

Wood Lotion

Care product for maintenance care

UFI: UWNS-723D-600Y-S4M7

Description

Protective care product for first maintenance after installation and ongoing care of oiled wooden surfaces indoors. The natural oils, resins, and waxes contained in the product intensify the colour of the wood and make it more stain- and dirt-resistant.

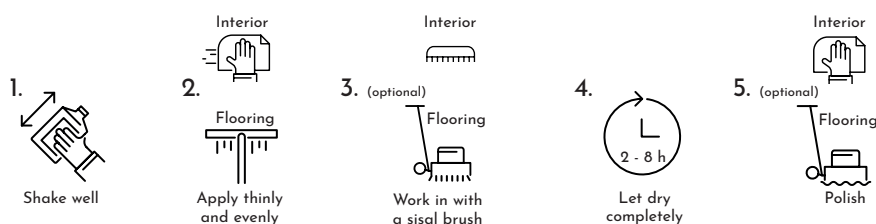
Preparation

Thoroughly clean the wood surface before use (recommendation: Wood Soap, for heavy soiling Wood Soap Intensive). Important: ensure that the surface is completely dry before applying Wood Lotion. Cover or tape off any adjacent areas to prevent damage.

Application

Shake the product well and spread it evenly and thinly in the direction of the grain on the wooden surface using a squeegee or cotton cloth (not microfibre!). For an optimally even result, the product can also be worked in with a sisal brush - either by hand or with a single-disc machine. Allow the product to dry completely. Depending on the conditions in the room (temperature, humidity, air circulation, underfloor heating, etc.), this can take between 2 and 8 hours. For an extra shine, polish the surface after drying using a polishing machine with a beige pad or sisal brush or by hand using a cotton cloth or a beige polishing pad.

The surface can be walked on after a few hours and is fully cured after approx. 6 weeks. After applying Wood Lotion, the surface should not be covered with carpets or similar objects for at least 6 weeks, as Wood Lotion requires contact with light and oxygen to cure.



Video Instruction



Flooring:
<https://vimeo.com/782900675>



Interior:
<https://vimeo.com/788642305>

Important Notes

Dispose of cloths soaked in Wood Lotion in a fireproof container as there is a risk of spontaneous combustion. Test the product on an inconspicuous area first. The product may alter the colour appearance. On dark wooden surfaces or wooden surfaces with dark pores, Wood Lotion should generally be worked in with a sisal brush, as otherwise light-coloured wax particles may become visible after drying. If wax particles remain visible, they can be removed by polishing or brushing. Wear safety gloves and goggles. The product is not suitable for laquered surfaces. A data sheet for medical personnel is available upon request.

Coverage

Approx. 60 m²/L. Actual coverage may vary depending on the condition and absorbency of the wood surface.

Storage

Store in a cool, dry place. Protect from frost.

Disposal

Do not allow to enter into surface water or drains. Do not allow to enter into soil/subsoil. Dispose of waste according to applicable legislation. This material and its container must be disposed of as hazardous waste. Handle contaminated packages in the same way as the substance itself.

Shelf Life

1 year from date of packaging

Ingredients

Water, natural oils and resins, aliphatic hydrocarbons, heavy metal-free drying accelerators

pH-Value

5-6

Density

Approx. 0.9 kg/L

Art.-No. / Packaging

31320 1-L-Set
 31319 2.5-L-Canister
 In addition, item 31543 "Maintenance Kit" includes a 200 mL bottle of Wood Lotion.

Made in

Germany

Reorder



Order the product easily via the webshop.
 Scan the QR code or enter the link in a browser:
<https://www.woodwellness.com/>

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& Hansen**

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Product Datasheet

Last updated 28.09.2026

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Classification

This mixture is not classified as hazardous in accordance with Regulation (EC) No 1272/2008.
EU limit value for this product (cat. A/f): 700 g/l (2010). This product contains max. 289 g/l VOC.
UFI: UWNS-723D-600Y-S4M7

Hazard Statements

EUH210 Safety data sheet available on request

Precautionary Statements

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Transport Information

No dangerous good in sense of transport regulations.

Tests and Certificates

Saliva and sweat resistant according to DIN 53160-1 (fastness rating -5-)
DTNW test report no.: Sch22/P58/22

The information contained in this product data sheet is based on our current knowledge and experience under the specified application conditions. It is intended solely as non-binding information and does not constitute a guarantee or warranty. It is the user's responsibility to check the suitability of the product for the intended application and to ensure compliance with legal requirements. No liability is accepted for damage caused by improper use.

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