



# Bona Quick

WATERBORNE PRIMER

**Gel primer with light wood colouration.**



A high viscous primer with a gel-like consistency. Use as first layer on untreated wood, without following abrasion or use between coats of lacquer, to reduce abrasion scratches and fill small irregularities for a flawless end-finish. Bona Quick typically produces a light wood colouration but the final colour depends on the choice of topcoat.

- Quick drying gel
- Reduces scratches
- First layer and/or in-between coats
- Easy trowel application
- GreenGuard approved for low indoor emissions



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### TECHNICAL DATA

<b>Type of lacquer:</b>	1-component waterborne trowel primer
<b>Solids content:</b>	40%
<b>Dilution:</b>	Do not dilute.
<b>Drying time:</b>	20-30 minutes (20°C/60% R.H)
<b>Application tools:</b>	Stainless steel trowel
<b>Application rate:</b>	On untreated wood - 25-35 m <sup>2</sup> /lit (≈30-40g/m <sup>2</sup> ) per coat Between coats – approx. 50 m <sup>2</sup> /lit (≈20g/m <sup>2</sup> )
<b>Safety:</b>	Unclassified
<b>Cleaning:</b>	Wipe tools free from residual material before cleaning with a minimum of water. Dried material can be removed with acetone.
<b>Shelf life:</b>	One year 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 or transport
<b>Disposal:</b>	Waste and emptied containers should be handled in accordance with local regulations.
<b>Pack size:</b>	5 litre can.
<b>Certifications:</b>	GREENGUARD

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

### PREPARATION

Ensure the floor is acclimatised 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.**

### TREATMENT SCHEDULE

#### Typical treatment schedule:

<b>Untreated wood:</b>	<b>Between coats:</b>
3 x Bona Quick	1-2x Bona Quick
2 x Bona Lacquer	



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### APPLICATION

1. Apply the primer using a stainless-steel trowel. Ensure that no strings of primer are left behind.
2. Allow to dry and then apply a second layer in the opposite direction to the first layer.
3. Let dry and apply a third and final layer.

Normally no grain raising occurs and abrading is therefore unnecessary. If a mid-abrasion is required, then this should be done after the first coat of lacquer and not directly on Bona Quick.

### IMPORTANT

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

The information in this document and all other advice and recommendations that we provide to help and assist the applicator are based on previous experience and extensive testing but makes no claim to be complete. Because of the wide range of possible uses and conditions of application of our products, we do not relieve users from the need to carry out their own trials or to seek technical advice from Bona before use. Bona can only guarantee its products and not the construction as a whole. Observe recommendations from flooring manufacturer and the provisions of relevant standards.