

Colored covering finishing of wooden floors

These floors is coated with LOBADUR® WS EasyFinish mixed with 4%* MIXOL® tinting concentrate

*Add one 200ml container of MIXOL® to a 5L container of WS EasyFinish

Suitable Color concentrates:

- All MIXOL® Universal tinting concentrates, except white

General advice:

LOBADUR® WS EasyFinish is emission rated in order to the guidelines of the German Institute of Building Technology, approval number Z-157.10-2

LOBADUR® WS EasyFinish meets the requirements according to EMICODE EC 1.

- The floor must be completely sanded and free of oil, fat, wax, silicon and sanding dust
- Wood moisture < 12%
- Room temperature 15°C to 25°C
- Rel. humidity 40% to 75%
- Temperature of the material during usage 18°C to 25°C

Directions:

- Shake varnish and tinting concentrate well
- Add MIXOL® Universal-tinting concentrate to LOBADUR® WS EasyFinish by constantly stirring with a stick. Added amount 4%
- The mixture must be used within 24 hours.
- Stir up the old mixture before using it again.
- Do not pour material directly on the floor, use LOBATOOL sealing bucket.
- Regard general safety regulations.
- Regard climatic conditions*
- Ventilate working area*

*) Regard General Information on the use of waterborne LOBADUR® products.

Set-up recommendation for parquet and hardwood floorings.

The use of a primer to minimize the side-bonding is recommended.

- Prepare surface
- 1 x LOBADUR® WS EasyPrime roll on approx. 120 g/m²
- Drying time at least 1 hour.
If there is a delay in drying wait until you can see that the surface is completely dry.
- Do not intermediate sand primer
- 1 x LOBADUR® WS EasyFinish with 4% MIXOL® tinting concentrate, roll on approx. 120 g/m²
- Drying over night
- Intermediate sanding
- 1 x LOBADUR® WS EasyFinish with 4% MIXOL® tinting concentrate, roll on approx. 120 g/m²

Colored covering finishing of wooden floors

In order to achieve the sliding friction according to DIN 18032 (for sport floorings) an initial care using LOBACARE SportCare is necessary.

Uniform, homogeneous colors can only be achieved by full covering coats. Covering properties may vary depending on the color, in some cases another coat is required. When in doubt prepare sample on the original wood. We strongly recommend testing the color for yourself and, as applicable, for approval by the building owner by preparing a color sample using a piece of the original wood sanded in the same manner as the floors to be treated.

A technical correct and durable surface requires a total application rate (finish and possibly primer) of at least 300 g/m².

24 hours after the final coat the floor can be moderately stressed. Complete stress will be possible after 5 days of the final coat

Please regard our technical information sheets of the mentioned products they are available at www.loba.de.