

Updated: 29.10.2021



WOOD PUTTY

Package sizes	250g (Resin 242g Hardener 8g)
Description	The wood putty is a two-component repair putty. With wood putty, small and medium-sized damage to wood surfaces can be closed permanently. Colored putty smooths holes and deep scratches on all types of wood.

TECHNICAL DATA

Composition	Polyester resin with mineral fillers
Color	Maple (light brown)
Odor	Mild solvent-like
Appearance	Soft, thixotropic
Operating time at 20 °C:	Approx. 7-8 minutes
Operating temperature	Min. 12 °C
Drying time (20 °C, 50% relative humidity)	Can be sanded for about 30-40 minutes
Flash point	About 33 °C (resin)
Density at 20 °C	Putty 1,85 g / cm ³ Hardener 1,15 g / cm ³
Addition of hardener	2 - 4% (optimal mixture 2.5%)
Operating temperature	min. 12 °C
Temperature resistance of cured material	120 °C
Shelf-life	18 months (@ 10-25 °C, relative humidity up to 60%), in unopened original packaging. Protect from direct sunlight, frost and moisture.
Storage	Protect from direct sun light and frost.

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The wood putty is a two-component repair putty. With wood putty, small and medium-sized damage to wood surfaces can be closed permanently. Colored putty smoothes holes and deep scratches on all types of wood. For general use in the do-it-yourself industry. Also for outdoor use.

FEATURES

- Easy to work with
- Styrene free
- Good flexibility
- Good adhesion
- Easy to sand even after a long time.
- Resistant to mild acids and bases, solvents, water and de-icing salt.

ENVIROMENT AND MARKINGS

Disposal: Take in consideration of what is left in the containers. Truly empty containers can be used for recycling. If the containers aren't empty they must be disposed as special waste.

USAGE

Read and comply with the labels warning before use.

- The object to be repaired must be free of dust and grease, clean, dry and sanded.
- Take the required amount of resin from the can and mix it with the right amount of hardener.
- Spread the mixture to desired layer thickness
- Clean the tools immediately after application with turpentine for example.
- Do not pour left over mixture back into the container.
- You can drill, sand, saw, scrape or paint it after 30-40minutes.