






## Offset Z Blades

### Applications

Offset Z blades are mostly used for cutting from inside vehicle using cutting depth control arms to protect painted surfaces. Common applications are top and sides of windscreens and other interior cutting where working close to cutting area is possible and in confined work areas. Interior trims often do not need to be removed.



**TIP** Non-Serrated offset blades can also remove body side mouldings, emblems, decals and nameplates.

Part / Length	Flexible C / Arm	Blade Image	Specific Applications
<b>WK5Z-S</b> 120 mm	WK11AW / WK11BW5	 <b>Serrated</b>	These shorter offset blades are even better for gaining access into confined areas, and are small and compact for use on quarter glasses.
<b>WK4Z</b> 140 mm			Rigid non-serrated short offset blade for precise control. Can also be used to remove body moulds, badges, emblems and decals.
<b>WK4Z-S</b> 140 mm		 <b>Serrated</b>	Rigid serrated short offset blade for precise cutting from inside vehicle, along A-Pillars, top of windscreen and other flat or slightly curved glasses.
<b>WK24Z</b> 150 mm			Short offset blade with longer flexible non-serrated tip for curved glass removals. Can also be used to remove body moulds, badges, emblems and decals.
<b>WK24Z-S</b> 150 mm		 <b>Serrated</b>	Short offset blade with longer flexible serrated tip for curved glass removals.

All BTB Blades are designed for use in the BTB E-Tool, Air Tool and Manual Handles.

