



Wood Filler

For repairing and filling wood damage in any indoor area.



suitable for
internal use

Characteristics:

Ready-for-use and easy-to-use filler for touching up imperfections in wood. All colours can be mixed together with one another. Damaged surfaces touched up with CLOU[®] Wood Filler can be sanded, planed, rasped, sawed, drilled as well as stained and painted. Hard-wearing.

Areas of Application:

For touching up holes, joints, scratches, dents, cracks and nicks in wood. Suitable for furniture, doors, parquet, wood panelling, beams, boarding, etc. Suitable for parquet/laminate.

Technical Data:

Application viscosity: paste-like

Colour shades:

colourless, spruce, pine, beech, oak, larch, medium oak, cherry, walnut, mahogany, dark mahogany, dark walnut, dark oak, white, black, colourless, spruce, pine, beech, oak, larch, walnut, mahogany, dark mahogany, dark walnut, dark oak, white, cherry dark, alder

Container sizes:

60 g and 150 g

Storage:

Store in well-sealed original containers in a cool place protected from frost.

Disposal:

Recommended waste code according to the European Waste Directory: 08 01 12 (the final commitment must be made in coordination with the regional waste utility). Dried wood paste can be disposed of as household waste.

Water hazard class:

Water hazard class 1: slightly hazardous for water

Safety precautions:

Even when working with low-polluting products the usual safety measures should be complied with. Store out of the reach of children. Wear suitable protective clothing. Do not allow product to find its way into the sewage system, surface waters, or groundwater. Please refer to the safety data sheet for more information.

PROCESSING

Preparation:

The places to be touched up must be clean, dry, and free of grease, wax, and resin. Thoroughly remove any poorly adhering coats of paint. Lightly sand the substrate with a 150/180 grit.

Processing:

All untreated, stained, glazed and clear-painted as well as all stripped wood substrates are suitable. Slightly moisten the damaged surface with water and fill in with Wood Filler. Force the Wood Filler strongly into the damaged surface, fill in well, and smooth out seamlessly. Use moistened putty knife to smooth out the touched up area. For wood that has already been stained, glazed or painted wipe off all overlapping areas of applied filler in such a way that only the actual “filling” remains. In cases of larger depressions, fill them several times with a thin layer and allow each layer to dry well to avoid cracks and shrinking (edges that release). Seal the can well after use. Dried Wood Filler becomes pliant again after adding a little water.

Drying:

The drying time depends on the thickness of the applied layer. It is recommended to always allow it to dry well, to prevent any collapsing. Feather the edges of any raised wood paste with sandpaper after it has dried.

Cleaning the work equipment:

Clean used work equipment thoroughly with clean water immediately after use.

Further treatment

Wood Filler can be sanded, planed, rasped, sawed, drilled, stained and painted. Any stain or varnish applied subsequently will affect the colour. Always test in advance whether the colour will match after staining and painting.

Technical Information

Date July 2017

This information is of a non-binding nature and is based solely on our tests and experience. As we cannot influence the on-site application and use, no liability is expressed by the contents of this data sheet. It is the user's own responsibility to adapt the processing instructions to the prevailing working conditions and to test the suitability of the products for the

intended use by carrying out a process test where necessary. Our products are manufactured for professional users with a sound basic knowledge of using lacquers, glazes and stains. If unsure, our applications and laboratory technicians can advise to the best of their knowledge. The advice is non-binding unless confirmed in writing. Naturally we guarantee the quality of our products. Our general terms of sale and delivery apply. This information will become invalid when a new edition is released.