

Table Top Oil

Properties

For all woods, e.g. pine, spruce, oak, beech, ash, mahogany, teak, etc. For table tops, furniture and similar. Not suitable for flooring.

- Highlights the natural glow of the tree
- Good protection against dirt and water
- Documented suitable for contact with food

Application

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Untreated or abraded wood: Clean with Flügger Natural Wood Cleaner and leave to dry. Apply oil with a brush in an even layer. Wait 30 minutes while the wood absorbs the oil. Apply more oil if dry spots appear.

Then wipe off excess oil with a dry cotton cloth. The surface must be completely free from excess oil.

Leave the tabletop for an hour and then repeat the treatment.

Best result is achieved with 2-3 treatments before use.

Previously oiled wood: The substrate must be clean, dry, firm and free from old paint or varnish residues. Sand the surface with fine sandpaper.

Clean with Flügger Natural Wood Cleaner.

After this, the method is the same as described above.

Hard woods: For optimum water resistance, perform an additional treatment.

BMaintenance

The surface can be freshened using a thin layer of Table Top Oil applied with a fine application sponge.

BGood practise

Avoid extensive water and fluid impact for the first 4-7 days.

It is recommended to perform a test treatment before commencing work. Perform the test treatment on a smaller surface, and note that the result will depend on the wood and its ability to absorb wood oil.

BNB!

Oily cloths may combust spontaneously. Saturate with water or incinerate.



Storage: Cool, frost free and tightly closed

Technical Data

Product Type	Wood stain
Gloss	10;Matte;[]
Density (kgs/l)	0.84
Solids Weight %	35
Solids Vol. %	38
Nominal spreading rate (m ² /ltr.)	20
Recoatable at 20° C, 60 % RH (Hours)	24
Fully cured at 20° C, 60 % RH (Days)	7
Dilution	Not to be diluted
Cleaning of Tools etc.	White spirit

Current TDS Version

July 2022

Replaces TDS Version

January 2017