

AQUASEAL® PAFUKI

Description

AQUASEAL® PAFUKI is a water-based filler solution for the preparation of wood filler or joint putty. AQUASEAL® PAFUKI is used for filling joints and cracks within all kinds of wooden surfaces, e.g. hardwood and parquet flooring.

Certificates / Approvals



Giscode: W2+
Emicode: EC1
ATFA: Compliant
NWFA: Compliant
MFMA: Compliant
Breeam: Compliant

Application

AQUASEAL® PAFUKI is mixed into a pasty ready-to-trowel mass. It is recommended to use the fine sanding dust Grid 80 of multiple disc machine (e.g. Trio or Quattro). Unsuitable for this use is the dust got from longitudinal sanding with a belt sander. Joints up to max. 2 mm width are to be richly trowel-filled with the compound. Filler mixtures containing an insufficient quantity of sanding dust will settle down in the joints during the drying process. In case the mixture contains too much sanding dust, adhesion between the filler and the wood may be insufficient after drying so that the filler is torn out of the joints during the next sanding.

The paste prepared with sanding dust should, if possible, be quickly and completely trowel-spread with our BERGERTOOL AQUASEAL® TROWEL (stainless steel). After drying the last fine sanding is done. This fine sanding must make sure that no residues are left on the floor's surface.

A floor treated with AQUASEAL® PAFUKI can be coated with any of our finishes. In all cases it must be made sure that the mass is thoroughly dried through!

The wood filler should be prepared in a container so as to avoid spots in the wood. Always use the sanding dust of the floor to be trowelled.

Joints wider than 2 mm, prior to treating with wood filler, should be filled with wood chips or other suitable materials, such as AQUASEAL® PAK-STOP and AQUASEAL® FLEXFILL COLOR. The sanding dust and the surfaces to be repaired must be free of wax and dirt.

Drying

Standard climate 23°C/ 50% rel. humidity, surface can be sanded after approx. 30-45 min., large joints and cavities may delay drying. Do not sand before the surface is sufficiently dry.

Consumption

Depending on floor surface and method:

1 trowel coat:
approx. 50 ml/m² resp. approx. 20 m²/l (600-800sf/gal)

Depending on the kind and dimensions of joints, the consumption may increase.

Storage / transport

Shelf life of original unopened packing min. 15 months provided that material is transported and stored at a cool and dry place, protected from freezing.

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 specifications of DIN 18356 "Parquet and wood paving" and DIN 18365 "Flooring work", information sheets and technical information of the TKB, the BEB, the CTA and the BVPF-Bundesverband Parkett & Fußboden-technik must be observed. 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 observed:

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

* If the content of the Technical Data Sheet differs from other printed material, e.g. labels, the current version of the Technical Data Sheet on the homepage is always deemed valid. Printed material is always adapted when reprints are made.