

AQUASEAL® FLEXPRIMER

Description

AQUASEAL® FLEXPRIMER is a high-quality water-based acrylate primer reducing edge bonding, for application beneath our AQUASEAL® finishes. AQUASEAL® FLEXPRIMER features a medium grain enhancement and a neutral color look. It can be applied on all floors sanded down to the wood base.

Certificates / Approvals



Giscode:	W2+
Emicode:	EC1
AbZ-Nr.:	AbZ-approved
BvB:	listed
M1:	listed
Minergie-ECO:	compliant
ATFA:	member
NWFA:	member
MFMA:	member
Breeam:	compliant

Special notes

AQUASEAL® FLEXPRIMER is not suitable as topcoat. The Primer has a low edge bonding effect and is recommended especially for engineered flooring, including underfloor heating. For an intense color we recommend our AQUASEAL® EXOBLOC.

Application

AQUASEAL® FLEXPRIMER is to be roller applied uniformly, onto the sanded raw wood. Being a primer, AQUASEAL® FLEXPRIMER should not be intermediate sanded. AQUASEAL® FLEXPRIMER will generally be applied by roller and particularly when applying on porous or absorbent wood species. Applying by trowel across the boards is possible on tight grained wooden species. Do not apply the sealer when floor temperatures are below 15°C. Clean the equipment with water.

Drying

A coating may be applied over the sealer after 1 h under normal conditions (23°C/50% relative humidity), and it is recommended that only one coat by roller is applied per day, so that the wood can release absorbed moisture. With limited ventilation, low temperature or increased coat thickness the drying may be delayed considerably.

Consumption

Depending on the wood surface and method of working, the application rate is: 120-100 ml/m² or 10 m²/l (350-550 sf/gal)

When applying onto absorbent species increased consumption must be expected.

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.

Factory finished engineered wooden flooring

This primer is not suited to additionally supplemental coat the UV-engineered wooden flooring.

General remark

Please read the instructions carefully before applying this product. This Berger-Seidle product must be applied by a qualified timber flooring contractor, for whom this information sheet is intended. The activities shall be carried out in accordance with the standards applicable to the trade, and regulations of the country in which the product is used. Any use that does not conform to of Berger-Seidle's application instructions is considered improper. The improper use and non-compliance with the instructions in this information sheet, largely the responsibility of the person using the product, will void the manufacturer's liability and warranty. Before using the product, the general conditions for use must be thoroughly checked and understood.

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)

Safety Precautions

As a one-component waterborne finish, AquaSeal FlexPrimer FlexSealer does not contain the skin sensitizer Aziridine. May cause skin and eye irritation. Avoid skin or eye contact or inhalation of vapors. Use with adequate ventilation. Wash thoroughly after handling. Keep container closed, when not in use. 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. AquaSeal FlexPrimer is free from formaldehyde, PCP and Lindan

* 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.