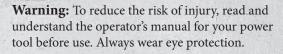


HARDWOOD PLUG CUTTER

9,5mm & 12,7mm

DeckWise® International BV • Nijverheidsweg Noord 60-2 • 3812 PM Amersfoort • Nederland +31 33 4691037 • info@DeckWise.eu • www.DeckWise.eu





- Anti-Skate Design
- Extra Sharp Cutting Teeth
- Job Site Convenience



STEP 1- Attach to Drill

Attach to any hand-held electric or battery powered drill.

Note: Can also be used with a drill press



STEP 2 - Insert Point

Remove the plastic pin protective cover. Insert retractable point into wood.



STEP 3 - Cut Plug

Secure the scrap piece of wood you will be cutting the plugs out of with a clamp. Slowly increase the drill speed until the teeth begin to cut and then increase to max speed until you have reached a depth of about 9,5mm.



STEP 4 - Remove Plug

Snap the plug free by inserting a flat head screwdriver or a small chisel in the cut and push it against the plug along the grain. Snapping against the grain results in the plug breaking uneven and too short to use.