

## Lithofin CEMENT-AWAY Cement Residue Remover - extra strong

In order to remove cement and mortar residues, acidic cleaners are required. Simply "covering" these residues with oil or wax based products is not a real solution because the residues will reappear on the surface. Restoring such surfaces then becomes a complex task.

### Description

Lithofin CEMENT-AWAY is based on a composition of special acids and cleaning components. This time-tested combination has proven to be the ideal product for many cleaning requirements of the professional user.

#### Technical Data:

Density: 1,12 g/cm<sup>3</sup>

pH-Value: <1 (concentrate)

Appearance: clear, yellowish

Odour: almond-like

Solubility in Water: very good

### Properties

Lithofin CEMENT-AWAY effortlessly removes surface residues such as mortar and cement, efflorescences, encrusted and engraved dirt, rust as well as calcium and limescale deposits.

### Field of Use

Universally usable after tile laying, during fabrication, for cleaning facades and wherever else ceramic tiles and stone must be thoroughly cleaned.

Lithofin CEMENT-AWAY is preferably used outdoors and at the installation site during construction.

Surfaces: suitable for all acid resistant surfaces such as ceramic tiles, brick, clay and quarry tiles, terracotta, concrete and many natural stones.

Please Note: not suitable for polished and finely honed limestone and marble as well as engineered stone.

Iron containing natural stones such as serizzo can develop yellow discolouration (rust) and should therefore rather be treated with Lithofin MN Builder's Clean to avoid this effect. For indoor use, we recommend Lithofin KF Cement Residue Remover for ceramics and Lithofin MN Builder's Clean for natural stones.

### Directions for Use

Dilute Lithofin CEMENT-AWAY up to 1:20 with water and apply it to the wet surface. Allow the product to work briefly, then rinse with plenty of clear water.

Please Note: always test the product in an inconspicuous area prior to use. Lithofin CEMENT-AWAY is not suitable for surfaces acid sensitive surfaces such as enamel, zinc, chrome, stainless steel, polished marble and limestone, certain decorative tiles, lacquer, etc. Sensitive materials can be damaged by vapours. Ensure good ventilation during and after use, and ensure that no vapours remain in the room.

Coverage: approx. 10 to 30m<sup>2</sup> depending on the kind and stubbornness of the deposits.

Keep closed and cool.

Shelf life of up to five years.

### Environmental Protection

The contained surfactants are biologically degradable according to EU-regulations. The acids are largely neutralized in the cleaning process.

Disposal: diluted product may be added to waste water.

Containers are made of environmentally friendly polyethylene (PE). Clean containers can be recycled through collection system.

### Safety

Contents: non-ionic surfactants; acids; auxiliary agents.

Risk and Safety Phrases: causes burns. Irritating to respiratory system. Keep locked up and out of the reach of children. Do not breathe vapour. Wear suitable protective clothing, gloves and eye/face protection. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Use only in well-ventilated areas.

First Aid Procedures: remove contaminated soaked clothing immediately. In case of inhalation, ensure of fresh air. In the event of symptoms refer for medical treatment. In case of contact with skin wash off immediately with soap and water. In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. In case of ingestion, do not induce vomiting. If swallowed by mistake drink plenty of water and seek medical treatment.

Emergency Procedures: in case of spill or other release, take up with absorbent material (e.g. sand, sawdust, general-purpose binder). Ensure adequate ventilation.

Product does not burn, fire-extinguishing activities according to surrounding.

Additional Information is listed on the Material Safety Data Sheet.

#### ADR2003:

corrosive liquid, n.o.s.

UN 1760, Class 8

Packaging Group III

### Packaging

1 litre bottle with child-proof cap (10 per box)

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.

Where no previous experience is available, or in cases of doubt, test the product in an inconspicuous area. (GB11.04gps/11.02)

### Storage

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