

BONA WOOD FLOOR REFRESHER

Bona Wood Floor Refresher is a ready to use water-based maintenance coating specifically designed for most finished and pre-finished timber floors in domestic situations. It revives a scratched and dull surface giving a newly finished look and continuing protection against wear.

- Specifically designed for finished timber floors
- Based on polyurethane superb protective qualities
- Contains no waxes
- Meets EN 14904:2006 and DIN 1830:2 for slip resistance

Technical data

Binding agent:	Polyurethane
Dilution:	Do not dilute
Drying time:	Approx. 2 hours*
	* under normal climate conditions, 20 °C / 60% R.H. with reasonable ventilation
Application tool:	Bona Microfibre Applicator pad
Coverage:	Ca. 30 – 50m ² / Lt per coat
Safety:	Unclassified
Shelf life:	At least 2 years, from the date of production, in unopened original container
Storage / transport:	The temperature must not fall below +5°C or exceed +25°C during storage and transport.
Disposal:	Wastes and emptied containers should be handled in accordance with local regulations.
Pack size:	1 litre

Preparations

The surface to be treated must be free from oil, wax and other contamination. Floors that have been oiled or previously treated with polish, wax or similar cannot be treated with Bona Wood Floor Refresher. A trial application / adhesion check <u>must</u> always be conducted on <u>every</u> floor. N.B. Refresher is not suitable for use on matt, extra matt or ultra matt surfaces.

Remove loose dust/grit etc. using a vacuum cleaner, scissor mop or other dry cleaning method. Clean the floor thoroughly using Bona Wood Floor Cleaner. Note: The floor must be completely dry before applying Bona Wood Floor Refresher.

It is vitally important that the floor is clean before application as any dirt left on the surface of the floor will become 'encased' below the Refresher application.

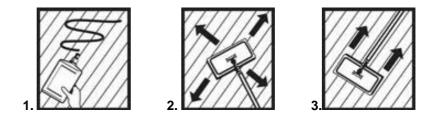
Application

- 1. Gently agitate the contents by turning the container several times before opening. Apply Refresher with the Bona Microfibre applicator pad. Prepare the applicator pad by <u>lightly</u> dampening with water.
- Apply a 3 4cm wavy line of Refresher on the floor. Using this product spread a thin consistent coat evenly across a small section, approx. 3 m². Control environmental conditions to reduce airborne dust and airflow.
- 3. Even out the applied Refresher by drawing the applicator smoothly across the floor, going with the grain of the wood. Continue the process until the entire floor has been coated. Always coat the entire floor to ensure an even appearance and sheen. Take particular care to observe the coverage rate.

Australian datasheet only - November 2020



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4. Allow Refresher at least 2 hours to dry before walking on the floor. If the appearance is uneven in sheen or minor streaking is evident a second coat may be applied after this time. Avoid heavy traffic and replacing furniture for 24 hours.

Additional advice

Be aware of the conditions in the rooms being coated. A hot floor, direct sunlight, wind under a door, etc. will cause Bona Refresher to dry too quickly and application marks will be seen.

Coat the entire floor as if you 'spot' apply the differences in sheen will usually be easily seen. Similarly uneven application can be noted with differences in sheen evident.

Don't allow the floor to become too damaged before applying further applications. If floors become too worn or badly scratched then Bona Refresher may not be able to restore the surface. Floors with greater amounts of wear or deep scratches should be overcoated using Bona Traffic HD or Traffic.

Maintenance

Wet cleaning of the floor can be resumed after one week. Clean the floor with Bona Wood Floor Cleaner and a microfibre pad.

In contrast to floors maintained with polish based systems, a floor maintained using Bona Wood Floor Refresher can be overcoated in the future using a Bona finish. Information regarding overcoating can be found on the finish product datasheet and the **Overcoating Instructions** datasheet.

Important notes

The information provided is prepared to the best of our current knowledge and makes no claim to be complete. The User is responsible for establishing that the product and recommendations herein are fit for the designated purpose, wood type and present situation before use. Bona can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt make a preliminary test. The User is required to read and understand all information contained on package labels and safety data sheets before using this product.

