BONA CLASSIC UX

WATERBORNE PRIMER

Forgiving primer with medium light wood colouration.

Waterborne primer for untreated wood floors producing a medium light wood colouration. Bona Classic UX is characterized by simplicity in application and use being quick to dry and easy to abrade with conventional abrasives. A strong foundation for any Bona topcoat. EC1^{PLUS} classified for very low indoor air emissions. Can be used in combination with underfloor heating.

- Medium light wood colouration
- Forgiving application properties
- Easy to abrade

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TECHNICAL DATA

Type of lacquer:	1-component waterborne acrylate/polyurethane primer
Dilution:	Do not dilute. Bona Retarder can be added for extended open time.
Drying time:	1-2 hours (20°C/60% R.H)
Application tools:	Bona Roller (11 mm pile) or T-bar applicator
Application rate:	8-10 m²/lit (120-100g/m²) per coat
Safety:	Unclassified
Cleaning:	Wipe tools free from residual material before cleaning with a minimum of water. Dried material can be removed with acetone.
Shelf life:	1 year from date of production in unopened original container
Storage/transport:	The temperature must not fall below +5ºC or exceed +25ºC during storage or transport
Disposal:	Wastes and emptied containers should be handled in accordance with local regulations.
Pack size:	5 litre can. 3 cans per box.
Certifications:	EC1PLUS for very low emissions

Additional detailed information is noted in the appropriate Safety Data Sheet.

PREPARATION

Ensure the floor is acclimatized to its end-use environment. The surface must be sanded back to bare wood, dry and free from sanding dust, oil, wax and other contamination. Sanding with a 120-grit abrasive using a Bona Quattro Disc, or similar equipment is recommended for the final sanding of the wood.

Allow the product to reach room temperature. Optimal application conditions are between 18-25°C and 30-60% relative air humidity. High temperatures and low humidity shorten, low temperatures and high humidity lengthen drying time. **Minimum temperature for use is 13°C.**

Observe: Tropical wood species such as Teak, Ipe, Smoked Oak, Wenge and similar species as well as some softwoods, contain natural ingredients – tannins, oils, resins and minerals, which can lead to significant lengthening of the drying time, wetting issues or colour changes. It is recommended that the timber species is identified, and a trial application carried out before coating if required.

TREATMENT SCHEDULE

Typical treatment schedule:
1x Bona Classic UX + 2x Bona Lacquer

Bona Classic UX is compatible with all products in the Bona Topcoat range.

Note:
- It is not recommended to apply more than two full coats per day due to risk of excessive wood swelling.
- Bona Classic UX must only be used directly onto raw wood. It must not be used in conjunction with stains or oils, or to overcoat other finishes.

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APPLICATION

1. Shake the container well before use and insert the supplied filter.
2. Apply Bona Classic UX evenly using a Bona Roller or a T-bar applicator at approx. 8-10 m²/lit and avoiding accumulations of product.
3. Allow to dry, approx. 1-2 hours.
4. When dry, Bona Classic UX may be abraded to reduce grain raise using the Bona Scrad system or a sanding screen (use the finest grit which will achieve the desired result, grit 120-150). Alternatively, apply one coat of lacquer before abrading to reduce grain raise. A lacquer coat may be applied with no abrasion required providing this is done within 24 hours after the application of Bona Classic UX
5. Remove dust and complete the treatment with the topcoat of choice.

MAINTENANCE

Bona Classic UX should never be used as the final treatment for wood floors.

The information provided is prepared to the best of our current knowledge but makes no claim to be complete. 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. User is required to read and understand all information contained on package labels and safety data sheets before using this product.