



## WOOD REPAIR FILLER

### GENERAL INFORMATION

#### Description

Powder wood filler

#### Intended use

- Interior/exterior

- Filling holes & cracks in all types of woodwork
- Reconstitute missing wood due to decay

Manual application



Use



interior/  
exterior

Application thickness



Any  
thickness

Working time



35 min

Dilution



0,50L

1 kg

## Advantages

- + Easy to mix
- + Excellent adhesion to substrates
- + No thickness limitation
- + Very hard when dry
- + Ideal for repairing broken angles
- + Can be carved, drilled and painted
- + Can be tinted with a water based dye
- + Can be painted, stained, varnished and waxed
- + Easy to sand
- + Fine finish
- + White

## USE

**DILUTION** ..... 50% - i.e. 0,50 liter of water per 1 kg of powder

**PREPARATION** ..... Gradually pour the powder into the water, mixing until a homogeneous paste is obtained.

### APPLICATION

**Conditions** ..... Do not apply at temperatures of below + 5°C or above + 35°C, or at a relative humidity above 80% H.R.

**Equipment** ..... Filling knife, blade

**Equipment cleaning** ..... With water before completely dry. Do not throw away into drains, dispose of this material and its container to an approved disposal contractor or taken to municipal collection point. Do not dispose into the environment.

**APPLICATION THICKNESS** ..... Any thickness

**AVERAGE CONSUMPTION** ..... 1 kg of powder fills a volume of 1 liter

**SUBSTRATES** ..... Most types of wood, including chipboard, plywood and exotic species.

*Substrates must be hard, cohesive, clean, sound and dry according to the local standards.*

**OVERCOAT** ..... Varnishes, primers and conventional paint.



Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).





## WOOD REPAIR FILLER

### TECHNICAL DATA

<b>COMPONANTS</b> .....	Polymer base aqueous phase coat mix, mineral fillers, additives 96% of raw materials of natural origin (Natural plaster, calcium carbonate, gypsum)
<b>pH</b> .....	7 ± 0,5
<b>COLOUR</b> .....	White
<b>WORKING TIME AT 20°C</b> .....	Approximately 35 minutes
<b>WAITING TIME BEFORE OVERCOATING</b> .....	Once completely dry
<b>CLASSIFICATION</b> .....	NF T 36-005 - Family IV, class 4c
<b>NORM</b> .....	NF EN 16566
<b>V.O.C.</b> .....	< 0,1 g/l (ready mixed)

### HEALTH AND SAFETY



Use in a well-ventilated place. Avoid direct contact with skin and eyes. In case of prolonged contact, it is recommended to wear suitable gloves. Do not breathe dust. Safety data sheet available on [www.beissier.eu](http://www.beissier.eu) or [www.quickfds.com](http://www.quickfds.com)

<b>PACKAGING</b> .....	1 kg box
<b>STORAGE</b> .....	12 months from date of manufacture, in unopened original packaging, protected from frost, heat (max. + 30°C) sun and moisture. Close well after use. Store in original packaging

This data sheet supersedes and replaces any prior sheet relating to the same product.

Date of issue : January 2024

The purpose of this data sheet is to inform our customers about our product's properties. The information presented in the sheet is based on the current state of our knowledge. However, this information is no substitute for a description pertaining specifically to the type and condition of the substrate concerned. Since technical progress is continuously being made, it is our customer's responsibility, prior to use, to check with us that updated edition of this sheet has not been issued.

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