

Lithofin MN Polish for all polished surfaces

Description

A special product from the LITHOFIN range for marble, natural stone and cast stone (MN). Lithofin MN Polish is a low-solvent cream based on natural waxes with special additives and care components.

Features

Lithofin MN Polish is a care product that is absorbed into stone surfaces and refreshes the colour structure. With regular use, it can be polished to a high gloss. The surfaces become less sensitive to stains, water marks and scratches. With regular use, Lithofin MN Polish optimally protects marble, granite and other natural stones.

Technical data:

Density: approx. 0.95 g/cm³
pH value: approx. 10
Flash point: >100°C
Appearance: pasty, whitish
Odor: non-specific,
Solubility in water: insoluble.

Scope of application

For gloss refreshment and protection of polished natural stone surfaces, especially marble.
For repairing slight matting areas in marble.
Lithofin MN Polish is ideal for polishing smaller surfaces such as window sills, washbasins, kitchen countertops and other interior surfaces.

Note: For larger areas, there is Lithofin MN Polish (cream).

Processing

Apply Lithofin MN Polish thinly with a cloth evenly in circular motions. Then polish the surface with a soft cloth (leave to dry for max. 2 minutes).
Note: If the cream dries for too long, it will be more difficult to polish. In this case, apply again and polish out immediately.

Coverage: approx. 10 to 20 m²/500 ml

Storage

Cool and dry. Do not exceed 25°C;
always close the container well.
Can be stored for up to approx. 2 years.

Further Maintenance

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

Environmental protection

Contains solvents, free of chlorinated hydrocarbons
Disposal: 500 ml can is made of environmentally friendly tinfoil and recyclable. 150 ml tube is made of environmentally friendly polypropylene (PP) and recyclable. Clean, dried 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) 150 ml tube (10 per box)
- b) 500 ml tin (10 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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