

## Lithofin Abra-CLEAN Special cleaner with abrasive nano-particles

### Description

A special product from the LITHOFIN range for professional use. Mild alkaline special cleaner made of highly effective cleaning components with abrasive nano-particles. It does not cause unpleasant or harmful fumes. The viscous shape ensures easy processing.

### Properties

Lithofin Abra-CLEAN dissolves and removes hardened dirt deposits, greases, oils, wax films, stubborn incrustations and much more.

#### Technical Data:

Density: approx. 1.3 g/cm<sup>3</sup>

pH value: approx. 10

Appearance: viscous-cloudy, beige

Smell: perfumed

### Scope

For stubborn, stubborn dirt and for intensive cleaning of ceramic tiles and slabs for natural stone such as granite and similar hard stone. Can be used indoors and outdoors.

Ideal for removing the transport protection film from (porcelain stoneware) tiles.

Lithofin Abra-CLEAN can be added to other (non-acidic) cleaners as an enhancer: Apply the chosen cleaner and add approx. 20 to 50% Lithofin Abra-CLEAN and mix by brushing. Careful post-washing is required.

### Processing

Carefully sweep or vacuum the surface, as sand and other particles can cause scratches. Then lightly pre-wet the surface with water. Shake up product, apply directly and distribute. After an exposure time of approx. 10 minutes, work on the surface with a scrubber or machine until all impurities are dissolved. Picking up leftovers or vacuum and wash with clear water (several times). Tools before drying of the cleaner with water. Please note: Matting can occur on polished limestone, marble, lacquered surfaces and similar sensitive surfaces. We recommend creating a test area in every application.

Coverage: Approx. 5 to 20 m<sup>2</sup>/litre depending on the severity and type of soiling.

### Storage

Cool and closed. Can be stored for up to approx. 2 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

a) 500 ml bottles (10 per box)

b) 5 litre canister (2 per 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. (EN11.25gps/9.25)