

## CLASSIC 100ProOil

### Description

Environmentally friendly deep impregnation oil for wooden floors based on refined vegetable oils and waxes. With a solid content of 100%, CLASSIC 100PROOIL is a premium product within its category. In combination with CLASSIC BASEOIL, CLASSIC BASEOIL COLOUR, CLASSIC 100PROOIL can be used as final coat. CLASSIC 100PROOIL is also applicable as a standalone oil/wax impregnation.

### Certificates / Approvals



Giscode: Ö10+  
AbZ-Nr. Z-157.10-48  
DIN EN 71-3: Safety of toys  
DIN 53160: Saliva and perspiration authenticity

DIN 51130/DGVU 108-003 / Slip resistance:  
R9  
R10

### Degree of gloss

The surface gloss level will depend on the sanding method used floor type and also the number of coats of oil applied. After polishing, a silk-matt appearance is achieved and noting that care products can increase the sheen level.

### Note

Soaked rags, pads and other working materials including oil/wax in sanding dust or the like must be moistened with water and deposited in a closed bucket to be disposed in a safe way – Note the danger of self-ignition. The product itself does not self-ignite. Technical Special Information Sheet No. 17 covering this needs to be read, understood and adhered to! If necessary, dilute with BRILLIANCE CLEANER L91 KH-Verdünnung (thinner).

If required, CLASSIC 100PROOIL can be mixed with CLASSIC BASEOIL COLOR.

During the oxidative drying of oils/waxes, a typical odour occurs, which decreases significantly over the course of a few days.

On contact with silane adhesives, oils/waxes cannot dry reliably (Technical Special Information Sheet No. 21)

### Application

Raw wood sanding must show a uniform but not too fine sanding pattern so that the wood will absorb a sufficient quantity of oil/wax.

If applicable AQUASEAL® PAFUKI, AQUASEAL® PAFUKIPULVER or PAFUKISUPER SHOULD BE USED FOR JOINT FILLING.

CLASSIC 100PROOIL is uniformly applied using a trowel. After trowelling, remove the excess and polish with a disc buffer. Layer formation has to be avoided in each case, that is, the surplus oil must be completely removed. In case of the oil rising up from board joints, the floor must be re-polished after 1 h.

After drying, especially for very absorptive wood species, a 2<sup>nd</sup> trowel coat may be required with significantly reduced oil uptake to be expected.

With the 10:1 addition of CLASSIC PLUS Reaktivvergütung (reactive compensation), faster drying and hardening are achieved, along with improved blocking resistance of compounds in the wood. Do not prepare more material than can be applied within 2 h.

Clean tools with BRILLIANCE CLEANER L91 KH-Verdünnung (thinner).

### Drying

In a standard climate 15-23°C/40-65% rel. humidity and with adequate air movement:

- the floor can be carefully walkable after approx. 10-12 h
- can have normal foot traffic after 24 h

Wood species with substances inhibiting drying, insufficient ventilation, low floor temperatures, high humidity or thick coats may delay drying considerably. Do not expose floor to heavy traffic or water, or cover with carpets or apply care products for 8-14 days.

### Consumption

Depending on the sanding, wood species and floor type, 30-50 g/m<sup>2</sup> is usually consumed with oak in the first coat if joints are closed. For subsequent coats, considerably less oil is consumed.

Very dry or very absorptive woods, flooring patterns with many joints or exposed end grain wood can increase the consumption considerably.

### Storage / transport

Shelf life when unopened is a minimum of 24 months, provided that product is transported and stored at a cool and dry place. Cans that have been opened must be appropriately closed as the oil hardens in contact with air. Remove possible skinning from the surface before reuse.

### Use limitation

Floors with open, wide joints between boards should not use Classic 100PROOIL because excessive oil will be trowelled into the joints.

### Cleaning / maintenance

For floors treated with CLASSIC 100PROOIL THEY ARE TO BE CLEANED AND MAINTAINED IN ACCORDANCE WITH THE CARE INSTRUCTIONS.

### Safety Precautions

May cause skin and eye irritation. May be harmful if swallowed. Avoid skin or eye contact and inhalation of vapours. Do not provide an air-tight seal when mixed with CLASSIC PLUS - danger of bursting! Use with adequate ventilation. Wash thoroughly after handling. Keep containers closed. Keep out of reach of children.

Residual quantities should not be poured into sewage water drains, but disposed of in compliance with local, state, and federal regulations. Soaked rags, pads and other working material as well as oil/wax in connection with sanding dust or the like must be moistened with water or deposited in a closed can to be disposed in a safe way –

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### General remark

Please read the instructions carefully before processing this product. This Berger-Seidle product must be processed by a qualified person for parquet laying, for whom this manual is intended. The activities shall be carried out in accordance with the rules of the craft, the state of the art and the applicable standards and regulations of the country in which the product is used.

The customer must be informed about the cleaning and care specifications of the product. Any use that does not conform to the scope of Berger-Seidle's application is considered improper. The improper use and non-compliance with the instructions in this manual is largely the responsibility of the processor and as a result excludes the manufacturer's liability and warranty. Before using the product, the general conditions for use must be checked properly and professionally.

### Cross reference

The following Technical Data Sheets should be read in conjunction with this data sheet:

- General instructions of use for hardwood floor finishing products
- Cleaning and maintenance of finished/oiled floors
- Identification and safety instructions (SDS)