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**Open: Monday to Friday – 9<sup>00</sup>-18<sup>00</sup>, Saturday- 10<sup>00</sup>-14<sup>00</sup>, Sunday – closed**

## BergerBond Primer D - low-emission primer

**Description:** BergerBond Primer D is a low-emission primer on the basis of high-quality synthetic resin dispersions for use under our BergerBond adhesives. The concentrated supply form allows a universal application as a primer to adjust the absorbency of substrates, as a primer and moisture protection before putty work and as an elastification additive of our PeraPlan fillers. Suitable for in-floor heating. Giscode: D1. Emicode: EC1. ATFA: Compliant. NWFA: Compliant. MFMA: Compliant. Breeam: Compliant.  
Colour shade: green.



**Special notes:** Do not use BergerBond Primer D in conditions below + 15°C or above 65% rel. humidity. In the cold season adhesive, primer and flooring elements should be given time to reach the same temperature.

**Application:** Thoroughly shake BergerBond Primer D before using. Depending on the method of use, dilute with water.

Undiluted application on all dense substrates such as ceramic tiles, chipboard panels, wooden substrates.

In a mixture of 1:1 with water on calcium sulphate-bound substrates for subsequent leveling and on cementitious leveling compounds. When applying the primer on calcium sulphate-bound substrates, you must continue working with a filler suitable for parquets before starting parquet bonding.

In a mixture of 1:3 with water on cement screeds.

When applying the primer with the roller, the brush or a rubber wiper take care to spread it evenly. Don't allow puddles to build up! Depending on the ability of the substrate to absorb, it may be necessary to apply it twice.

**Elastification of putties:** In addition to water, 1 l BergerBond Primer D should be added to 25 kg filler in consultation with the application technology department.

**Consumption:** 50-100 g/m<sup>2</sup> (400-800 sf/gal), depending on the absorbency of the substrate.

### Drying:

- cement substrates: approx. 10 min.;
- non-absorbent or slightly absorbent substrates: approx. 15-30 min.;
- wooden substrates and chipboards: approx. 4 h;
- cement fillers on calcium sulphate-bound substrates: approx. 24 h.

Before further processing of the soil, the primer must be dry! All data are based on standard climate (23°C/50% rel. humidity).

If the conditions differ from this standard, the times will differ too!

**Subfloor:** The subfloor must be clean (free of contaminations), dry (permanently dry!), firm, plane and free of cracks. The requirements of DIN 18356 "Wood flooring works" resp DIN 18367 Woodblock works must be met.

Separating and sinter layers, old glue residues and other material loosely adhering to the subfloor must be completely removed by appropriate measures. Calciumsulphate-bound screeds should be sanded before further processing, the sanding dust has to be removed. BergerBond Primer P or BergerBond Primer E should be used for direct bonding with our BergerBond adhesives.

Old floors, in particular non-absorbent surfaces (for example ceramic tiles), must be thoroughly cleaned (basic cleaning) and sanded.

**Storage / transport:** Can be stored for at least 15 months as from the date of production if transported and stored in cool and dry conditions, and if the original packaging is not opened. Protect from frost!

**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 recommendations for the usage of parquet and flooring adhesives;
- Marking and safety recommendations (MSDS);
- Installation instructions by parquet and flooring manufacturers and valid standards.

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