

Maintenance Instructions

Below is a complete list of available maintenance instructions, along with abbreviations to help you identify and select the right treatment.

WH-C	Wood Hard Wax Oil Cleaning
WH-DC	Wood Hard Wax Oil Deep Cleaning
WH-P	Wood Hard Wax Oil Protecting
WH-RC	Wood Hard Wax Oil Recoating

WL-C	Wood Lacquered Cleaning
WL-DC	Wood Lacquered Deep Cleaning
WL-P	Wood Lacquered Protecting
WL-RC	Wood Lacquered Recoating

WO-C	Wood Oiled Cleaning
WO-DC	Wood Oiled Deep Cleaning
WO-P	Wood Oiled Protecting
WO-RC	Wood Oiled Recoating

WS-C	Wood Sport Cleaning
WS-DC	Wood Sport Deep Cleaning
WS-P	Wood Sport Protecting
WS-RC	Wood Sport Recoating

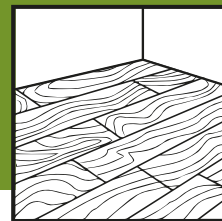
WD-DC	Wood Decking Deep Cleaning
WD-P	Wood Decking Protecting
WD-RC	Wood Decking Recoating

Cleaning Instructions

Lacquered Wood Flooring

Part of the Bona Care Program

WL-C



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Dry cleaning - loose dirt

- Vacuum or sweep floors on a regular basis using a Bona Dusting Pad to remove loose dirt.
- Remove spills and stains with Bona Spray Mop.



Cleaning (A)

Moist cleaning - Stubborn dirt - Manual Method

- Spray or mop floors with a solution of Bona Cleaner and water (1 dl to 10 litres).
- Remove using a Bona Cleaning Pad.



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Moist cleaning - Stubborn dirt - Machine Cleaning

- Pour a solution of Bona Cleaner and water (1 dl to 10 litres) into the machine tank.
- Attach a white or red Bona Cleaning Pad to the machine.
- Clean using a minimal amount of solution and ensure there are no puddles on the floor.
- Replace the cleaning water frequently.



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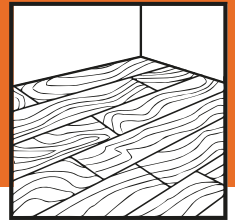


Deep Cleaning Instructions

Lacquered Wood Flooring

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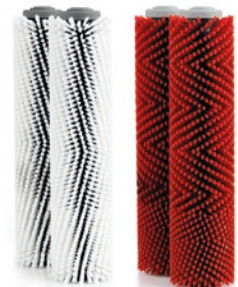
WL-DC



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For best results, we recommend using Bona Deep Clean Solution in combination with our Bona PowerScrubber. If using Bona Deep Clean Solution with other scrubbing machines, follow the manufacturer's instructions for preparation and operation.

- Attach white or red brushes to the Bona PowerScrubber.
- Fill the tank with 1 litre of Bona Deep Clean Solution. Fill the remaining volume with 9 litres of water.
- Set the brush contact pressure to medium.
- Clean the floor in a systematic way. Ensure there are no puddles on the floor and remove any residual liquid immediately with a mop.
- After cleaning, place the machine on a water-resistant surface.



To remove stubborn scuff marks and ingrained dirt, set the machine to maximum pressure. When running at maximum pressure ensure the machine is constantly in motion and never use with dry brushes.

Warning: running at maximum pressure may damage some floors.

Tip!

For tough marks

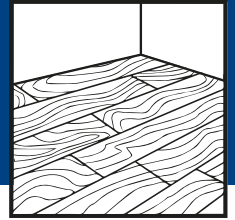
- Dilute Bona Deep Clean Solution with water (1:5 ratio) in a spray bottle
- Spray the area and wait for 3 minutes
- Scour using the Bona PowerScrubber

Protecting Instructions

Lacquered Wood Flooring

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WL-P



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If the floor has a previous polish treatment or a large build-up of polish, it may be necessary to remove the old layer (see separate instruction sheet WL-PR). On a new surface or an existing Bona Polish surface, a thorough cleaning should be sufficient. Ensure the surface is clean to avoid trapped dirt in the coating.

