

TIMBERGRADE

Wood Fillers

Description

This quick and easy to use product is the ideal solution for all knots, shakes, dents and all surface imperfections in wood as well as for rectification in all type of joinery work. The paste, when mixed and applied, is ready for sanding in 12 minutes.

Shades Available

Redwood, Teak, Mahogany, Hemlock, Pine, Utile, Oak and White. A stainable grade is also available.

Advantages

- Quick and easy to use.
- Economical - mix just enough for job.
- Dimensionally stable - will not rot.
- Outstanding adhesion - easily machined.
- Chemically cures, sandable in minutes.
- Compatible with all primers and paints.

Technical Information

Mixing Ratio:	40:1 by weight
Usable Life @ 20°C:	5 minutes
Sandable Time @ 20°C:	12 minutes
Flash Point:	31°C (90°F)
Impact Resistance:	5.08 Joules
Chemical Resistance:	Good

Surface Preparation

It is important that all surfaces should be dry, free from grease, oil, sawdust and all loose materials. A stronger bond will result if the substrate is roughened. Corners or edges should be pinned before the application of Timbergrade.

Mixing & Application Instructions

When producing special shades by blending the coloured Timbergrade this operation should always be done prior to the addition of the hardener. As a general guide use a 25mm strip of hardener with a golf ball sized portion of paste. It is essential to mix the hardener in thoroughly. Working times can be varied by using more or less hardener as required. Apply Timbergrade with a spatula or plastic spreader but leave slightly proud to allow for sanding and always replace tin lids firmly.

Packaging

Timbergrade is available in 1.5 and 7 kg units.

Storage

Material should be stored at normal temperature and out of the reach of children and away from foodstuffs.

Health & Safety

Timbergrade, like similar products, is capable of irritating unprotected sensitive skin. We therefore recommend the use of a suitable barrier cream and/or gloves. When sanding the material, an adequate dust mask should be worn.

Limitations

For use below 5°C consult our Technical Department.

Technical Support

Through our technical department and laboratories we can offer a comprehensive service to specifiers and contractors.

Technical representatives are available throughout the UK to provide further information and arrange demonstrations.



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