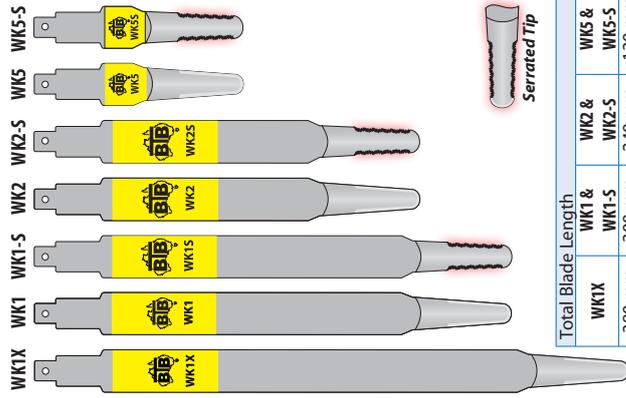


## Standard Straight Blades

Most commonly used on flat glass or slightly curved glass applications/removal.

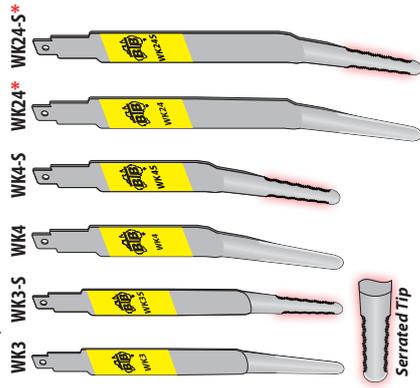


| Total Blade Length |        |
|--------------------|--------|
| WK1X               | 380 mm |
| WK1 & WK1-S        | 300 mm |
| WK2 & WK2-S        | 240 mm |
| WK5 & WK5-S        | 130 mm |



## Standard Bent Blades

Provide a better cutting angle and greater control in extended reach curved glass applications, used in either power tool or manual handles.

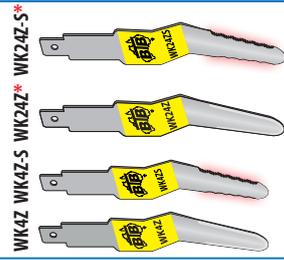


| Total Blade Length |        |
|--------------------|--------|
| WK3 & WK3-S        | 190 mm |
| WK4 & WK4-S        | 190 mm |
| WK24 & WK24-S      | 240 mm |



## Standard 'Z' Blades

Precise cutting along windscreen top & sides, small glasses with limited work room, and in confined work areas.



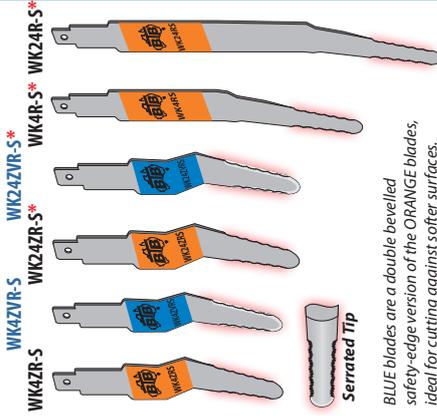
| Total Blade Length |        |
|--------------------|--------|
| WK4Z & WK4Z-S      | 140 mm |
| WK24Z & WK24Z-S    | 150 mm |



\* Flexible Tip \*  
Blades for Curved Glass

## Reverse Blades For Encapsulated Glass

These blades hug the pinchweld to remove and save undamaged encapsulated glasses for reuse.



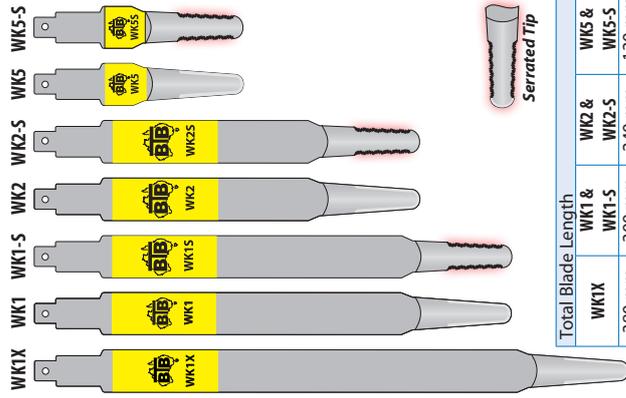
| Total Blade Length   |       |
|----------------------|-------|
| WK4ZR-S & WK4ZR-S*   | 140mm |
| WK24ZR-S & WK24ZR-S* | 150mm |
| WK4R-S               | 190mm |
| WK24R-S              | 240mm |

BLUE blades are a double bevelled safety-edge version of the ORANGE blades, ideal for cutting against softer surfaces.



