

# KIVA FLOOR PRIMER

## (previously Parquet-Ace Primer)

<b>DESCRIPTION</b>	Waterborne low-odour polyurethane-acrylate priming lacquer for use on bare interior wooden surfaces prior to the application of Kiva Floor Lacquer.
<b>EXAMPLES OF USE</b>	Parquet flooring, particle and floor boarding, etc. Kiva Floor Primer is not recommended for diamond pine, smoked oak or stabilized brown beech surfaces.
<b>TECHNICAL DATA</b>	Solids Volume: approx. 35% Density: 1.0 kg/l
<b>SPECIFICATIONS</b> <b>Preparation</b>	Surfaces must be clean, dry, and free from grease, dirt, oil, wax, rust, all loose material and surface contamination. Fill cracks, nail holes, etc. with a good quality wood filler or by using a filler made by mixing Kiva Floor Primer with the wooden sanding dust. Ensure that all filled and prepared surfaces are thoroughly flatted down. Remove all sanding dust.
<b>APPLICATION</b>	Methods: brush, mohair roller or spreader. Polyester or nylon paint brushes are best suited for the application of the priming lacquer. Thinning: if necessary by up to 5% with water.
<b>Painting Conditions</b>	All surfaces to be painted must be dry, the temperature of the air at least 15°C, and the relative humidity of the air below 80%.
<b>Painting</b>	Stir lightly before use. Do not whip air into the lacquer. Apply one coat of Kiva Floor Primer working in the direction of the wood grain and allow to dry for approximately one hour. If necessary lightly sand down and dust off. Apply a further one or two coats of Kiva Floor Primer allowing 30-60 minutes between coats.
<b>Coverage</b>	15-25 m <sup>2</sup> /litre per coat. Actual spreading rates will depend upon many factors including texture, porosity, moisture content of the substrate and method of application.
<b>Drying Times</b>	At 23°C and 50% relative humidity of the air: normally touch-dry in ½ hour and recoatable after one hour.
<b>Cleaning of Tools</b>	Clean with water immediately after use.
<b>PREVENT ENVIRONMENTAL DAMAGE</b>	Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.

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**TRANSPORT**

ADR/RID -  
Protect from frost.

lko/esi/ome180204/ 0053913

The above information, based on laboratory tests and practical experience, has been proved valid at the date marked on the product data sheet. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As a manufacturer we cannot be responsible for any damages caused by using the product against our instructions or for inappropriate purposes.

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