

Master Colour Oil provides colour and protection in one product. The oil penetrates the wood and ensures a hardwearing surface with high resistance to water and dirt. It is perfect for indoor use on all unfinished, new or newly-sanded surfaces in all wood species.

- **Resistant to dirt and fluids, e.g. water, coffee, tea and red wine**
- **Available in many different colours**
- **Gives the wood a beautiful, breathable surface**
- **Indoor climate labelled**



## Application area

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For untreated, new or newly-sanded wooden surfaces.

## Work description

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**Preparation** Product, room and floor temperature must be between 15-30°C. Wood humidity must not exceed 12%. Ensure good ventilation during application and when drying. The wood must be newly sanded, use grit 100-120 for the final sanding. Vacuum thoroughly. Clean the wood with WOCA Intensive Wood Cleaner and leave it to dry for at least 8 hours before applying the oil.

Always remember to test on a less visible spot to check the compatibility of the surface with the product.

**Final sanding** Grit 100-120

**Treatment** Thoroughly shake the container of Master Colour Oil, both before and during use. Containers with different batch numbers should be mixed to avoid colour mismatch. Apply the oil using a short-bristled paint roller (4-6 mm) in an even coat. Work in small areas of no more than 10 m<sup>2</sup> at a time. Leave the oil to soak in for 10-20 min. If the oil soaks quickly into the wood, apply more oil. Polish the oil into the wood until the surface appears saturated. Use a buffing machine with a beige pad for large areas and a polishing cloth/pad manually for small areas. Remove excess oil with dry, lint-free cotton cloths or pads until the surface no longer appears wet. Continue until the whole area has been polished and excess oil has been thoroughly removed. To ensure a good saturation the surface should be re-polished with 1 dl Master Colour Oil per 10 m<sup>2</sup> within 6-12 hours after the first application. The oil should be polished thoroughly, as described earlier.

**Note** Do not expose the surface to water or clean it for the first 7 days while the oil is hardening. After 7 days the floor can be cleaned with WOCA Natural Soap, which gives the surface extra protection.

## Drying time

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**Drying time** 12-24 hours at 20°C

**Fully hard** 5-7 days at 20°C and 55% humidity



## Technical data

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Density	0.90-0.95 g/ml
Solid content	Approx. 60 %
Shelf life	36M
Application Temperature	+15-30°C
Coverage	10-12 m <sup>2</sup> /L, depending on wood type and surface
Coverage (diluted)	Approx. 10-12 m <sup>2</sup> /L, depending on wood type and surface
Colours	11 colours
Cleaning of tools	WOCA Solvent or 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. 370 g VOC/l. Permitted value is 500 g VOC/l [cat.A/i].
Packaging	1 L - 2.5 L - 5 L

## Maintenance and related products

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Weekly cleaning	Natural Soap, #511010A
Monthly care	Oil Refreshing Soap, #511210A
Re-oiling	Maintenance Oil, #527310A/527410AA Maintenance Gel, #527802A/527902A
Related products	Intensive Wood Cleaner, #551525

## Contact

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*This information is based on extensive laboratory testing and practical experience. Because the conditions under which the product is used are often beyond the control of WOCA Denmark, we can only guarantee the quality of the actual product. WOCA Denmark A/S accepts no liability for incorrect use and handling of the product. In principle, this product can be considered an intermediate product, as results depend on construction, the nature of the surface, pre-treatment, temperature, air humidity, application etc. WOCA Denmark A/S reserves the right to change the product and the stated information without notice. This label/product description replaces all previous versions.*