

## Lithofin MN Cobble Wax

### Description

A special product from the LITHOFIN range for marble, natural stone and cast stone (MN). Ready-to-use wax system in paste form made from natural and synthetic wax raw materials that form a hard-wearing film.

### Features

Lithofin MN Cobble Wax is a solid paste that is easy to apply and spread. It forms a superficial wax layer that is easy to polish after drying and gives the substrate a rich, silky-shiny appearance. The surfaces are also becoming less sensitive, easier to care for and increasingly beautiful.

#### Technical data:

Density: approx. 0.8 g/cm<sup>3</sup>

Flash point: > 43°C (c.C.)

pH: n.a.

Appearance: yellow-beige, pasty

Smell: aromatic

Solubility in water: not soluble

### Scope of application

For the final treatment of floors made of antique marble with sandblasted, acidified or similarly processed surfaces. The surfaces may also be pre-treated with Lithofin MN Stain-Stop to improve stain resistance.

The treatment results in a colourful, antique-looking appearance. Lithofin MN Cobble Wax is also used for the aftercare of surfaces that have already been waxed.

It is not suitable for polished or sealed surfaces, as well as outdoors.

### Underground

The substrate must be completely dried out, clean, stain-free and receptive. Removing the cement residue can be done with Lithofin MN Builders' Clean. The resulting roughening or pore opening makes it easier for the wax to penetrate. If necessary, remove powdery limescale residues mechanically with a hard pad.

Pre-treatment with Lithofin MN Stain-Stop to improve stain resistance is possible. In this case, after about 1 to 2 hours of drying time, immediately apply Lithofin MN Cobble Wax. The temperature of the surface should not be below 12°C.

### Processing

It is highly recommended to create a sample area, it shows the result and provides information about the application quantity, drying times, etc.

Lithofin MN Cobble Wax can be processed from the container. Especially in the case of dense substrates, liquefaction should be carried out by heating in a water bath. The liquid, warm wax penetrates deeper and results in a stronger color deepening.

Apply evenly and thinly with a lint-free cloth, spread and rub in. Treat highly absorbent, porous substrates possibly 2 times. After drying, polish with a brush or polishing pad.

Drying time: approx. 2 hours until polishing, loadable after approx. 12 hours. For larger application quantities, the drying time is extended to approx. 24 hours.

Coverage: Approx. 20 m<sup>2</sup>/litre for initial treatment depending on the type of surface, approx. 40 m<sup>2</sup>/litre for regrowth.

### Storage

Cool, dry and sealed. Can be stored for up to approx. 3 years.

### Aftercare

Further care of the treated antique marble flooring is carried out with Lithofin MN Wash & Clean, which is always added to the wiping fluid.

If the wax film wears off, you can refresh it with Lithofin MN Care-Sheen or wax it with Lithofin MN Cobble Wax.

### Environmental protection

Contains solvents. Free of chlorinated hydrocarbons. Do not allow to get into the wastewater.

Disposal: Container is made of environmentally friendly tinplate and can be recycled. Dried-out, empty containers can be disposed of via recyclable material collection systems (see note on label).

For information on labelling, transport and disposal, please refer to the safety data sheet.

### Packaging

a) 1 litre tin with child-proof cap (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. (EN11.25/9.25)