

WOODCARE.GUIDE

TEAK OIL

Updated: 26.07.2022



TEAK OIL	
Product size	250 ML
Description	For surface treatment of hardwood surfaces (e.g. teak, oak, beech, rosewood and mahogany) both indoors and outdoors.
Color	Transparent
TECHNICAL DATA	
Composition	White mineral oil, petroleum distillates
Unit weight	0,8 kg / L
Drying time	1-3 days depending on the surface and weather conditions
Lowest operating temperature	+5 °C degrees
Flash temperature	+72 °C degrees
Tools	Brush, clean cloth
Tool cleaning	White spirit
Shelf-life	At least a year.
Storage	Sealed packaging and protected from frost.



NOTICE!

- Teak oil is not suitable for varnished or painted surfaces.
- The product can change the color tone of the treated wood.

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TECHNICAL DATASHEET

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FEATURES

Teak oil absorbs into the wood, protecting it from moisture and dirt, and forms a strong weather-resistant layer. The oil seals the wood and brings out the grain and knots of the wood beautifully.

APPLICATIONS

Suitable for surface treatment of hardwood surfaces (e.g. teak, oak, beech, rosewood and mahogany) both indoors and outdoors. Teak oil is also suitable for bathrooms (e.g. hardwood surfaces in the bathroom).

INSTRUCTIONS

The wood material must definitely be dry, wood moisture below 15% and relative air humidity below 80%. First of all, clean lacquers, paints and other loose substances from the old surfaces to be treated.

The product is not diluted. Mix thoroughly before and during use. Apply the substance in thin layers with a brush or cloth and let it absorb. Allow the oil to absorb for about 30 minutes and then wipe off the excess oil that has not been absorbed. The wooden surfaces are sanded between treatments and the surfaces are treated again. Approx. 2-4 treatments are needed, depending on the quality of the wood surface and the purpose of use. Treat the end surfaces of the wood with particular care. Tools are cleaned with white spirit immediately after use. If necessary, a new surface treatment is done after a year.

ENVIRONMENTAL PROTECTION AND WASTE DISPOSAL

Plants and soil must be properly protected during work. Recyclable packaging. Empty and dried packaging for normal waste collection and otherwise local hazardous waste disposal plant.

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