## Standard Straight Blades

Most commonly used on flat glass or slightly curved glass applications/removal.

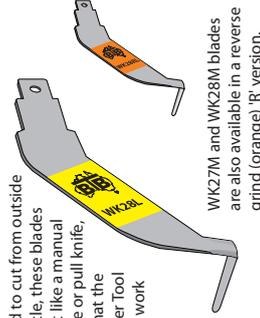


| Total Blade Length |        |
|--------------------|--------|
| WK1X               | 380 mm |
| WK1 & WK1-S        | 300 mm |
| WK2 & WK2-S        | 240 mm |
| WK5 & WK5-S        | 130 mm |



## Powered Cold Knife Blades

Designed to cut from outside the vehicle, these blades work just like a manual cold knife or pull knife, except that the BTB power Tool does the work for you.

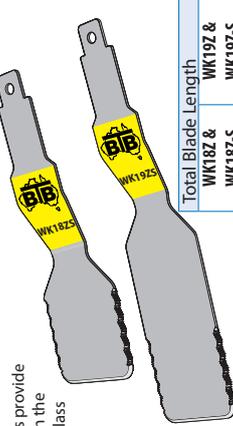


WK27M and WK28M blades are also available in a reverse grind (orange) 'R' version.

| Tip facing | Tip Length (mm) |    |
|------------|-----------------|----|
| Left       | WK27S           | 19 |
|            | WK27M           | 25 |
|            | WK27L           | 30 |
| Right      | WK27XL          | 45 |
|            | WK28S           | 19 |
|            | WK28M           | 25 |
|            | WK28L           | 30 |
|            | WK28XL          | 45 |

## Spade 'Z' Blades

The 40mm wide Spade blades provide safe and superior control, with the wide face cutting along the glass or panel surface.



Push forward to cut with the wide face or pull backward to cut with the serrated side. Non-serrated versions are for removing body side mouldings, emblems & nameplates.

| Total Blade Length |        |
|--------------------|--------|
| WK18Z & WK18Z-S    | 140 mm |
| WK19Z & WK19Z-S    | 180 mm |

## BTB Auto Glass & Body Shop Tools

t: +61 (0)3 5443 1755  
f: +61 (0)3 5441 5263  
e: sales@btbtools.com  
w: www.btbtools.com



BTB's full range of power tools, kits, blades and accessories are covered in our Removal System catalogue and online at [www.btbtools.com](http://www.btbtools.com)

### BLADE COLOUR CODING

**Yellow** Blades are designed to cut with the flat side of the blade hugging the glass surface.

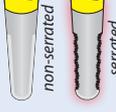


**Orange and Blue** reverse blades are designed to cut with the flat side of the blade hugging the pinchweld and saving encapsulated glasses.



### SERRATED vs NON-SERRATED

Non-Serrated blades can be used in all glass and panel applications. Serrated blades are optional and can provide a faster more aggressive cutting action.



### CUTTING DEPTH CONTROL

BTB's fully adjustable cutting depth control arms ensure precise cutting depth to avoid contacting painted panels.



## BTB TOOL KITS

### AIR TOOL KITS

|            |                                    |
|------------|------------------------------------|
| WK1TR-BX   | 4 Blade Starter in Case            |
| WK1LS-BX   | 7 Blade Classic in Case            |
| WK1TEC-BX  | 11 Blade Technician in Case        |
| WK1DM-BX   | 13 Blade Tradesman in Case         |
| WK1TR15-BX | 15 Blade Bus, Truck & Rail in Case |

### E-TOOL KITS FOR MOBILE OPERATORS

|          |                                 |
|----------|---------------------------------|
| ETK1205  | E-Tool plus Battery and Charger |
| ETK125TR | 4 Blade Starter in Case         |
| ETK12CLS | 7 Blade Classic in Case         |
| ETK12TEC | 11 Blade Technician in Case     |

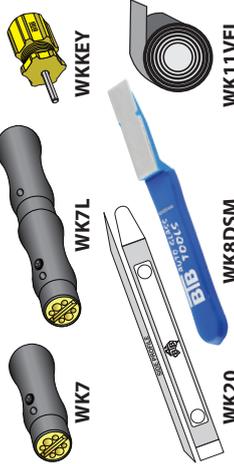


## Power Tools & Accessories

BTB's Air-Powered tool is well suited to workshop and heavy duty applications and our Battery-Powered **E-TOOL** is designed for mobile operators.



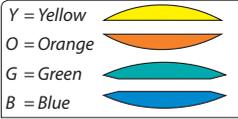
BTB Blades can be used in BTB's WK10HD Air Powered Tool, ETK1205 Battery Powered Tool, WK7 and WK7L Manual Handles.





