

WOOD H200 ELASTIC

UNIVERSAL ELASTIC HYBRID WOOD ADHESIVE

KEY BENEFITS

- **Moisture-resistant (e.g. bonding teak in wet areas as bathrooms)**
- **For solid wood floors up to 200mm width and 23mm thickness**
- **No previous primer required**
- **No waiting time required**
- **Suitable for underfloor heating and cooling systems***
- **High suction grab**
- **Adhesive residues on parquet flooring can be easily removed**
- **Reduces significantly impact sound (up to 18 dB with an undercoat)**



APPLICATIONS

WOOD H200 ELASTIC-P is a 1-Component MS polymer-based parquet adhesive suitable for securing all types of parquet floorings on absorbent and impervious substrates. High mechanical and acoustic properties.

DESTINATIONS

Associated hardwood :

- All wood species including horn-beech, beech, birch and bamboo
- Mosaic parquet
- On-edge floorboards
- Densified wood
- End-grain wood
- Ideal for exotic timber

For direct bonding onto all types of substrates such as :

- Concrete screeds
- Cement/sand screeds
- Flooring grade
- Plywood and particle board
- Metal decking, ceramic tiles
- Anhydrite screeds

PRODUCT CHARACTERISTICS

Composition/ colour	1 component, hybrid polymer-based adhesive Light brown
Open time*	Approx. 30 minutes
Walk on time*	24 hours
Curing time* / Floor installation	After 48 hours
Coverage	B3 : 750/850 g/m ² B11 : 950/1150 g/m ² B12 : 1050/1250 g/m ² B15 : 1150/1350 g/m ²
Packaging	Plastic bucket 5.5 kg Plastic bucket 17 kg

* these times are determined at + 23° C and 50 % relative humidity on normally absorbent substrates

SUBFLOOR PREPARATION

CLEANING PREPARATION

Preparation should be in accordance with building standards. Subfloors must be sound, even, smooth, permanently dry and free from old adhesive residues, dust, grease or other contaminants. When overlaying existing floor coverings ensure that they are firmly bonded and clean.

Remove dirt, polish, oil and similar contaminating substances.

When further preparation of the subfloor is required, select suitable Bostik primers and Bostik smoothing and levelling compounds.

All surfaces must incorporate adequate damp proofing, if no, they should be primed with HYTEC E336 XTREM Moisture Vapour Barrier coating and GRIP A936 XPRESS.

Always allow primers and self-levelling underlayment to dry thoroughly before applying the adhesive.

METHOD OF USE

Apply the adhesive evenly onto the substrate using a notched trowel n°B11 or n°B12. No waiting time is necessary.

No primer is needed onto anhydrite screeds with BOSTIK WOOD H200 ELASTIC.

Place the wood flooring immediately in position and press firmly (or roll) over the whole surface to ensure good transfer.

Distorted floorboards need to be weighted and retained in position until full cure.

Using wedges, allow a gap of 8 mm between the parquet and walls. Remove the wedges immediately after installation. Gap dimensions: 0.15% of the largest dimensions of the area to be covered with flooring.

COVERAGE

B3 : 750/850 g/m²

B11 : 950/1150 g/m²

B12 : 1050/1250 g/m²

B15 : 1150/1350 g/m²

STORAGE STABILITY

Up to 12 months in the original unopened container stored between +10°C and +30°C. Frost-sensitive

CLEANING

For uncured adhesive : water.

REMARKS

Please use this product in accordance with the local building standard and the hardwood producer recommendation.

Store the parquet in a dry place.

Do not install parquet flooring if the relative humidity is over 65%.

Underfloor heating systems must comply with current regulations. Turn off the heating 48 hours prior to installation. Wait for at least 1 week after laying the floor covering before gradually turning up the heating.

Hybrid adhesive is very sticky, before starting any work we recommend to use protective gloves. Tightly close all containers after use

Code	UC	PCB	GENCOD
30615785	5.5 kg	1	4008373130849
30615783	17 kg	1	4008373130832

SAFETY

For more details, consult the safety data sheet on <https://bostiksd.thevercs.com/default.aspx>

The information given and recommendations made herein are based on Bostik's research only and are not guaranteed to be accurate. The performance of the product, its shelf life, and application characteristics will depend on many variables, including the kind of materials to which the product will be applied, the environment in which the product is stored or applied, and the equipment used for application. Any change in any of these variables can affect the product's performance. It is the buyer's obligation, prior to using the product, to test the suitability of the product for an intended use under the conditions that will exist at the time of the intended use. Bostik does not warrant the product's suitability for any particular application. The product is sold pursuant to Bostik's Terms and Conditions of Sale that accompanies the product at the time of sale. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute permission, inducement, or recommendation to practice any invention covered by any patent, without authority from the owner of the pat

BOSTIK TECHNICAL ASSISTANCE

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