

## Multi-Tool Blades

MULTI-PACKS NOW AVAILABLE



### Blade Material Types

#### Titanium Coated

High performance M42 bi-metal blades with a protective hardened titanium coat to improve performance and increase working life.

#### Bi-M (Bi-Metal)

Combining the flexibility of a HCS body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade. Longer service life leads to greater cost effectiveness per blade.

#### Carbon Steel

Carbon steel are typically used for timber cutting. Available in a range of widths and cutting depths to suit multiple jobs.

### Cutting Materials

#### Titanium Coated

Softwood • Hardwood • Steel • Non-Ferrous • Sheet Metal • Plastic • Laminate

#### Bi-M (Bi-Metal)

Softwood • Hardwood • Steel • Non-Ferrous • Sheet Metal • Plastic • Laminate

#### Carbon Steel

Softwood • Plastic • Plasterboard

## Titanium Coated Bi-Metal Blades - Wood & Metal Cutting

3x LONGER SERVICE LIFE!

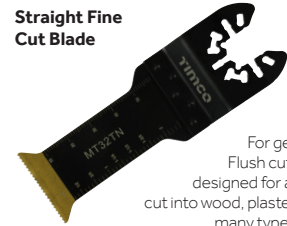
### Radial Blade



Radial blades feature a flat side for working flush against a flat work surface. Perfect for cutting skirting or trims.

Product Code	Size Ø (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MTR87TN	87	26	1.3	1	10 MTB01

### Straight Fine Cut Blade



For general work. Flush cut blades are designed for a fine, clean cut into wood, plasterboard and many types of plastic.

Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MT32TN	32	54	1.4	1	10
MT32TN5	32	54	1.4	5	5
MT44TN	44	54	1.4	1	10
MT44TN5	44	54	1.4	5	5
MT69TN	69	42	1.4	1	10 MTB01

## Bi-Metal Blades - Wood & Metal Cutting

LONGER SERVICE LIFE!

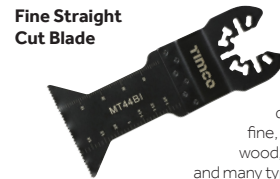
### Radial Blade



Radial blades feature a flat side for working flush against a flat work surface. Perfect for cutting skirting or trims.

Product Code	Size Ø (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MTR87BI	87	26	1.3	1	10 MTB01

### Fine Straight Cut Blade



Flush cut blades are designed for a fine, clean cut into wood, plasterboard and many types of plastic.

Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MT10BI	10	40	1.4	1	10
MT20BI	20	40	1.4	1	10
MT20BI5	20	40	1.4	5	5
MT32BI	32	42	1.4	1	10
MT32BI5	32	42	1.4	5	5
MT44BI	44	54	1.4	1	10
MT44BI5	44	54	1.4	5	5
MT69BI	69	42	1.4	1	10 MTB01

## Carbon Steel Blades - Wood & Plastic Cutting

### Radial Blade



Radial blades feature a flat side for working flush against a flat work surface. Perfect for cutting skirting or trims.

Product Code	Size Ø (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MTR87	87	26	1.4	1	10 MTB01

### Straight Fine Cut Blade



Flush cut blades are designed for a fine, clean cut into wood, plasterboard and many types of plastic.

Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MT10FT	10	40	1.4	1	10
MT20FT	20	40	1.4	1	10
MT32FT	32	42	1.4	1	10
MT32FT5	32	42	1.4	5	5
MT44FT	44	54	1.4	1	10
MT69FT	69	42	1.4	1	10
MT69FT5	69	42	1.4	5	5 MTB01

### Straight Coarse Cut Blade



Coarse cut blades are designed to give a quick, coarse cut into wood, plasterboard and many types of plastic.

Product Code	Size (mm)	Cutting Depth (mm)	Teeth Pitch (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>BLISTER PACK</b>					
MT32CT	32	42	1.69	1	10
MT32CT5	32	42	1.69	5	5
MT44CT	44	54	1.69	1	10
MT69CT	69	42	1.69	1	10
MT69CT5	69	42	1.69	5	5 MTB01