

PRODUCT DATA SHEET

EVERBUILD® 2-Part High Performance Wood Filler

ALL-PURPOSE TWO-COMPONENT POLYESTER WOOD FILLER THAT PROVIDES A TOUGH LONG-LASTING REPAIR TO ALL WOOD

PRODUCT DESCRIPTION

EVERBUILD® 2-Part High Performance Wood Filler is a fast-drying exterior and interior wood filler. EVERBUILD® 2-Part High Performance Wood Filler is easy to mix & apply, and is completely weatherproof. Once mixed the filler sets hard to a shatterproof finish in approximately 30 mins which can be stained painted, varnished or dyed, even with microporous stains. The filler has exceptional strength and flexibility and may be drilled, nailed, planed or carved once dry. The system is totally waterproof and hence is suitable for exterior as well as interior applications.

USES

- Repairing wood damaged by wet rot (in conjunction with EVERBUILD® WET ROT WOOD HARDENER) in both interior and exterior applications.
- General wood filling in windowsills and frames, doors and door frames, banisters, MDF, laminates, etc.
- Repair of corner pieces in furniture.
- Repair of wooden constructions and more.
- Repairing chips and damage in parquet and laminate floors.

CHARACTERISTICS / ADVANTAGES

- 2-part system – durable, long-lasting and shatterproof.
- Can be stained, painted, varnished or dyed.
- Chemical cure product – sets in 30 minutes to any depth.
- Sandable in 30 minutes.
- Can be drilled, nailed, planed and carved when dry.
- Flexes with the natural movement of the wood.

Consistency	Stable paste
Open Time	10 minutes maximum
Shrinkage	Nil at any depth
Temperature Resistance	-20°C to +100°C.

PRODUCT INFORMATION

Chemical Base	2-part system: Polyester resin and BPO hardener
Packaging	500g, 1.5kg, 6kg tubs
Appearance / Colour	Light Stainable, Medium Stainable, Mahogany, Oak, Pine, Redwood, White
Shelf Life	24 months from date of manufacture in original containers at stated storage temperatures.
Storage Conditions	Store upright between 10°C and 20°C in cool, dry conditions away from sources of ignition.

APPLICATION INFORMATION

Ambient Air Temperature

+5°C to +30°C (optimum 20°C).

APPLICATION INSTRUCTIONS

SUBSTRATE QUALITY / PRE-TREATMENT

NOTE: If you intend to overstain the wood once filled ALWAYS CHOOSE THE COLOUR OF FILLER THAT NEAREST MATCHES THE WOOD YOU ARE FILLING, NOT THE STAIN YOU INTEND TO USE.

As the filler may absorb some stains at different rates to the surrounding timber, always test a small area first.

Before applying, ensure surfaces are clean, dry, sound and free from dust or any contaminants that may affect adhesion. Lightly sanding the area will improve adhesion. For areas damaged by wet rot, remove as much rotten wood as possible and harden the remaining area with EVERBUILD® WET ROT WOOD HARDENER to give a solid base for filling.

APPLICATION

Mix a golf ball volume of filler (approx 38mm diameter) and a 38mm strip of hardener into a homogeneous paste using the spatula provided. Press firmly into the surface requiring repair, leaving the filler slightly proud of the surface for sanding. Leave to dry for approximately 30 minutes before finishing by sanding/staining etc.

LIMITATIONS

- Do not push mixture back into pack once mixed.
- Avoid contact with skin and eyes.
- Testing of small area for colour match is recommended.
- Discard mixed material after 10 minutes if unused.
- As the manufacturer cannot know all the uses their products may be put to, it is the user's responsibility to determine suitability for use. If in doubt, contact technical services.

VALUE BASE

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for the exact product data and uses.

ECOLOGY, HEALTH AND SAFETY

Consult MSDS for full list of hazards.

LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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