



Master QP Lacquer

Quick-drying performance for commercial areas

Technical Data Sheet

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Master QP Lacquer is a single-component, water-based lacquer designed for offices and other commercial areas with medium traffic. Using this lacquer simplifies and speeds up the application process, as it dries fast and is easy to use. It has a high resistance to water and chemicals, and preserves the light Nordic look, as very little colour is added to the wood. This indoor climate labelled lacquer is applied in a convenient and safe way, and ensures a comfortable indoor climate afterwards.

- **Dries fast, without the use of hardener**
- **Strong and resistant**
- **Indoor climate labelled**



Application area

For lacquering new, untreated and newly-sanded wood floors in commercial areas. Ideal for all types of wood.

Work description

Preparation	<p>It is important that both wood and lacquer 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. For the final sanding to bare wood, use grit 100-120 sandpaper or sanding pad. Vacuum thoroughly and wipe the floor down afterwards, using a tightly-wrung water-soaked mop/cloth. Please note: WOCA Intensive Wood Cleaner can help to remove contaminants from fully sanded wooden floors before priming or lacquering. Please allow floor to fully dry overnight. The floor must be completely dry before priming or lacquering. When priming, use WOCA Master Base Primer for newly sanded wood to reduce side bonding. Alternatively, try WOCA Master Multi Primer for exotic wood species or old wood previously treated with oil or wax.</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 100-120.
Treatment	1 x primer + 2 x Master QP lacquer / or / 3 x Master QP Lacquer
Application day 1	<p>Primer and a coat of Master QP Lacquer should be applied undiluted, using a brush or roller. Alternatively, two coats of lacquer can be applied. Avoid puddles of lacquer. Apply the lacquer wet on wet, to avoid overlaps. Leave the surface to dry until next day. Please note: Under ideal conditions [20-25°C and 40-60% RH], a third coat can be applied the same day. Follow the instructions for day 2.</p>
Application day 2	<p>Sand the surface with grit 120-200 and vacuum clean the surface thoroughly. Apply the final coat of undiluted Master QP Lacquer, using light movements. If the final coat of lacquer is applied after more than 24 hours of drying time, a washing down with WOCA Intensive Wood Cleaner and an intermediate sanding should always be conducted.</p>
Please note	<p>Water and coloured fluids, such as red wine and coffee, must be wiped off immediately to prevent staining.</p>

Drying time

Between coats	2-3 hours at 20°C
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Technical data

Density	1.00-1.10 g/ml.
Solid content	30-40%
Shelf life	2 years
Application Temperature	+15-25°C and approx. 50% air humidity.
Viscosity	20-25 Sec. DIN Cup 4
Coverage	8-10 m ² /L
Colours	Colourless - Matt, Colourless - Silk-matt
Cleaning of tools	Use water
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	Max. 105 g VOC/L. Permitted value is 130 g VOC/L. [cat. A/e [WB]].
Packaging	5 liters

Maintenance and related products

Weekly cleaning	Master Cleaner, #684525
Half yearly care	Master Care, #684125
Related products	Intensive Wood Cleaner, #551525

Contact

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