



Maintenance Oil may be used for the maintenance of all oxidative oiled wood surfaces and is especially suitable for the regular maintenance of oiled wood floors. Can be applied manually with a polishing pad and by machine (floors larger than 8-10 m²).

- **Makes floors even more durable**
- **Highlights the glow and grain structure of the wood**
- **Gives the wood a beautiful, breathable surface**
- **IBR-certified**



Application area

For care and maintenance of all oxidative oiled wood surfaces, especially floors.

Work description

Preparation	Product, room and floor temperature should be between 15°C–35°C. Ensure good ventilation at all times during the application and drying time. Clean the floor with 125 ml Wood Cleaner mixed into 5 L water. Leave the floor to dry for at least 8 hours. The floor must be completely dry. Always remember to test on a less visible spot to check the compatibility of the surface with the product.
Treatment	Shake the container carefully. Apply approx. 1 dl oil per 4 m ² with pad, short-haired paint roller, cotton cloth or use polishing machine for large surfaces. It is important that the Maintenance Oil is carefully polished into the wood. Continue polishing until the wood appears saturated and the surface looks uniform. Wipe the floor with clean, dry cotton cloths before proceeding with the next section of floor to be finished. The floor should not appear wet and there should not be any excess oil left on the surface after polishing. Continue stepwise till the floor has been finished.
Note	Do not clean the floor or expose it to water during the first 48 hours, while the oil is curing.

Drying time

Drying time when machine polished	4 hours at 20°C
Drying time when hand polished	24-48 hours at 20°C
Fully hard	48 hours at 20°C



Technical data

Binder	Vegetable oil components
Density	0.80-0.90
Solid content	Approx. 50 %
Shelf life	3 years
Application Temperature	+ 15-25°C
Coverage	30-40 m ² /L, depending on wood type and surface
Colours	5 colours
Cleaning of tools	WOCA Solvent or turpentine
Storage	+ 10-25°C. Keep out of reach of children. Must not be exposed to heat [e.g. sunlight]. Store frost-free.
Hazard labelling	Risk of self-ignition: Due to the risk of self-ignition it is important that sanding dust and oil wetted cloths are wetted and disposed of in a tightly closed container after use.
VOC	This product contains a maximum of 490 g VOC/L. The limit value is 700 g VOC/L [cat. A/f (OB)].
Packaging	1 L - 2.5 L
Migration test of non-desired materials	EN 71-3:2013
Authorisations	Danish Indoor Climate IBR, TVOC28/A+

Maintenance and related products

Weekly cleaning	Natural Soap, #511010
Monthly care	Oil Refreshing Soap, #511210
Re-oiling	Master Colour Oil, #522055
Related products	Intensive Wood Cleaner, #551510A
Accessories	Paint Roller, 4 mm luv, #88004 Paint roller handle, 25mm, #599650 Telescopic rod, #599651

Contact

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