

Adhesive Backfill Removal Blades

Applications

Backfill removal blades are used to quickly remove adhesive backfill from between panel & glass edges and are excellent for buses, trains, RVs, marine (including decking removal) and a range of other backfill removal applications.



WK5-S Blade

Part / Length	Blade Image	Cutting Technique
WK5-S 130 mm	<p><i>Serrated</i></p>	<p>URETHANE GLASS BUS OR TRAIN PANEL</p> <p>WK11DW5 CONTROLLER ARM WHEEL ROLLS ALONG GLASS TO CONTROL BLADE CUTTING DEPTH</p> <p>WK5-S or WK5 BLADE (flat side faces control arm)</p> <p>ADHESIVE GLASS BUS OR TRAIN PANEL</p> <p>WK11DW5 ARM CONTROLS CUTTING DEPTH</p> <p>FLAT SIDE OF WK5-S BLADE MUST FACE GLASS FOR 1st CUT</p> <p>1st cut</p> <p>RADIUS SIDE OF WK5-S BLADE MUST FACE GLASS FOR 2nd CUT</p> <p>2nd cut</p>

Part / Channel	Blade Image	Cutting Technique
WK17-6 6 mm WK17-4 4 mm		<p>Use a rat tail (round) file to sharpen radiused side</p> <p>4mm and 6mm versions available</p> <p>Body panel Adhesive Glass Glass Adhesive in divisional joint</p> <p>Adhesive backfill being removed</p>



WK17 Blade

Quickly remove adhesive backfill from between panel & glass edges on buses, trucks and trains.

