

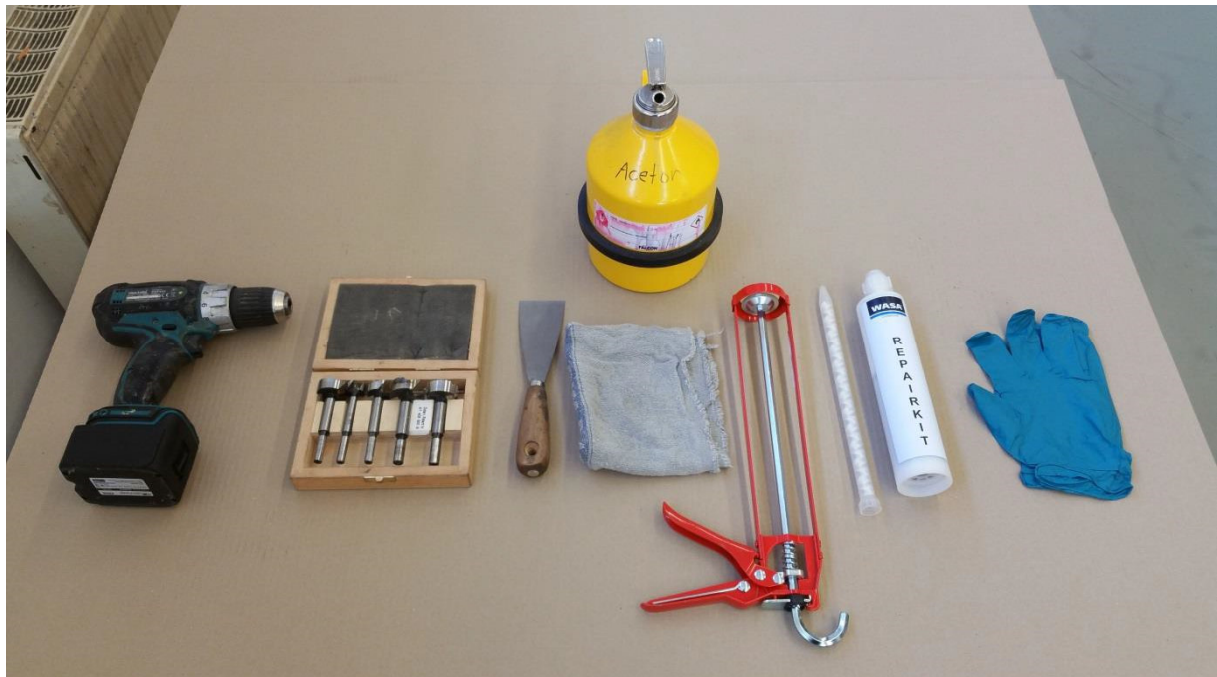
Instruction manual for WASA SMART REPAIR WASA WOODPLAST®

Material requirements:

Cordless screwdriver, acetone, Forstner bit, spatula, cleaning cloth, cartridge gun, safety equipment such as gloves and / or protective glasses

Scope of delivery:

Repair kit and static mixer



WASA SMART REPAIR KIT

WASA ACCESSORIES

WASA AG | Europaplatz 4 | 64293 Darmstadt | wasa-technologies.com



Step 1: Soak a cloth with acetone



Step 2: Clean the surface near the damaged area

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Step 3:
Use a drilling template and
drill the damaged area neatly
with the Forstner bits

Step 4:
Clean the drilling
with compressed
air



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Step 5: Screw the repair kit to the static mixer and insert it into the cartridge pump

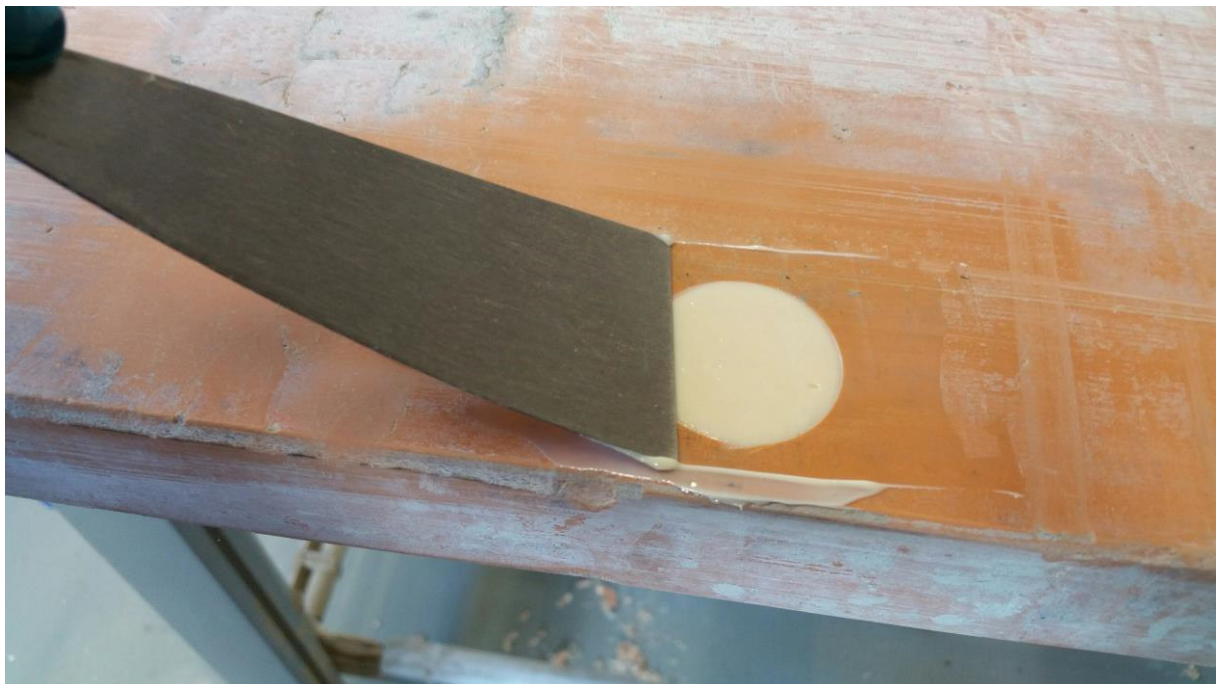
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Step 6: Fill the drillhole with the repair material

