

**NEW
PRIMER**



A STRONG FOUNDATION FOR LASTING FLOORS

Bona Classic UX – The primer with better user experience



Bona Classic UX

A **strong** foundation for lasting floors

Bona offers a full range of premium primers, designed to complement all Bona lacquers. Now we're adding the all-new Bona Classic UX to the primer family, a primer with significantly better user experience.

To create a stunning wood floor surface and preserve the floor investment, a primer is the key. With the new Bona Classic UX you will experience easier abradability, great filling ability, and a natural light wood colouration, creating a beautiful end result that lasts over time.

KEY BENEFITS

- Easy to abrade
- Great build
- Even colouration

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. Abrade gently using the Bona Scrad System and Wing grit 150 or finer. Bona Diamond Abrasives grit 120 are also suitable.
5. Remove dust and complete the treatment with the topcoat of choice.

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% RH)
Application tools:	Bona Roller (11 mm pile) or T-bar applicator
Application rate:	8-10 m ² /lit (120-100g/m ²) 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 +5°C or exceed +25°C 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.