

LOBADUR[®] WS Life

One-Component Waterborne Finish for Parquet and Hardwood Floors

Article No:	11524	2004/42/CE
Level of Gloss:	Semi-glossy (ca. 33*)	EU limit value for this product
Package Size:	10l, 5l	(cat. A/i): 140g/l (2007/2010)
Giscode:	W3 - alternative product according to TRGS 617	This product contains max 50g/l VOC
Solids:	30 ± 1%	
Viscosity DIN 4:	25 ± 1s	

Range of Use: Parquet and hardwood floors with normal to heavy wear.

Usage Information:

- Shake material well
- Do not pre-lay material on the floor, use the LOBATool sealing bucket

Set-up Recommendations for Parquet and Hardwood Floors:

1. Prepare and prime surface
2. Drying of primer acc. to technical information
3. Apply LOBADUR[®] WS Life by using a roller
4. Drying, Intermediate Sanding, if needed, trowel one coat of LOBADUR[®] WS TopGel
5. Apply LOBADUR[®] WS Life by using a roller

The Use of a Primer is Recommended:

With locking effect (for exotic wood)	To minimize side-bonding tendency
<ul style="list-style-type: none">• LOBADUR[®] WS Exotengrund	<ul style="list-style-type: none">• LOBADUR[®] WS Exotengrund• LOBADUR[®] WS EasyPrime

Covering Tool: LOBATool roller DeLuxe 120 or LOBATool roller Microfaser 100 - 120

Covering Quantity: Each roller application 100 - 120 ml/m² (8 - 10 m²/l), 10 – 12 ml / square foot

Drying Time: Earliest possible re-finishing after 4 to 6 hours, can be carefully walked on after 4 to 6 hours, light wear after 24 hours, complete wear after 5 days.

Intermediate Sanding: Able to re-finish without an intermediate sanding within the first 24 hours. After this time an intermediate sanding is necessary. An intermediate sanding before the last application will achieve a smooth surface.

Thinner: The finish is ready-to-use and cannot be diluted! In case of unfavourable conditions the drying can be delayed by adding a max. of 5% LOBADUR[®] WS Argo.

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 must be noticed!

LOBA GmbH & Co. KG
Tel: +49 (0) 7156 357 220
Fax: + 49 (0) 7156 357 211
Mail: service@loba.de

* The gloss level is measured at 60°C. It depends on the thickness of the layer and the climatic conditions (temp, rel. air humidity) during drying. The data is not binding.