

## Lithofin ASR Alkaline Special Remover

### Description

A special product from the LITHOFIN-line for professional use.

Highly alkaline, self-acting cleaner based on alkalis in a balanced combination of highly effective, biodegradable cleaning components and solubilizers. It is solvent-free, odorless and does not cause unpleasant or harmful fumes.

### Properties

Lithofin ASR dissolves and removes wax, oil, grease, paint, soot, hardened residues of stone care products, stubborn incrustations, burnt-on greases, extreme general soiling, etc.

#### Technical Data:

Density: approx. 1.2 g/cm<sup>3</sup>

pH: 14 (concentrate)

Flash point: n.a.

Appearance: liquid, yellowish, clear

Odour: non-specific

Solubility in water: complete

### Scope

Can be used for extremely stubborn dirt and for intensive cleaning of natural and artificial stone surfaces, ceramic tiles and slabs, cast stone, paving stones, etc. indoors and outdoors.

### Processing

Dilute Lithofin ASR with water up to approx. 1:3 to 1:5, apply and distribute, brush if necessary. After an exposure time of 5- 15 minutes, brush with a little water and rinse or peel off with a rubber squeegee.

Always wash well immediately with clear water. If stubborn dirt or unsatisfactory cleaning results, repeat the process if necessary or use the product pure.

For special applications (e.g. removal of 1K mortar residues, hardened grease/oil or impregnation on natural stone) that require different exposure times or processes, we recommend contacting the technical service.

Please note: Do not allow to act or use on polished marble, synthetic resin-bonded artificial stone, alkali-sensitive surfaces such as aluminium, anodised, some plastics (e.g. acrylic, etc.), lacquered surfaces, etc. We recommend testing in an inconspicuous area beforehand.

Coverage: Approx. 10 to 20 m<sup>2</sup>/litre depending on the severity and type of soiling, up to approx. 100 m<sup>2</sup>/litre when used diluted.

### Storage

Cool and closed. Can be stored for about 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

a) 1 litre bottle with child-proof cap (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.

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