



Worktop Oil is an air-hardening oil that penetrates deep into the wood, leaving a tough water and stain resistant surface. The oil highlights the wood's natural glow and gives the surface a natural, fresh appearance.

- **Very dirt and water resistant**
- **Natural appearance**
- **Can be used on all wood varieties**
- **Highlights the glow and grain structure of the wood**



Application area

For the care and maintenance of untreated or previously oil-treated/sanded surfaces. Only for indoor use.

Work description

Preparation	<p>It is important that both wood and oil have a temperature of min. 15 °C (preferably around 20 °C) and air humidity of approx. 50 %. Make sure that the room is well-ventilated for optimal evaporation and drying time. 1. Sand the untreated surface with grit 180. Vacuum clean the surface to remove sanding residue. 2. Thoroughly clean the surface with Intensive Wood Cleaner, mixed 1 part cleaner to 20 parts water. Then wash with clean water. After cleaning, leave the surface to dry for at least 8 hours at 20 °C. 3. Mix the oil thoroughly.</p> <p>Always remember to test on a less visible spot to check the compatibility of the surface with the product.</p>
Final sanding	Grit 180
Treatment	<p>4. Use a paintbrush to distribute an appropriate amount of oil in an even, covering coat. If possible, the reverse side of the work surface should also be given a coat of oil. 5. Wait approx. 30 minutes at 20 °C, while the oil soaks into the wood. Apply more oil if dry areas appear. 6. Polish with a red or white WOCA hand scrubber along the direction of the wood grain. This will make the surface more durable. 7. Then wipe off all excess oil with a lint-free cotton cloth. No excess oil should remain on the surface. If the surface is not wiped sufficiently dry, it will dry with a sticky texture. 8. Allow the surface to rest for an hour and repeat steps 3 to 7. The surface should be treated two or three times before use. For the final treatment, sand in wet oil with grit 280-400 wet sandpaper, before wiping off with a lint-free cotton cloth.</p>
Note	<p>The worktop should be maintained at least once a year, or when necessary [see 2-7]. For a superior result, use Worktop Oil or WOCA Maintenance Gel. For a more thorough restoration, follow the entire procedure.</p>

Drying time

Drying time	After cleaning with Intensive Wood Cleaner: 8 hours at 20 °C.
Light use	The oiled surface can be used after 24 hours at 20°C. During this period, the surface must not come into contact with water.
Fully hard	1 week
Note	<p>The oil does not harden completely until after about a week. Therefore, treat with care during this period. Any spilled liquids should be wiped up immediately. Wood humidity must not exceed 18%. High temperature and low air humidity will reduce drying times. Low temperature and high air humidity will extend drying times.</p>



Technical data

Binder	Vegetable oil components
Density	Approx. 0.9 g/ml
Solid content	Approx. 70 %
Shelf life	3 years
Application Temperature	+ 15-30° C
Viscosity	Approx. 35 sec.
Coverage	12 -15 m²/L
Colours	Natural, white, grey, black and mahogany
Cleaning of tools	With turpentine
Storage	+ 10-25°C. Keep out of reach of children. Must not be exposed to heat (e.g. sunlight). Store frost-free.
VOC	This product contains max. 260 g VOC/L. The limit value is 500 g VOC/L (cat.A/i).
Packaging	0.75 L

Maintenance and related products

Weekly cleaning	Natural Soap, article no. 511025 Natural Soap Spray, article no. 510900
Monthly care	Oil Refreshing Soap, article no. 511225
Related products	Intensive Wood Cleaner, article no. 551525
Accessories	Red hand scrubber, article no. 599755 Polishing cloth, grey, article no. 596057

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