## BLADE CHART

### STANDARD BLADES



#### BLADE SPECS

| Group                                       | Part                    | Colour | Serrated | Flexible | Length (mm) | Controller Arm   | IN KIT  |         |            |           |           |             |  |   |   |
|---|-------------------------|--------|----------|----------|-------------|------------------|---------|---------|------------|-----------|-----------|-------------|--|---|---|
|   |                         |        |          |          |             |                  | STARTER | CLASSIC | TECHNICIAN | CRAFTSMAN | TRADESMAN | BUS / TRUCK |  |   |   |
| Straight Blades<br>(YELLOW OR GREEN)        | WK1                     | Y      |          |          | 300         | WK11EW           |         |         |            |           |           |             |  |   |   |
|   | WK1-S                   | Y      | ✓        |          | 300         | WK11EW           |         | ✓       | ✓          | ✓         | ✓         |             |  |   |   |
|   | WK1X                    | Y      |          |          | 380         | N/A              |         |         |            |           |           |             |  |   | ✓ |
|   | WK1ZX                   | Y      |          |          | 380         | N/A              |         |         |            |           |           |             |  |   | ✓ |
|   | WK2                     | Y      |          |          | 240         | WK11FW           |         |         |            |           |           |             |  |   |   |
|   | WK2-S                   | Y      | ✓        |          | 240         | WK11FW           | ✓       | ✓       | ✓          |           |           |             |  |   | ✓ |
|   | WK2V-S                  | G      | ✓        |          | 240         | WK11FW           |         |         |            |           |           |             |  |   |   |
|   | WK5                     | Y      |          |          | 130         | WK11DW5          |         |         |            |           |           |             |  |   |   |
|   | WK5-S                   | Y      | ✓        |          | 130         | WK11DW5          |         |         |            |           |           |             |  |   | ✓ |
|   | Bent Blades<br>(YELLOW) | WK3    | Y        |          |             | 190              | WK11FW  |         | ✓          |           |           |             |  |   |   |
| WK3-S                                       |                         | Y      | ✓        |          | 190         | WK11FW           |         |         |            |           |           |             |  |   |   |
| WK4   |                         | Y      |          | ✓        | 190         | WK11FW           |         |         | ✓          | ✓         |           |             |  |   |   |
| WK4-S                                       |                         | Y      | ✓        | ✓        | 190         | WK11FW           |         |         | ✓          | ✓         |           |             |  |   | ✓ |
| WK24  |                         | Y      |          | ✓        | 240         | WK11FW           |         |         |            |           |           |             |  |   |   |
| WK24-S                                      |                         | Y      | ✓        | ✓        | 240         | WK11FW           |         |         | ✓          | ✓         |           |             |  |   |   |
| 'Z' Blades<br>(YELLOW OR GREEN)             | WK4Z                    | Y      |          |          | 140         | WK11AW / WK11BW5 |         |         |            |           |           |             |  |   |   |
|   | WK4Z-S                  | Y      | ✓        |          | 140         | WK11AW / WK11BW5 | ✓       | ✓       | ✓          | ✓         | ✓         | ✓           |  |   |   |
|   | WK4ZV-S                 | G      | ✓        |          | 140         | WK11AW / WK11BW5 |         |         |            |           |           |             |  |   |   |
|   | WK24Z                   | Y      |          | ✓        | 150         | WK11AW / WK11BW5 |         |         | ✓          | ✓         | ✓         |             |  |   |   |
|   | WK24Z-S                 | Y      | ✓        | ✓        | 150         | WK11AW / WK11BW5 |         | ✓       |            |           |           |             |  |   |   |
|   | WK24ZV                  | G      |          | ✓        | 150         | WK11AW / WK11BW5 |         |         |            |           |           |             |  |   |   |
|   | WK24ZV-S                | G      | ✓        | ✓        | 150         | WK11AW / WK11BW5 |         |         |            |           |           |             |  |   |   |
|   | WK24ZR-S                | O      | ✓        |          | 140         | WK11CW           |         |         |            |           |           |             |  | ✓ | ✓ |
| 'R' (Reverse) Z Blades<br>(ORANGE OR BLUE*) | WK4ZVR-S                | B      | ✓        |          | 140         | WK11CW           |         | ✓       |            |           |           |             |  |   |   |
|   | WK24ZR-S                | O      | ✓        | ✓        | 150         | WK11CW           |         | ✓       | ✓          |           |           |             |  |   |   |
|   | WK24ZVR-S               | B      | ✓        | ✓        | 150         | WK11CW           |         |         |            |           |           |             |  | ✓ |   |
|   | WK4R-S                  | O      | ✓        | ✓        | 190         | WK11CW           |         |         | ✓          | ✓         | ✓         |             |  |   |   |
| WK24R-S                                     | O                       | ✓      | ✓        | 240      | WK11CW      |                  |         |         |            |           |           |             |  |   |   |

\* Orange and Blue blades have cutting tips opposite to Yellow and Green blades. Note profiles shown.

