

DESIGN  
FLEXIBILITY

**Bona**<sup>®</sup>



# Bona Toner

BONA ADDITIVE+ RANGE – ENHANCEMENTS FOR BONA PRIMERS & LACQUERS

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## Bona Toner

### Design flexibility

Experience enhanced design flexibility and simplified product handling with Bona Toner, designed to help you elevate and customise the appearance of wood floors. These additives make it simple to adjust or fine-tune wood colouration to achieve your desired look. The depth and intensity of the colour can easily be controlled by adjusting the number of applications.

Pre-measured to perfectly complement existing Bona Primers, White, Natural, Amber and Black enable you to stock just Bona Classic UX\* and simply add the desired colour tone as needed. This streamlines product handling while offering great convenience and adaptability for every project.

\* Use Bona Intense as base to achieve the look of Bona Amber.

### AVAILABLE COLOURS



WHITE



NATURAL



AMBER



BLACK

### KEY BENEFITS

- Change the colour of the floor or add a tone
- Pigment directly added to the primers and lacquers
- Also suitable when recoating to hide yellowing

### APPLICATION

1. Shake the pigment bottle vigorously for 60 seconds.
2. Add the entire contents of the additive bottle to the can of primer/lacquer.
3. Shake the can vigorously for 60 seconds, turn the can while shaking.

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

### TECHNICAL DATA

<b>Product type:</b>	Water-soluble colour additive.
<b>Mixing ratio:</b>	1 part Bona Toner (100 ml) to 20 parts primer/lacquer (5000 ml).
<b>Application tools:</b>	Bona Microfleece or Microfiber Roller, Swivel Head Applicator or Floor Brush.
<b>Safety:</b>	Unclassified.
<b>Shelf life:</b>	2 years from date of production in unopened original container.
<b>Storage/transport:</b>	The temperature must not fall below +5°C or exceed +30°C during storage and transport.
<b>Disposal:</b>	Containers with a minimal amount of dried material may be recycled. Liquid waste must be disposed of at an approved waste disposal facility - do not pour down drains or sewers. Follow all local waste regulations.
<b>Pack size:</b>	100 ml.