

2-PART Styrene Free

WOOD FILLER

HIGH PERFORMANCE



Product Data Sheet

Application and Use

Brewers 2 Part High Performance Styrene Free Wood Filler is a Pre-Coloured high strength polyester based wood filler supplied in special retail DIY and Trade pack sizes. Supplied with a separate hardener, this wood filler provides a strong high quality repair to wood imperfections. May be stained and varnished or coated with all known paint systems.

Key Benefits and applications

- Premium quality for professionals
- Non slump ideal for corner and edge work
- Accepts all finishes
- Easy to sand down to perfection
- Weather proof for interior or exterior
- Designed to flex with the wood
- Attractive hard wearing packaging with dish lid includes one spreader tool.

Typical Data

Gelling and Curing Times

Once mixed 4-5 mins at 20°C with 2% hardener.

Sandable after 20 minutes.

Product Usage

1. To ensure proper adhesion, the surfaces must be dry, clean and free from dust, oil and grease.
 2. Place an amount of the filler onto a non-porous board (about the size of a golf ball) and squeeze a small amount of hardener from the tube (around 50-75mm in length) next to the filler. Mix the filler and the hardener thoroughly to blend the two.
 3. Mixing will start the curing process, therefore prepare only what can be used immediately.
 4. After a period of storage, resin may rise to the surface of the product. If this is evident, simply stir well to return the filler to its original condition.
 5. Apply using a spatula or a putty knife leaving the filler slightly "proud" of the surface to allow for sanding.
- Quick, easy sanding is achieved if the filler is sanded down within 15-30 minutes from mixing and application.

Finishing

Once fully cured the filler can be overcoated with most paint systems. Ensure surfaces are dry and dust free.

Cleaning

Tools may be cleaned immediately afterwards using cellulose thinners..

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Approvals and Certifications



*Information on the emission of volatile substances in indoor air, with a risk of inhalation toxicity, on a scale ranging from class A+ (very low emissions) to C (high emissions) level.

Sizes

770ml tins
2200ml tins

Handling and Storage

This product should be stored between +5°C & +25°C.
Avoid Direct Sunlight.

Ancillaries

Available on request