



# 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 prefection • 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 acheived 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.

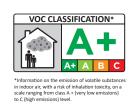
### Cleaining

Tools may be cleaned immediately afterwards using cellulose thinners..

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# Approvals and Certifications



Sizes

770ml tins 2200ml tins

Handling and Storage

This product should be stored between  $+5^{\circ}\text{C} \& +25^{\circ}\text{C}$ . Avoid Direct Sunlight.

### **Ancillaries**

Available on request