

WOOD H200 ELASTIC-P

HIGH PERFORMANCE HYBRID ADHESIVE
FOR ALL TYPES OF WOOD FLOORING

KEY BENEFITS

- Solid wood floors up to 200 mm wide
- Strong final cohesion
- Rapid fixing (lock-in)
- No primer required
- No waiting time required
- Reduces significantly impact sound (up to 18 dB with an undercoat)



APPLICATIONS

DESCRIPTION

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

DESTINATION

For laying all types of wood flooring : unfinished or varnished solid wood floors up to 200 mm wide, bonded floors of all sizes, edge-grain wood, end-grain wood and all wood species, including exotic wood.

Associated wood floor coverings :

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

PRODUCT CHARACTERISTICS

Composition/ colour	Hybrid polymer-based/ light brown
Open time*	40 min
Blocking time*	2 hours
Walk on time*	24 hours
Curing time*	After 24 hours
Coverage	1-1.4 kg/m ²
Packaging	Plastic bucket 21 kg = 3 x 7kg pouches

*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, 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.

Need to comply with local regulation and mostly prepared with a self-leveling compound associated with Bostik primers.

Very absorbent surfaces must be primed to prevent over absorption. Anhydrite screeds as well as particleboards and plywood should be primed with dedicated primer.

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-P.

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.

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

COVERAGE

From 1 to 1.4 kg /m² depending on the type of coating and the spatula used.

STORAGE STABILITY

Up to 18 months in the original unopened container stored between +10°C and +30°C. Frost-sensitive

CLEANING

Tools and fresh spillages should be cleaned with White spirit and dry products scraping.

Code	UC	PCB	GENCOD
30616473	21 kg	1	3549212486082

SAFETY

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

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