

## NATURAL WOODEN FLOOR SOAP HS 92

- > optimum care for oiled wooden floors
- > recommended for green living



### Product description

High-quality natural wooden floor soap for regular cleaning and protection of all wooden floors.

#### Delivery format:

Container	Outer packaging	Pallet
1 L / KKA	6	504

#### Storage:

Can be stored frost-free, cool, and dry on wooden shelves in the unopened original container for: 730 days

### Processing

#### Recommended tools:

Wipe with cloth or mop in the direction of the wood grain

#### Processing:

Add the wood soap to the mop water.

Distribute product evenly in wood grain direction with a well wrung-out cloth or mop. Weekly cleaning and care with wood soap is required to maintain the corresponding appearance and cleanliness.

### Technical data

Consumption	approx. 200 - 300 m <sup>2</sup> per litre
Mixing ratio	approx. 300 ml HS 92 to 10 l of water
Drying time	approx. 1 - 2 hrs at room temperature (+20°C)
Optimum surface temperature	min. +10°C
Cleaning	with pure water

## Substrate

### Suitable substrates:

all oiled wooden floors

The substrate must be free of dust, dirt, oil, grease, silicon, separating agents, washing residues. The requirements of the applicable standards, guidelines, and data sheets apply.

## Product and processing instructions

### Material information:

- The properties of the material may be significantly altered if not processed within the ideal temperature and/or humidity range.
- Bring the materials to the proper temperature before processing!
- To maintain the product properties, do not add any foreign materials!
- Water dosing quantities or dilution information must be strictly adhered to!
- Check tinted products for colour accuracy before application!
- Colour consistency can only be guaranteed within the same batch.
- The environmental conditions significantly impact colour formation.

### Environmental information:

- Do not process at substrate temperatures below +15°C!
- The ideal temperature range for the material, substrate, and air is +15°C to +25°C.
- The ideal humidity range is 40% to 60% relative humidity.
- Increased air humidity and/or lower temperatures may prolong the drying, setting, and hardening time, while lower air humidity and/or higher temperatures will speed it up.
- Ensure adequate ventilation during the drying, reaction, and hardening phase; avoid draughts!
- Protect against direct sunlight, wind, and weather!
- Protect adjacent components!

### Tips:

- We recommend using a test surface first or a small area for initial, small-scale testing.
- Please observe the product data sheets of all MUREXIN products used in the process.
- Keep a genuine original container of the respective batch for later repair work.

The information provided reflects average values obtained under laboratory conditions. Due to the use of natural raw materials, the indicated values of individual deliveries may vary slightly without impacting the product suitability.

## Safety instructions

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Information that is assumed to be familiar to experts has been omitted. Please observe the current, technical, national and European standards, guidelines and data sheets regarding materials, substrates and the subsequent construction. Please contact us if you have any reservations or doubt. This version is rendered invalid if a new version is released. The most recent data sheets, safety data sheets and the terms and conditions are available online at [www.murexin.com](http://www.murexin.com).