

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

Deep Cleaning Instructions

Wooden Decking (Oiled)

Part of the Bona Care Program

WD-DC

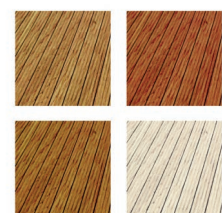


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Bona PowerScrubber combined with Bona DeepClean W cleans wooden decking quickly and effectively. Deep cleaning is not a standalone procedure, as some of the surface protection is removed during the process, therefore a new coat of oil should be applied after deep cleaning. If the surface is still intact, perform gentle deep cleaning using low pressure. For heavily soiled or decayed wood, use the Bona PowerScrubber at full power.



- Attach orange brushes to the Bona PowerScrubber.
- Fill the tank with 1 litre of Bona DeepClean W and 9 litres of water.
- Set the contact pressure to medium or high.
- Flush the decking with water so that it is wet.
- Clean the decking, running the machine along the boards in a systematic way.
- Rinse the decking with water.
- Allow to dry and follow with an application of Bona Decking Oil.



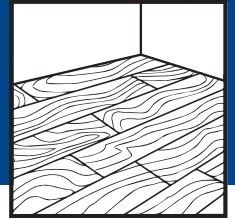
Deep Cleaning (B)

Protecting Instructions

Wooden Decking (Oiled)

Part of the Bona Care Program

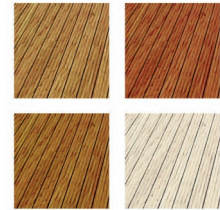
WD-P



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If the existing surface is still relatively intact, then a simple maintenance oiling can be carried out. However, if the decking exhibits grey, decayed wood then a full re-oiling is necessary (see WD-RC).

- Clean decking per process WD-DC and allow the surface to dry fully.
- Apply a thin, even coat of Bona Decking Oil on a section of the decking using a wide brush or other suitable applicator. Work along the full length of the planks
- After approx. 10-15 minutes, remove all surplus oil with a cotton cloth. This can be done either manually or with a buffing machine with a cloth wrapped around the pad.
- Continue with the remaining sections until the entire decking has been treated.
- The surface should be ready for light use after 12 hours (at 20°C/60% RH), although 24 hours is required to develop full resilience. In the event of rain prior to drying, re-application of a thin layer of oil may be required.



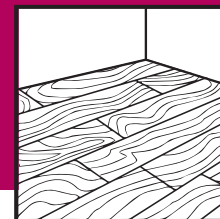
Protecting (C)

Recoating Instructions

Wooden Decking (Oiled)

Part of the Bona Care Program

WD-RC



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Re-coating is necessary when the surface has been damaged by the sun. To restore the natural beauty, the damaged and decayed wood fibres must be removed prior to a new application of Bona Decking Oil. This is quick and easy using the Bona PowerScrubber.



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- Attach orange roller brushes to the Bona PowerScrubber.
- Fill the tank with a 1 litre to 9 litres solution of Bona DeepClean W and water.
- Set the brush contact pressure to high.
- Flush the decking with water. Ensure it is thoroughly wet.
- To clean the decking, work along the boards in a systematic way.
- Rinse the decking with clean water.
- Allow the surface to dry thoroughly.
- Apply a thin, even coat of Bona Decking Oil, working in sections. Using a wide brush or another suitable applicator, follow the full length of the planks.
- After approx. 10-15 minutes, remove all surplus oil with a cotton cloth. This can be done either manually or with a buffing machine with a cloth wrapped around the pad.
- Continue with the remaining sections until the entire decking has been treated.
- The surface should be ready for light use after 12 hours (at 20°C/60% RH), although 24 hours is required to develop full resilience. In the event of rain prior to drying, re-application of a thin layer of oil may be required.



Recoating (D)