenance where care with Lithofin KF Conditioning Cleaner is not sufficient and on surfaces subject to heavy wear and tear. Suitable for all polished and unglazed porcelain tiles. For indoor and outdoor use.

### Directions for Use

Dilute Lithofin KF Intensive Cleaner up to 1:10 with water and distribute evenly on the surface with a brush or scrubber. Allow the product to work for 10 to 20 minutes, brushing occasionally and not allowing the product to dry. Remove from the surface with a cloth or with a wet and dry vac and rinse the surface twice with clear water.

**Please Note:** do not use on polished marble, aluminium, varnishes and other surfaces sensitive to alkali. Always try the product in an inconspicuous area prior to use.

**Coverage:** depending on dirt and dilution rate  
 Approx. 10 to 15 m<sup>2</sup> when used as a concentrate  
 Approx. 50 to 300m<sup>2</sup> when used diluted

**Advice:** For regular maintenance of surfaces subject to normal wear we recommend Lithofin KF Conditioning Cleaner. In areas with hard water use Lithofin KF Ceramic-Clean for an occasional cleaning.

### Storage

Keep closed, cool and dry.  
 Shelf life of up to 5 years.

### Environmental Protection

Surfactants are biologically degradable in accordance with EU-regulations.

**Disposal:** diluted product may be added to waste water. Containers are made of environmentally friendly polyethylene (PE). Clean containers can be recycled through collection systems.

### Safety

**Ingredients:** <5% non-ionic surfactants, <5% anionic surfactants, <5% phosphonate, perfume, auxiliary agents.

**Labelling according to EU-Directive 1272/2008(CLP):**  
 GHS Symbol 05, Danger

May be corrosive to metals. Causes severe skin burns and eye damage. Keep out of reach of children. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Dispose of contents and container in accordance with national/local regulations.

ADR2015: regulations for transport		
Unit	Label	Notes on freight papers
a)	LQ	none, due to limited quantities
b)	8, UN1719	Caustic alkali liquid n.o.s. (sodium hydroxide), 8, UN1719, III

### Packaging

- a) 1 litre bottle with child-proof cap (10 per box)
- b) 5 litre canister (2 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. (GB8.15gps/6.15)

### Distribution in UK and Ireland:

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