

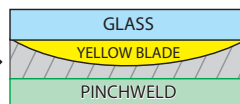
## Straight Blades

### Applications

Straight Blades are designed to cut adhesive very close to glass surface by placing the flat side of blade tip against the glass.

- Mostly used for cutting from inside vehicle,
- Easily reach urethane below dashboards or for long reach applications,
- For extra-long reach applications see WK1X and WK1ZX blades below.

URETHANE



Part / Length	Flexible	C / Arm	Blade Image	Specific Applications
<b>WK1</b> 300 mm		WK11EW		Non-serrated for cutting below deep dashboards & long reach applications.
<b>WK1-S</b> 300 mm		WK11EW	 <i>Serrated</i>	Cutting below deep dashboards & long reach applications.
<b>WK2</b> 240 mm		WK11FW / WK11DW5		Non-serrated for general medium reach cutting.
<b>WK2-S</b> 240 mm		WK11FW / WK11DW5	 <i>Serrated</i>	Medium reach blade and for cutting below dashboards.
<b>WK5</b> 130 mm		WK11DW5	 <i>Serrated</i>	Rigid and non-serrated short general trimming blade.
<b>WK5-S</b> 130 mm		WK11DW5	 <i>Serrated</i>	Rigid serrated short blade ideally suited for backfill adhesive removal in bus/truck/rail glass removals.

## Extra Long Blades

### Applications

These blades may be required in special and extra long reach applications to access adhesive where other blades may not reach.

### NOTE!

Do not use long blades when a short blade will do. A short blade brings the blade cutting tip closer to the nylon controller cap, resulting in more precise controlled cutting of adhesive.

Part / Length	Flexible	C / Arm	Blade Image
<b>WK1X</b> 380 mm		N/A	
<b>WK1ZX</b> 380 mm		N/A	