

No. 548

Removing seal residue on insulating glass



A

Description

This application example describes the milling out or cleaning of putty and seal residue in window rebates for insulating glass windows before re-glazing.

Using the Festool putty router KF 5 EBQ and the special HW rebating cutter with guide ring putty and seal residue can be milled out quickly and efficiently.



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B Tools/Accessories

Basic equipment:

Designation	Order No.
Putty router KF 5 EBQ Plus	574 265
Rebating cutter HW D 30/21/KL	482 057
Sanding discs Brilliant 2 STF-D125/90-P80	492 945
Mobile dust extractor from the CTL or CTM series	

Important:
Use protective goggles and gloves!

C Preparation/Set-up



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Preparing the putty router:

- Clamp window sash.
- Fit rebating cutter in the cone of the cutter spindle.
- Set the speed to level 5-6 .
- Connect extractor hose to putty router.
- Mount the putty router on the window sash.
- Adjust the routing depth until the bottom blade is tangent to the foot of the window.
- Move the stop against one of the three revolver stops and lock into place using a clamp lever.
- Lower the side support with the protective plate (see Fig. 548/4).



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C Procedure

- Switch on the putty router, approach the rebate and route parallel to the window sash.

Tip:
Ensure that the putty router is always guided flush around the rebate with help of the guide ring (see Fig.: 548/5).

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