

## Lithofin MULTI-SEAL Protective Film with Satin Finish

### Description

The sealant based on high-quality acrylates and waxes is solvent-free, low-odour, ready to use and easy to process.

### Properties

After drying, a glossy film is formed, which gives dull, matt and rough surfaces a subtle shine and an elegant appearance.

Dirt no longer penetrates the surface and can be easily wiped off. Rough coverings are given a fine surface, making them easier to wipe and easier to care for overall. The resilience of the film is good. The protective film not only reduces premature wear – the appearance of the base is also improved: the colours are emphasised and appear fresher. Existing signs of wear (e.g. running marks) are visibly reduced.

#### Technical Data:

Density: approx. 1.0 g/cm<sup>3</sup>

pH value: approx. 9

Appearance: milky white

Odour: almost odourless

### Scope

For sealing and protecting new floor and wall coverings and for refreshing already sealed surfaces.

For indoor use only.

Substrates: unglazed ceramic tiles, clay, brick and clinker tiles, rough, sawn and similar natural stone surfaces made of marble, limestone, slate, etc.

Note: Not suitable for non-slip coverings, as well as glazed or polished and other dense surfaces.

For surfaces subject to high mechanical stress and outdoors, we recommend non-layer-forming impregnations such as Lithofin MN Stain-Stop.

### Processing

The substrate must be clean, free of oil and grease and well dried. Remove dirt and old care products with a suitable LITHOFIN cleaner and wash well with water. The creation of a test area is recommended.

Application devices: short pile mop, lint-free cloth or similar. Shake the product lightly and apply undiluted and evenly. The amount applied depends on the absorbency of the coating; there should be an even, visible liquid film on the surface. If necessary, a second application can be made after approx. 2 hours at right angles to the first. Lithofin MULTI-SEAL can also be used diluted on a weakly absorbent substrate.

Processing temperature (surface): 15 to 25°C

Yield: Approx. 15 to 20 m<sup>2</sup>/litre depending on the substrate.

Drying time: Walkable after approx. 2 hours, depending on ambient temperature and humidity. Do not walk on while drying. The protective film is fully loadable after 5 days.

### Further care

To refresh and maintain the protective film, add Lithofin MULTI-SEAL (approx. 1 cup per 8 litres of water) to the wiping water from time to time, using a cotton mop cover.

For ongoing maintenance, Lithofin EASY-CARE or Lithofin MN Wash & Clean is used, which are always added to the wiping water.

The protective film can be removed with Lithofin MN Power-Clean or Lithofin KF Intensive Cleaner.

### Storage

Sealed, cool but frost-free. Can be stored for up to approx. 3 years.

### Environmental protection

Free of organic solvents, water-based.

Disposal: The container is made of environmentally friendly polyethylene (PE) and is recyclable.

Rinsed containers can be disposed of and recycled 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)** 1 litre bottle with child-proof cap (10 per box)

**b)** 5 litre canister (2 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. (GB2.26/9.25)