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**PARQUET SEAL**

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**Technical Data:**

Base	Acrylic Dispersion
Consistency	Paste
Curing System	Physical Drying
Skin formation (20°C/65% R.H.)	Approx. 20 min.
Shrinkage (DIN 52451)	15%
Specific Gravity (DIN 53 479 B)	1.5 g/ml
Temperature Resistance	-20°C to +80°C
Maximum allowed Distortion	15%

\* This varies according to ambient conditions such as temperature, humidity, substrate etc.

**Product:**

Parquet Seal is a high-quality, plasto-elastic one-component sealant based on polyacrylics.

**Characteristics:**

- Solvent-, and silicon free
- Can be painted over after curing
- Can be varnished after curing
- Odourfree

**Applications:**

- Filling of joints with movements up to 15%.
- Filling sealant for joints in parquet-, or laminate floors
- Connection joints between parquet floors, skirting board and walls
- Also suitable for cracks in wooden floors

**Packaging:**

*Colour:* pale oak, pale beech, oak, beech, merbau, maple, cherrywood

*Packaging:* cartridge 310mL

**Shelflife:**

At least 12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°. Protect against frost!

**Surfaces:**

*Type:* all common wooden-, and laminate floors and porous building substrates.

*State of Surface:* clean, dry, free of dust and grease

We recommend a preliminary compatibility test.

**Joint Size:**

*Minimum Width:* 5mm

*Maximum Width:* 20mm

*Minimum Depth:* 5mm

*Recommendation:* depth = width

**Applying the sealant:**

*Method:* Handheld or pneumatic caulking gun.

Apply the sealant and smoothen with a filling-knife.

Apply a second layer of sealant in case of extreme shrinkage. Sandable after 24 hours.

*Application temperature:* +5°C to +30°C.

*Clean:* Uncured Parquet Seal may be removed from parquet and tools with water. Cured sealant must be removed mechanically.

*Repair:* with Parquet Seal

**Health- and safety recommendations:**

Apply the usual industrial hygiene.

Consult the label for more information

**Remarks:**

- Do not use in applications where continuous water immersion is possible.
- Parquet Seal can be varnished with most varnishes.
- The varnish should be sufficiently elastic to be applied on a plasto-elastic sealant. A preliminary test is recommended.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.