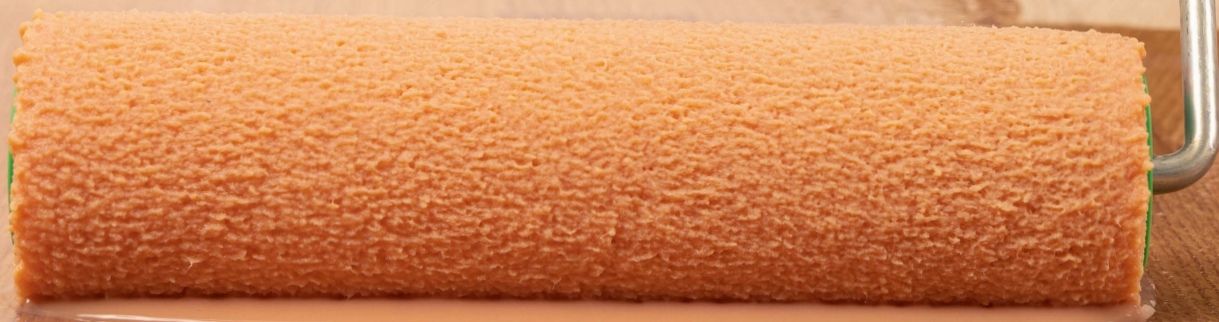


# Amberizer

Additive

## Bestow your dark wooden floor a warm amber look

Rounding off the colouring and enhancing the depth effect. Amberizer and finishes: Trust this combination if you want to bestow dark wood floors a warm touch and more depth effect while achieving optimal, safe and long-lasting protection.



## Why end customers are convinced by Amberizer:

- Uniform effect on the surface
- Waterborne technology, does not contain solvents
- Individual design options
- Multi-layer application possible
- Can be combined with water-bourne primers and finishes

## Why processors are excited about Amberizer:

- Versatile use
- Variable control of intensity
- Safe mixing
- Optimally suited for the refurbishment of floorings
- Easy application using rollers

## Special feature

Increase the brilliance and colour intensity of wood surfaces. Mix, apply and be amazed!

## Range of use

Whether old parquet or new wooden flooring: Amberizer is versatile and can be optimally combined with the water-bourne LOBA primers and finishes. Especially recommended for dark woods.

## Application



Art. Nr. 11540

Available in 100 ml

GISCODE W1

	light ambering	medium ambering	strong ambering
2. Coat		✓	✓
1. Coat		✓	✓
Primer	✓	✓	✓

- Shake Amberizer and primer or finish well.
- Only add Amberizer immediately prior to application, using maximum one container (1 x 100 g) for 5 l/kg
- Shake or stir thoroughly following addition of Amberizer (e.g. mechanically using a LOBA paint mixer)

- For 2-component systems, Amberizer is only added once the hardener has been worked into the putty
- Putty mixed with Amberizer must be processed within 24 hours, and 2-component systems within the specified processing time.

LOBA is always at your side and ensures your success with both advice and action. Our experienced experts are happy to support you individually with your projects. Our competent technical service team is at your disposal quickly, if you need hands-on assistance

on site. You can always rely on us!

**Please consider the detailed technical information, application advices and set-up recommendations.**

Do you have any questions? Do not hesitate to contact us:

More Information



**LOBA GmbH & Co. KG**

Leonberger Str. 56-62 | 71254 Ditzingen | Germany | Fon: +49 7156 357-0 | Fax: +49 7156 357-211 | E-Mail: service@loba.de | www.loba.de