

## Lithofin WEXA Multi Purpose Cleaner

### Description

Lithofin WEXA is a universally usable multi-purpose cleaning concentrate. A combination of alkaline cleaning components and mild solvents allow for a wide field of use. Lithofin WEXA can be diluted with water and can therefore be optimally adjusted for all uses.

### Properties

Lithofin WEXA dissolves and removes old wax layers, care product residues, some sealants, self gloss films, oily and greasy dirt, rubber and tar marks, paint, etc.

#### Technical Data:

Density: ca. 0.95 g/cm<sup>3</sup>

pH-Value: ca. 10 (concentrate)

Appearance: yellowish, milky

Odour: mildly aromatic, citrus-like

### Field of Use

For thoroughly cleaning all types of stones, tiles and other water and solvent resistant surfaces. Lithofin WEXA can be used as an odour reduced wax and oil remover, it will require slightly longer working times than classic pure solvent based cleaners.

Diluted Lithofin WEXA can be used as a general basic cleaner whenever oily or greasy deposits need to be removed. Lithofin WEXA is the optimal cleaner for industrial situations and workshops as well as in general household use.

### Directions for Use

Apply Lithofin WEXA diluted up to 1:10 with a brush or white pad and allow it to work for 5 to 20 minutes depending on the stubbornness of the dirt deposit. Do not allow the product to dry, brush occasionally. At the end of the working time, add water and brush.

Remove the product from the surface with plenty of water and rinse well.

In very stubborn cases, repeat this process with longer working times and brushing. In case of light deposits, Lithofin WEXA can be diluted up to 1:20 with water.

Please Note: solvent sensitive surfaces, such as rubber, plastics, newly varnished surfaces, etc. may be attacked by the product. Always test the product in an inconspicuous area.

Coverage: approx. 7-15 m<sup>2</sup> per litre when used undiluted, up to 100 m<sup>2</sup> when used diluted.

### Storage

Keep cool, closed and dry.

Shelf life of up to 2 years.

### Environmental Protection

Surfactants are biologically degradable in accordance with EU-regulations. Free of chlorinated hydrocarbons.

Disposal: Containers are made of environmentally friendly tin plate. Clean containers can be recycled through collection systems.

### Safety

Ingredients: 5-15% non-ionic surfactants, 5-15% anionic surfactants, <5% phosphates, limonene, auxiliary agents.

Labelling according to EU-Directive 1272/2008(CLP):

GHS Symbol 05, 07, 08, 09, Danger

Hydrocarbons

May be corrosive to metals. May be fatal if swallowed and enters airways. May cause an allergic skin reaction. Causes serious eye damage. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects. Repeated exposure may cause skin dryness or cracking. Keep out of reach of children. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. 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.

ADR 2015: labelling for transport

Unit	Label	Notes on freight papers
a) b)	LQ	none, due to limited quantities

### Packaging

1 litre bottle with childproof cap (10 bottles per box)  
5 litre canister (2 canisters per box)

Please note: information about environmental protection and safety applies to the (concentrated) product as delivered. When the product is diluted, these properties may change.

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. (GB 8.15.gps/6.15)

### Distribution in UK and Ireland:

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