

# Natural Wood Soapoil

## Product properties

Combined cleaning and care product for worn, oiled wooden floors. Combines effective cleaning with care as the soap oil adds a certain amount of oil to the floor. The oil protects the surface while maintaining the warm glow of the wood. Facilitates the maintenance of oiled floors by extending the time interval between treatments with floor oil.

- **Cleaning and care product**
- **Protects the surface**
- **Eases maintenance of oiled floors**



## Labelling



## Product use

Used for all types of wood.

Soap Oil White is used for floors that have been oiled with white floor oil.

For newly oiled floors, washing with floor soap is recommended.

## Substrate

Must be clean, dry, firm and suitable for surface treatment.

Must not be varnished or painted.

## Treatment

Vacuum clean the floor.

Dilute Natural Wood Soapoil 1:20 with cold water - max. 20°C.

If the floors are very dirty, worn or impoverished, the amount of soapoil can be increased.

Heavily soiled floors are cleaned with Natural Wood Cleaner and rebuilt with the original treatment.

## Application

Shake the can before use.

Use a floor mop or a lightly wrung cloth and wash approximately 10 m<sup>2</sup> at a time.

Wash along the length of the wood and never leave water on the floor after washing.

Wipe the floor immediately afterwards with a mop or wrung-out cloth.

## Expected result

Saturated and clean surface.

## Environmental information

Remove as much paint as possible from tools before cleaning.  
Paint and cleaning fluid must not be poured down drains, but collected and disposed of as environmental waste.  
Empty and dry packaging should be sorted as plastic.

## Storage

Cool, frost free and tightly closed

## Protection equipment

Protect skin and eyes from splashes with suitable clothing, gloves and glasses.  
Avoid inhalation of spray mist and grinding dust.  
Wear suitable protective equipment, see safety data sheet for further information.

## Technical Data

Product Type	Impregnation
Density (kgs/l)	1.01
Solids Weight %	18
Mixing ratio	1:20 with water
Nominal spreading rate (m²/ltr.)	180
Min. working temp. during application and drying/curing	Min. +5°C
Humidity	Max. humidity 80 % RH.
Recoatable at 20° C, 60 % RH (Hours)	2
Dilution	Water
Cleaning of Tools etc.	Water
Country of Origin	Denmark

## Current TDS Version

December 2024

## Replaces TDS Version

April 2024