

ADiNO® POWERNAIL H1

Hybrid Wood Flooring Adhesive

Application

- All commonly used parquet flooring such a 2- or 3-layer solid parquet, laminate flooring and solid standing timber onto concrete or stone

Characteristics

- One component hybrid adhesive
- High performance moisture-cure
- Ready-to-use
- Isocyanate and solvent-free
- High-elastic wood-flooring adhesive
- No shrinkage
- Wide adhesion properties to wood, plastics, metals, glass and other materials

Technical Data

Basis	:	Synthetic Polymer
Colour	:	Oak
Viscosity	:	pasty
Density	:	approx. 1.60 g/cm ³
Tack free time (20°C/50%RH)	:	approx. 30 minutes

Instruction for Use

Apply glue evenly by a spatula onto the sub-floor and lay the parquet onto the wet adhesive in range of open time. It is recommended that ambient temperature should be above 10°C. Wood moisture content must not be higher than 10-12%. Surfaces must be free of dust and grease.

Factors like temperature, humidity, substrate and application quantities influence open time and pressing time; elevated temperatures shorten the setting and open times. To determine accurate working parameters, self-tests are necessary. To avoid contamination of conveyors and pressplates, use separating agent

Packaging / Storage

600 ml cartridge further packing size on request / shelf-life 12 months after production date.
Keep in a cool and dry place

All information based on internal tests and many years of practical experience.

The variety of materials used and different work conditions, which lie beyond our control, preclude any claims based on this data. We recommend performing sufficient test and pilot run that our technical service team gladly support.

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