

## Lithofin MN Polish

### Description

A special product from the LITHOFIN-Range for marble, natural and engineered stone (MN). Lithofin MN Polish Cream is based on natural waxes, special additives and maintenance components, which is low on organic solvents.

### Properties

Lithofin MN Polish Cream is a care product which penetrates into the surface of the stone and enhances the colour structure. With regular use, the surface can be polished to a high gloss. Surfaces become less sensitive to staining, scratches and similar blemishes. Used regularly, Lithofin MN Polish Cream is the optimal care treatment for marble, granite and other natural stones.

#### Technical Data:

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

pH-Value: approx. 10

Flash Point: >23°C

Appearance: paste, whitish

Odour: unspecific

Solubility in Water: not soluble

### Field of Use

For freshening up the polish and for protecting polished natural stone surfaces, especially marble. For touching up dull areas on marble. Lithofin MN Polish is highly suitable for polishing small areas such as window sills, vanity tops, kitchen work tops and similar indoor surfaces.

Please Note: on large surfaces use Lithofin MN Polish (liquid).

### Directions for Use

Evenly apply Lithofin MN Polish in circular motions using a cloth. Work in small controlled sections. After max. two minutes polish the surface with a soft cloth.

Please Note: if the product is left on the surface for too long, it becomes difficult to polish. In this case, reapply Lithofin MN Polish Cream and polish immediately.

Coverage: approx. 20 to 40 m<sup>2</sup>/L

### Storage

Keep closed and cool. Not above 25°C, keep tin firmly closed. Shelf life of up to 2 years.

### Further Maintenance

For regular maintenance use Lithofin MN Wash & Clean or Lithofin EASY-CARE.

### Environmental Protection

Contains solvents, free of chlorinated hydrocarbons. Surfactants are biodegradable according to EU-Regulations.

Disposal: 500ml containers are made of environmentally friendly tin plate, 150ml tubes are made of environmentally friendly polypropylene (PP). Clean containers can be recycled through collection system.

### Safety

Keep out of the reach of children.

No health concerns once dried according to studies of FMFA (Forschungs- und Materialprüfungsanstalt Baden-Württemberg).

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

None.

ADR 2015: labelling for transport

Unit	Label	Notes on freight papers
a) b)	--	none

### Packaging

a) 150ml tube (10 per box)

b) 500ml tin (10 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. (GB11.15gps/10.15)

### Distribution in UK and Ireland:

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