Important: Make sure that the two components are mixed evenly

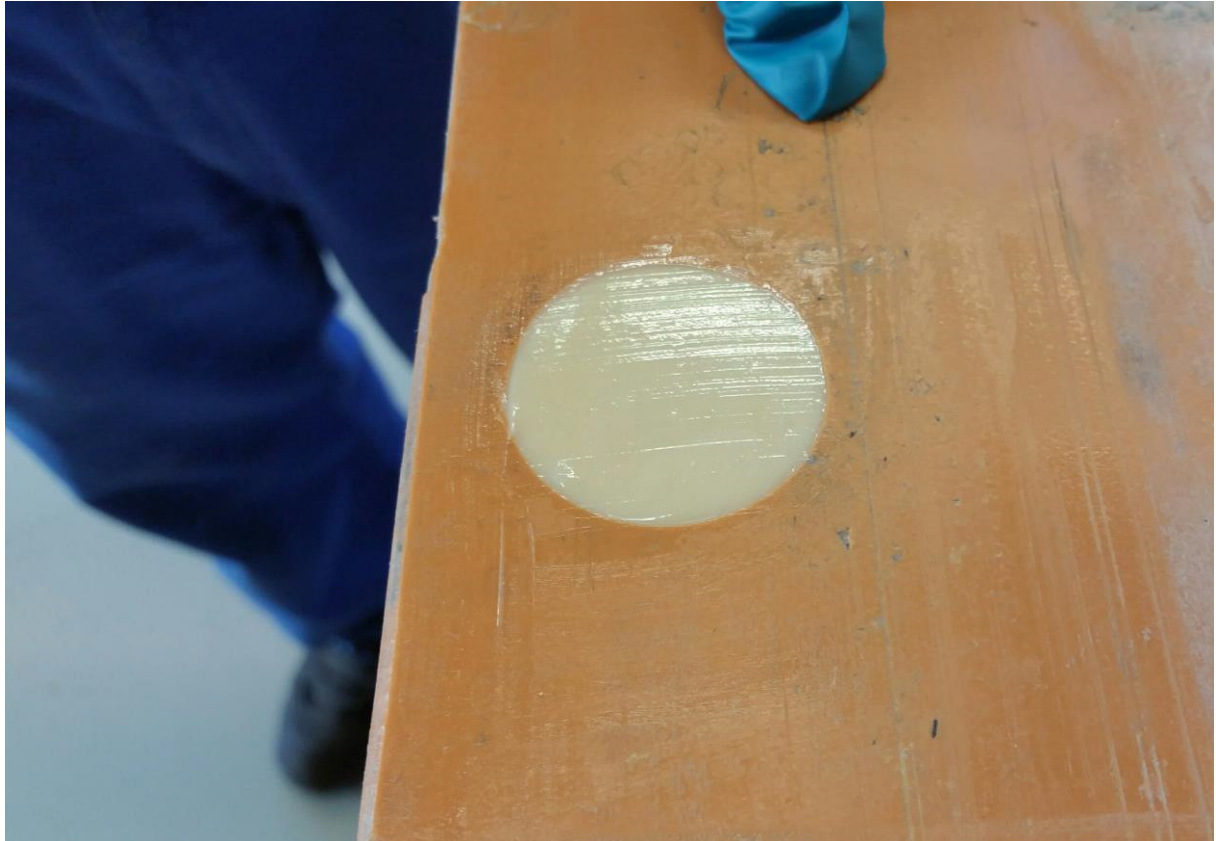


Step 7: Use a spatula to cleanly remove the excess material and smooth out the area

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Step 8: Allow the repaired area to harden for approx. 20 minutes at 15-30°C



Final result: A closed, jointless surface