- Shake the container thoroughly, then apply a thin, even coat of Bona Polish using a Bona Applicator Pad. Where possible, apply following the direction of the grain.
- Allow a minimum of 1 hour drying time before resuming light use of the floor.
- If necessary, a second layer of Bona Polish may be applied 2 hours after the primary coat.



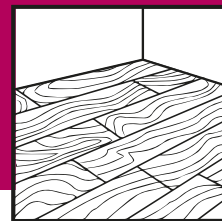
Protecting (C)

Recoating Instructions

Lacquered Wood Flooring

Part of the Bona Care Program

WL-RC



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Recoating (D)

Recoating not only provides the floor with a protective layer and improved surface appearance, it also removes scuff marks and superficial scratches, and increases slip resistance. Periodic recoating can greatly extend the lifetime of the floor. Prior to recoating the floor must undergo polish removal and superficial sanding.

Step 1. Determine if there is polish or wax on the surface

Prior to beginning, it is important to determine if there is an existing layer of polish is and how thick the old layer is. Failure to completely remove all old polish can result in trapped dirt and may severely compromise adhesion of the new coating.

- Choose an inconspicuous area on the floor and apply a small drop (approx. 5cm) of Bona Remove W, undiluted.
- If there is polish on the surface in most cases the test spot will turn milky white after a few minutes. Scratch the area with a coin, if there is polish it should lift off easily.
- Wipe away residual remover after a few minutes to avoid damage to the surface.

The amount of polish present will give you a good indication of how much effort is required to remove the old coating. In some cases, if the surface has multiple layers of polish, the removal process may need to be repeated several times.

Step 2. Preparation of the surface

Prior to beginning, it is important to determine if there is an existing layer of polish is and how thick the old layer is. Failure to completely remove all old polish can result in trapped dirt and may severely compromise adhesion of the new coating.

Equipment needed:

Bona PowerScrubber equipped with green brushes

Bona Deep Clean Solution

Bona FlexiSand equipped with Bona Quattro or Multidisc

Intermediate pads (for Diamond Abrasives)

Diamond Abrasives grit 80 and grit 240

Bona Dusting Pad

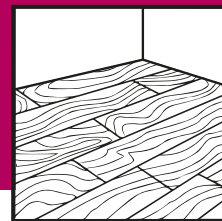
- Remove loose dust/grit etc using a vacuum cleaner, scissor mop or other dry cleaning method.
- Degrease and clean the surface thoroughly using the Bona PowerScrubber (green brushes) and diluted Bona Deep Clean Solution in the tank (10%). Ensure there are no puddles of cleaning solution.
- Allow the surface to dry.
- Abrade the surface with Bona Diamond Abrasives grit 80. Attach the diamond abrasive to a Bona Quattro or Multidisc, with intermediate pads in between. If the surface has polish or wax, abrade until it has been completely removed. Scratch the surface frequently to check the presence of polish/wax. Abrade corners and edges manually. An eccentric sander is recommended.

Recoating Instructions

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WL-RC



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- Clean the surface once more using the Bona PowerScrubber and Bona Deep Clean Solution. Allow the surface to dry.
- Abrade the surface once again, this time using Bona Diamond Abrasives grit 240.
- Vacuum to remove loose sanding dust or wipe with a Bona Dusting Pad. Alternatively use Bona PowerScrubber with clean water to remove any fine dust.

Step 3. Lacquer application

- Apply a thin layer of Bona Traffic HD/Traffic lacquer using a stainless steel trowel. Allow to dry for approx. 30-60 minutes.
- Apply 1-2 layers of Traffic HD/Traffic lacquer using a roller or T-bar (8-10 m²/lit) and allow to dry.



Recoating (D)