

## LOBADUR® WS EasyPrime

**Waterborne primer for roller and trowel application based on polyurethane-acrylate-resins for parquet and Hardwood floors.**

**Very low emission according to Emission EC1**

Article No.:	11036-9	2004/42/CE
Gloss Level:	n/a	EU limit value for this product
Package Size:	10l, 5l, 1l	(cat. A/i): 140g/l (2007/2010)
Giscode:	W3+ / substitute product according to TRGS 617	This product contains max 75g/l VOC
Solids:	30 ± 1%	
Viscosity DIN 4:	18 ± 1s	

**Range of Use:** Parquet and hardwood floors of European, and most exotic types of wood. Check the LOBA list of different types of wood. When in doubt check with the factory. Reduces side-bonding effect of waterborne finishes. Slight building of layers.

**Information on Use:**

- Shake material well
- Do not put material directly on the floor, use a LOBATool sealing bucket.
- On old floors with joints, wood containing large amounts of dye and on colored wood only apply LOBADUR® WS EasyPrime using a roller.

**Setup Recommendations:**

1. Prepare surface and apply LOBADUR® WS EasyPrime using a roller, alternatively apply two coats of LOBADUR® WS EasyPrime in a criss-cross pattern using a trowel
2. Drying
3. Roll LOBADUR® waterbased finish onto surface

**Covering Tool:** LOBATool roller Deluxe 120, LOBATool roller Microfaser 100 -120  
LOBATool stainless trowel  
Due to the lower covering quantity the use of roller Microfaser leads to less wood swelling.

**Covering Quantity:**

Roller application	1. trowel application ca. 40ml/m <sup>2</sup> (25m <sup>2</sup> /l),
Roller Deluxe 100 - 120 ml/m <sup>2</sup> (8 - 10 m <sup>2</sup> /l)	4 ml / square foot
10 - 12 ml / square foot	2. trowel application ca. 20ml/m <sup>2</sup> (50m <sup>2</sup> /l)
roller Microfaser 80 - 100 ml/m <sup>2</sup> (10 - 12 m <sup>2</sup> /l)	2 ml / square foot
8 - 10 ml / square foot	

**Drying Time:**

Earliest possible recoating after ca. 60 minutes when using roller application	Drying in between applications ca. 30 minutes. Earliest possible recoating after ca. 30 minutes when using trowel application
If there is a delay in drying, wait until you can see that the surface is completely dry.	If there is a delay in drying, wait until you can see that the surface is completely dry.

**Suitable Finishes for Recoating:**

<b>Normal wear</b> LOBADUR® WS Life	<b>Up to heavy wear</b> LOBADUR® WS Viva LOBADUR® WS Global LOBADUR® WS EasyFinish	<b>Up to extremely heavy wear</b> LOBADUR® WS 2K Supra LOBADUR® WS 2K Duo
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**Intermediate Sanding:** Do not intermediate sand LOBADUR® WS EasyPrime. If the thickness of the layers is high enough (roller application, slightly absorbent surface), the surface can be sanded using a single disc grinder with the LOBATool grid vlies underneath. Clean off dust thoroughly before recoating.

**Thinner:** The primer is ready-to-use and cannot be diluted!

**Storage and Transportation:** +5°C to +25°C ( 41 °F to 77 °F), storable for 12 months, not a hazardous material according to ADR



**The general information on the Use of LOBADUR® WS Products is part of this information and must be noticed.**

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