

Maintenance Gel is for the care and maintenance of oiled indoor wooden surfaces and floors. The oil is quick-drying and leaves an attractive, water and dirt-repellent surface. Maintenance Gel is suitable for furniture, kitchen work surfaces, floors and other indoor wooden surfaces. It can also be used for improved results on factory-oiled/UV-oiled surfaces.

- **Especially suitable for UV-oiled surfaces**
- **Excellent results on factory-oiled surfaces**
- **Makes surfaces even more durable**
- **Simple application both manually and by machine**



Application area

For care and maintenance of all oiled wood types. Only for indoor use.

Work description

Preparation	<p>It is important that both wood and oil are at a temperature of at least 15°C, and ideally about 20°C, and that air humidity is approx. 50 %. Make sure that the room is well-ventilated, for optimal evaporation and drying time. 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.</p> <p>Always remember to test on a less visible spot to check the compatibility of the surface with the product.</p>
Treatment	<p>In case of grain raising, an advantage would be slightly to de-nib with fine sand paper or sanding pad (remove any sanding dust from the surface).</p> <p>Apply an appropriate amount of gel to a red/white WOCA Hand Scrubber and distribute over the surface in a thin, even coat. Continue polishing until the wood seems saturated and the surface has a uniform appearance. It is recommended to work on small areas at a time, as the gel dries quickly. For larger areas (floors larger than 10 m²) it would be advantageous to use a polishing machine. Immediately wipe down the polished surface with a clean, dry lint-free cotton cloth. When prepping with a machine, the final polishing should be done with a cotton cloth beneath the buffer. The surface should not appear wet and no excess gel should remain on the surface. If the wood does not seem fully saturated after 4-6 hours, it would be advantageous to repolish, with less gel than the first treatment, but following the same procedure.</p> <p>Wait 4-6 hours before using the surface. Avoid getting water or dirt on the wooden surface for the first 2-3 days.</p>
Note	<p>When used on UV-oiled surfaces, make sure to do a more thorough final polishing to remove all excess gel.</p>

Drying time

Drying time	After cleaning with Intensive Wood Cleaner: 8 hours at 20°C.
Light use	4-6 hours
Fully hard	2 -3 days



Technical data

Declaration	Less than 5%: colouring agents.
Density	0.9-1.0 g/ml
Shelf life	36M
Application Temperature	+ 15-30°C
Viscosity	Approx. 20 sec.
Coverage	100-150 m ² /L on previously treated wood. 20-30 m ² /L on untreated wood.
Colours	Natural, white, extra white and walnut
Cleaning of tools	Clean in turpentine
Storage	+10-25°C. Keep out of reach of children. Do not expose to heat (e.g. sunlight). Store frost-free during winter and cool during summer.
VOC	This product contains max. 135 g VOC/L. Permitted value is 500 g VOC/L [cat.A/i].
Packaging	200 ml.
Authorisations	Foodstuffs approved Indoor climate certification

Maintenance and related products

Weekly cleaning	Natural soap, #511025 Natural soap Spray, #510900
Monthly care	Oil Refreshing Soap, #511225
Related products	Intensive Wood Cleaner, #551525
Application tools	Hand Scrubber Flex Kit, Red, #599750 Hand Scrubber Flex Kit, White, #599752 Polishing cloth, grey, #596057

Contact

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