### SPADE BLADES

| Spade Blades | Part    | Colour | Serrated | Flexible | Length (mm) | Controller Arm | IN KIT  |         |            |           |           |             |  |  |  |
|--------------|---------|--------|----------|----------|-------------|----------------|---------|---------|------------|-----------|-----------|-------------|--|--|--|
|              |         |        |          |          |             |                | STARTER | CLASSIC | TECHNICIAN | CRAFTSMAN | TRADESMAN | BUS / TRUCK |  |  |  |
| Spade Blades | WK18Z   | Y      |          | ✓        | 140         | WK11BW5        |         |         |            |           |           |             |  |  |  |
|              | WK18Z-S | Y      | ✓        | ✓        | 140         | WK11BW5        |         |         |            |           |           |             |  |  |  |
|              | WK19Z   | Y      |          | ✓        | 180         | WK11AW         |         |         |            |           |           |             |  |  |  |
|              | WK19Z-S | Y      | ✓        | ✓        | 180         | WK11AW         |         |         |            |           |           |             |  |  |  |

See BTB's Adhesive Cutting System Catalogue for the full range of blades and tools available.

### PINCHWELD TRIMMING BLADES

| Group                    | Part   | Width (mm) | Controller Arm | IN KIT  |         |            |           |           |             |   |
|--------------------------|--------|------------|----------------|---------|---------|------------|-----------|-----------|-------------|---|
|                          |        |            |                | STARTER | CLASSIC | TECHNICIAN | CRAFTSMAN | TRADESMAN | BUS / TRUCK |   |
| Pinchweld Scraper Blades | WK6-S  | 15         | Winged         |         |         |            |           |           |             |   |
|                          | WK6-M  | 20         |                | ✓       | ✓       | ✓          | ✓         |           |             |   |
|                          | WK6-L  | 25         |                |         |         |            |           |           |             |   |
|                          | WK6-40 | 40         | Flat           |         |         |            |           |           |             |   |
|                          | WK6-25 | 25         |                |         |         |            |           |           |             | ✓ |
|                          | WK6-15 | 15         |                |         |         |            |           |           |             |   |

### POWERED COLD KNIFE BLADES

| Group   | Part   | Colour | Tip (mm) | Controller Arm | IN KIT                  |         |            |           |           |             |   |   |
|---|--------|--------|----------|----------------|-------------------------|---------|------------|-----------|-----------|-------------|---|---|
|   |        |        |          |                | STARTER                 | CLASSIC | TECHNICIAN | CRAFTSMAN | TRADESMAN | BUS / TRUCK |   |   |
| Powered Cold Knife Blades<br>(YELLOW REGULAR GRIND) | WK27S  | Y      | 19       | WK11PP         | WK27 » tip facing left  |         |            |           |           | ✓           | ✓ |   |
|   | WK27M  | Y      | 25       |                |                         | ✓       | ✓          | ✓         | ✓         | ✓           | ✓ |   |
|   | WK27L  | Y      | 30       |                |                         |         |            |           |           |             |   |   |
|   | WK27XL | Y      | 45       |                |                         |         |            |           |           |             | ✓ |   |
|   | WK28S  | Y      | 19       |                | WK28 » tip facing right |         |            |           |           |             | ✓ | ✓ |
|   | WK28M  | Y      | 25       |                |                         | ✓       | ✓          | ✓         | ✓         | ✓           | ✓ |   |
|   | WK28L  | Y      | 30       |                |                         |         |            |           |           |             |   |   |
|   | WK28XL | Y      | 45       |                |                         |         |            |           |           |             | ✓ |   |

### CUTTING DEPTH CONTROLLER ARMS

- WK11AW** Use over YELLOW 'Z' blades and WK3 & WK4 blades. Roller Wheel will roll along urethane bead to control cutting depth.
- WK11BW5** Use over YELLOW 'Z' blades and WK3 & WK4 blades. Roller Wheel will roll along A-Pillar or vehicle trim to control cutting depth.
- WK11CW** Use under ORANGE blades for safe encapsulated glass removal. Roller Wheel rolls along urethane bead to control cut depth.
- WK11DW5** Use under WK5 & WK5-S blades for removing backfill on bus & train glasses.
- WK11EW** Use over YELLOW WK1 & WK1-S long blades for cutting below dashboards and where long reach depth control is required.
- WK11FW** Use long end over YELLOW WK2, WK4 blades or under ORANGE WK24R-S. Use shorter end over YELLOW WK3 blades.
- WK11PP** Use with WK27 & WK28 powered cold knife blades between blade and pinchweld wall to avoid contact with paintwork.