

Natural Wood Floor Soap

Product properties

Soap for cleaning and soap saturation of untreated, soap- or lye-treated wooden floors. Has a strong cleaning effect, saturates the pores of the wood and protects the wood against the penetration of dirt and liquids such as coffee, red wine, etc.

- Soap treatment
- Cleaning effect
- Protects against dirt and liquid penetration



Labelling



Product use

Can be used on all types of wood.

Floor Soap Extra White is not suitable for dark woods.

Substrate

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

Must not be varnished or painted.

Treatment

Remove dirt, grime, grease and stains with Natural Wood Cleaner.

Uneven surfaces are sanded to a uniform surface.

Application

Mop or lightly wrung cloth along the length of the wood.

For soap saturation, repeat the treatment 3 times over 2 days before using the floor.

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

Expected result

Surface that appears uniformly saturated.

Cleaning and maintenance

Floors treated with Natural Wood Floor Soap are cleaned and soaped as needed.

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

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.

Technical Data

Product Type	Impregnation
Density (kgs/l)	1.01
pH	9.5
Mixing ratio	For soap saturation: 1 litre of soap to 10 litres of warm water. For cleaning: 2.5 dl soap to 10 litres of warm water.
Nominal spreading rate (m²/ltr.)	50
Min. working temp. during application and drying/curing	Min. +15°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

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