

DATASHEET

Bakit PV-Universal

Primer for wood flooring installation

- solvent-free and very low emission
- for absorbent substrate
- ready to use
- for all Bakit-adhesives
- suitable over floor heating systems



PRODUCT DESCRIPTION

Solvent-free, very low emission polymer dispersion primer for wood flooring installation. Can be used on absorbent substrates for direct installation with any Bakit-wood flooring adhesive or prior to leveling work performed with Servoplan-, Servofix- or Servoalpha-leveling compounds. Not suitable for non-absorbent substrates and water soluble residues of sulphite lye adhesives and bitumen-based cutback adhesives. **Bakit PV-Universal** can not be used as moisture barrier or for the consolidation of worn soft screed or concrete surfaces.

SUBSTRATE PREPARATION

The subfloor must be tested and ready for installations according to VOB Part C, DIN 18 365 or DIN 18 356 and local codes and guidelines. Substrates preparation according to the current BEB publication "Assessment and preparation of substrates and TKB-8 data".

The surface must be sound and clean. Remove dirt, paint, oil, grease wax and other contamination which might act as a bondbreaker.

PROCESSING

Shake container prior to application. Apply **Bakit PV-Universal** with a brush or lint-free lamb skin roller onto the substrate. Avoid puddles and excess layers. Continue with wood flooring installation or leveling work after thorough drying of the primer.

SPECIFICATIONS

Color	green
Application	interior
Minimum floor temperature	+15°C (59°F)
Drying time*	Cementitious substrates: before filling and leveling work as well as direct bonding about 12 hours. Calcium sulphate screeds: before filling and leveling work as well as direct adhesion least 24 hours.
Floor heating system	suitable
GISCODE	D 1 nach TRGS 610
EMICODE	EC 1(GEV)
Storage	frost-free place, about 12 months

* At +20°C (68°F) and 65% relative humidity. Humidity. Higher temperatures and lower humidity, lower temperatures and higher humidity increases this value respectively.

COVERAGE

approx. 100-150 g/m² (430 - 288 sq.ft/US gal.)

TOOLS

Lint-free velour roller or foam roller

CLEANING

Clean tools with water immediately.

PACKAGING

Product description	Item no.	Item no.
96 x 5 kg (11 lbs) plastic canister	40003	4015705400037

The aforementioned information, especially the proposals for processing and utilizing our product, is based on our knowledge and experience. We recommend that you carry out your own tests in every case to ensure the suitability of our products for the intended process and processing purposes because of the different materials and the working conditions which lie beyond our area of influence. No liability can be derived from this advice or from verbal advice, unless we are responsible for (criminal) intent or gross negligence in this respect.

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