

Rigidur Nature Line floor adhesive



Material

- Polyvinyl acetate dispersion-based industrial adhesive which contains no solvents or hazardous substances for the bonding of Rigidur H Flooring Elements.

Area of use

- For the bonding of shiplap edges on all Rigidur Flooring Elements and the bonding of an additional layer of Rigidur H boards to pre-installed Rigidur Flooring Elements.

Substrate properties

- Ensure that the edge area of the Rigidur Flooring Elements is clean, smooth and free of dust before applying adhesive. Cuts must be made cleanly to ensure a maximum joint width of 2 mm between Flooring Elements. Any existing joints can be filled with Rigidur joint filler.

Processing

- A continuous double line of adhesive should be applied directly from the bottle onto the upward facing, clean shiplap edge of the first installed Element.
- The next Rigidur Flooring Element should be laid and pressed onto the first within 10 minutes. The joint must be airtight and flush.
- The Elements should then be fixed in place along the edge using Rigidur drywall screws or expansion clamps. Drywall screws should be installed at intervals of approx. 250 mm, clamps at intervals of approx. 150 mm. The length of the fasteners should be selected so as to ensure that they do not pierce the back of the Rigidur Flooring Element. Apply your body weight to the Flooring Element when fixing with the bonding agent to ensure the necessary contact pressure.
- When laying an additional layer of Rigidur H, Rigidur Nature Line floor adhesive should be applied in continuous lines at intervals of approx. 100 mm.
- Fresh adhesive which has not yet hardened can be wiped off hands, tools and surfaces with a damp cloth.
- Excess adhesive should simply be removed with a scraper or similar once hard to create a flush surface.
- Please also note the additional information in our installation guide and on the Rigidur Nature Line floor adhesive label.

Safety information

- As for all Rigips products, the safety datasheet for this product can be supplied to professional processors on request or found at www.rigips.de.

Technical data

Container size	1 kg bottle
Material consumption	approx. 40 g /m ² . 3rd layer: 80 - 100 g/m ²
Coverage	Approx. 25 m ² per bottle
Processing time	Approx. 10 minutes
Processing temperature	7 °C to 25 °C
Storage	Can be stored for 12 months unopened. Use up open bottles promptly. Store protected from frost.

The translation is based exclusively on the German product data sheet. Only the German product data sheet is the original, therefore errors in the translation from German into English cannot be excluded. The information in this publication is based on our current technical knowledge and experience. Due to the wide range of factors that may affect the processing and use of our products, it does not absolve users from responsibility for performing their own inspections and tests, and serves only as a general guideline. No legally binding guarantee of specific properties or suitability for a concrete purpose may be inferred. Users shall be responsible for ensuring that any trademarks and existing laws and provisions are observed at all times. We reserve the right to make changes in the interests of technical progress.