

# Why **end users** are convinced of 2K InvisibleProtect:

- Invisible protection the look, feel and color of the wood remain as if it was untreated
- Long-lasting natural beauty high resistance to mechanical wear and household chemicals
- · Simple and convenient cleaning
- Very low emission
- Time saving light use after 24 hours, fully resistant after only 5 days

## Why **contractors** are enthusiastic about 2K InvisibleProtect:

- Excellent application performance safe and easy to use
- Full build-up in two layers, no primer needed
- Very low emission, EMICODE® EC1 PLUS R
- Low VOC, GISCODE W2/DD+
- Certified slip resistance according to DGUV Rule 108-003 (formerly BGR181) according to DIN 51130, evaluation group R9

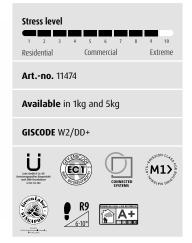
### Special feature

2K InvisibleProtect is a unique surface treatment. In addition to being invisible, it also feels incredibly like untreated wood. The latest generation of raw materials guarantees that the floor will be long-lasting and will not be polished up even under heavy wear.

### Range of use

Suitable for wood and cork floors. For heavy traffic residential areas and commercial use.





#### **Application**

- · Sand and remove dust from the surface properly
- First coat 2K InvisibleProtect with roller Deluxe 120
- Intermediate sanding after 8-10 hours with perforated pad P180 or finer
- Second coat 2K InvisibleProtect with roller Deluxe 120
- Optionally a third coat of 2K InvisibleProtect after another intermediate sanding
- The consumption per coat is approx. 110-130 q/m<sup>2</sup>

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!

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

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



More Information