

**PACKAGING**



**MIXING**



**APPLICATION**



**USES**



**SUBSTRATES**



**DESCRIPTION**

**Timber Putty** is a plaster based, polymer modified powder timber filler.

**USES**

A patching compound for timber to cover chips, splits, imperfections, nail holes etc.

**FEATURES**

- Sets hard – hardwearing.
- Adheres permanently to timber.
- Can be easily sanded, drilled and sawn.
- Can be coloured with oxide and water based pigments.
- Easily applied and cleaned.
- Smooth finish.

**SURFACE PREPARATION**

Surfaces to be filled must be sound, clean and free of waxes, coatings, oil, grease, dust and other contaminants. Rotted timber must be removed. Coated/sealed areas must be sanded to expose timber to form an adequate key for the putty.

**MIXING**

Add 1 part of drinkable water to a clean bucket and gradually blend in 3 parts of putty using a slow speed drill or flat bladed paddle, mixing to a uniform creamy consistency. Adjust mix to suit the users requirement. Tint the mixture to the required colour using oxides, dry colour tinters, acrylic tints etc., however, excessive amounts can retard set. The pot life of the mixture is 20-30 minutes; discard unused material after this time.

**APPLICATION**

Dampen the area to be patched prior to application. Apply the filler with a putty knife to the defect areas and smooth the surface, slightly overfilling the areas. After 30 minutes level or shape as required. Wipe with a damp sponge to give a smooth finish. The surface is ready to sand after 2-3 hours in thin sections when cured under normal temperatures in well-ventilated areas and 24 hours in thick sections under cold conditions and poor ventilation. Remove excess putty with a damp cloth.

**PRECAUTIONS**

**Timber Putty** is not a moisture barrier and should not be used in wet damp situations. **Timber Putty** must be completely dry before over-coating. **Timber Putty** will require 2-3 coats of stain to achieve the same colour achieved on timber. **Timber Putty** is not a flexible compound and is not recommended for areas where there is structural movement. In these areas use **Colour Seal**.

**SHELF LIFE**

1 Year.