

WOOD REPAIR WOOD REPAIR BASIC KIT

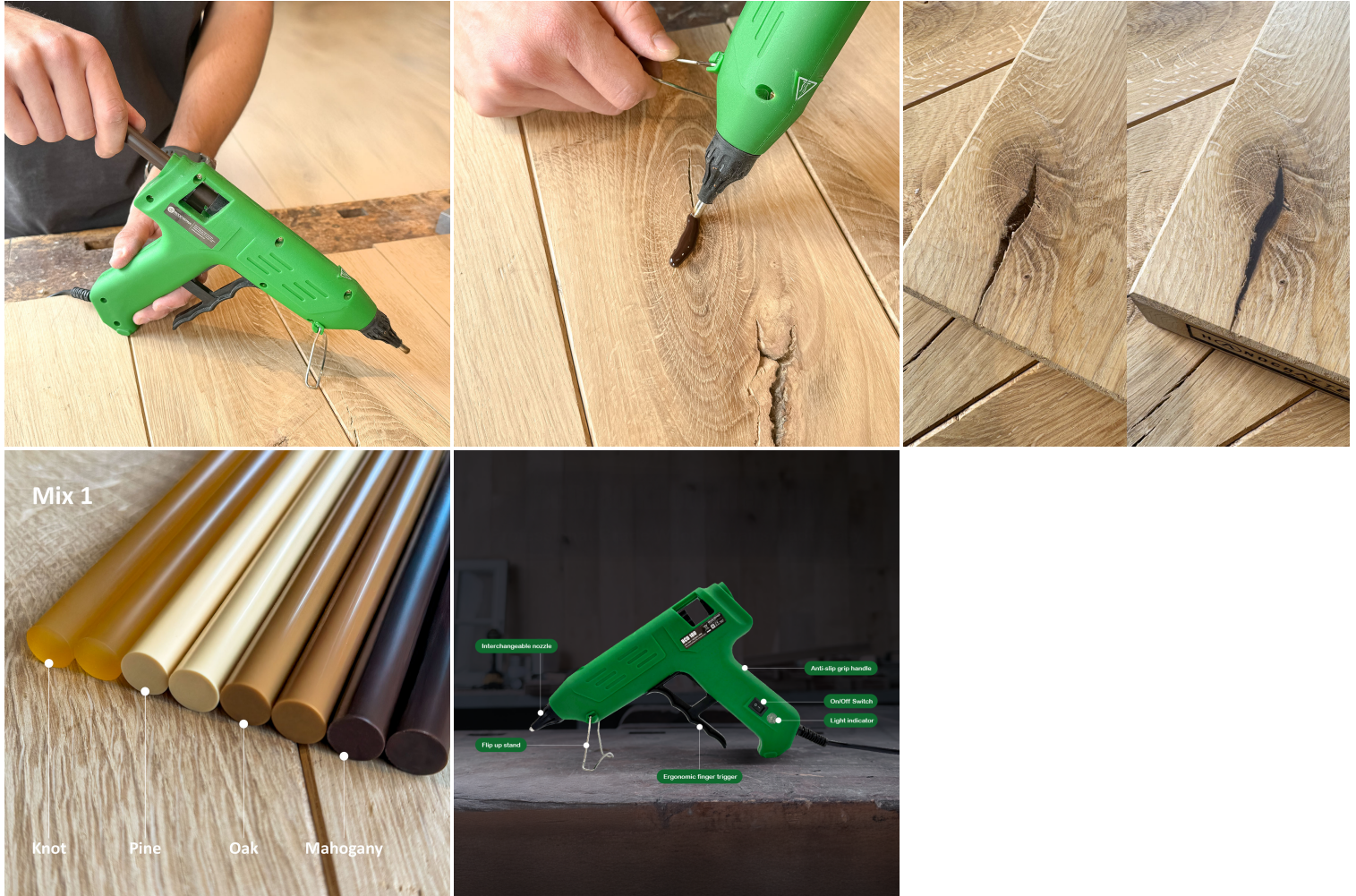


€80,00 (excl. VAT)

Repair knots, cracks, edges and corners in wood quickly and easily with this compact and efficient kit. Includes a bag with 4 colors that match different types of wood. Ideal for repairing instead of replacing, giving damaged or older surfaces a second life.

SKU: WRE-WF50040

GALERIJAFBEELDINGEN



Repair knots, cracks, edges and corners in wood quickly and easily with this compact and efficient kit. The set includes a bag with four colours of knot filler that nicely match different types of wood. Perfect for repairing wood instead of replacing it — giving damaged or aged surfaces a second life right away.

KIT CONTENTS

- **1× BCD 180 knot filling gun**
- **1× Mix 1 knot filler (8 rods × 150 mm, Ø12 mm)** in the colours: *Knot, Pine, Oak and Mahogany*

- **Instructional material:** technical specifications + step-by-step manual with photos
-

FEATURES BCD 180 KNOT FILLER GUN

- **Power button**

Safe and easy to use. The gun may remain plugged in; just switch it off when you are not using it for a while.

- **Indicator LED**

Clearly visible when the device is switched on and heating up.

- **Fixed temperature**

Constant working temperature of **190 °C** for fast and consistent processing.

- **Interchangeable spout**

The nozzle can be replaced or exchanged for a different diameter. Available standard sizes: **Ø1.5 mm - Ø3 mm - Ø4 mm**.

- **Compatible with 12 mm knot filler**

Suitable for all Wood Repair 12 mm knot filler sticks.

TECHNICAL DATA

- Dimensions: **220 × 170 × 35 mm**

- Weight: **250 g**

- Setting temperature: **190 °C**

- Mains voltage: **220-240 VAC, 50-60 Hz**

- Power: **80 W**

- Warm-up time: **approx. 7 minutes**

- Replaceable nozzle

IMPORTANT

The **Wood Repair Basic Kit** does not include a cutting tool or cooling block. You can use your own chisel for this or purchase our Wood Repair accessories separately.

RECOMMENDATION

Our wood repair products consist of different materials that can react differently to surfaces and finishes.

Although we test regularly, we cannot guarantee results in every situation.

Because wood quality, treatments and weather influences can vary greatly, we always recommend that you carry out **an adhesion and suitability test beforehand**.

Step-by-Step Guide

5 easy steps to perfect repairs



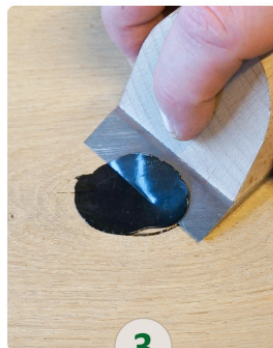
1

FILL



2

COOL



3

CUT



4

SAND



5

SURFACE TREAT

PRODUCT INFORMATION

DESCRIPTION

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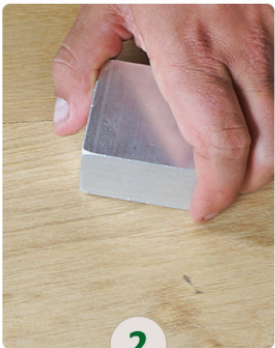
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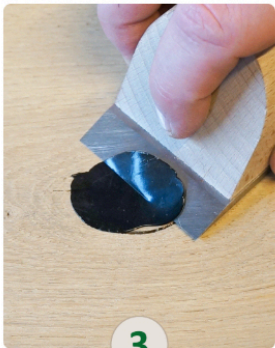
1

FILL



2

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3

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4

SAND



5

SURFACE TREAT

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight

1 kg