

# Jigsaw Blades



### **Blade Material Types**

### 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.

### HCS (High Carbon Steel)

High Carbon Steel Blades for use with softer materials, such as hard and soft wood, plastics and laminated hoards

#### **HSS (High Speed Steel)**

Hardened steel designed to cut hard materials such as mild steel, aluminium and other nonferrous metals

### **Cut Type**

### Straight

Standard blade type, comes in a variety of teeth types and blade lengths. Perfect for all general purpose applications.

#### Down

Reversed teeth to cut on the down-stroke. This prevents the splintering of decorative surfaces such as kitchen worktops.

#### Curve

These blades have a reduced blade depth to allow them to perform curved cuts.

#### **Precision**

These blades are made from a thicker plate to help achieve a 90° cut. It also makes this blade ideal for bardwood

### **Teeth Type**

### • MSS - Milled & Side Set

### Rough/Coarse Cut

Basic tooth pattern used on the entry level blades. A quick but fairly rough cut.

### MWS - Milled & Wavy Set

Fine/Medium Cut

This pattern is used to give a fine straight cut

### SSS - Side Set & Sharpened

Fast/Medium Cut

This configuration gives a fast, medium cut

### GTG - Ground/Taper Ground

#### Clean/Quick Cut

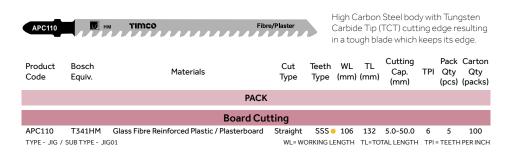
These top quality blades give a clean, quick cut in both wood and plastic.

### **Bi-Metal Blades**

LONGER SERVICE LIFE!



### **TCT High Carbon Steel Blade - Board Cutting**



## **High Carbon Steel Blades - Wood Cutting**

AHG13	нсѕ	TIMCO Wood	AHC14E		нсѕ	יחויר	ICO		W	lood
Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	WL (mm)	TL (mm)	Cutting Cap. (mm)	TPI	Qty	Carton Qty (packs)
PACK										
Wood Cutting										
AHG13	T111C	Softwood / Plastic	Straight	MSS •	75	100	4.0-50.0	8	5	100
AHW12	T119B	Softwood / Insulation Mat.	Straight	MWS •	50	76	2.0-15.0	12	5	100
AHW12K	T119BO	Softwood / Insulation Mat.	Curve	MWS •	50	76	2.0-15.0	12	5	100
AHGS14	T144D	All Wood Types	Straight	SSS	75	100	5.0-50.0	6	5	100
AHGS24	T244D	All Wood Types	Curve	SSS	75	100	5.0-50.0	6	5	100
AHC14	T101D	All Wood / Plastic	Straight	GTG •	75	100	10.0-45.0	6	5	100
AHC12	T101B	All Wood / Plastic	Straight	GTG •	75	100	3.0-30.0	10	5	100
AHC14D	T101DP	All Wood / Plastic	Precision	GTG •	75	100	10.0-45.0	6	5	100
AHC12K	T101AO	Softwood / Laminate	Curve	GTG •	50	76	1.5-15.0	18	5	100
AHC12R	T101BR	Wood / Laminate / Plastic	Down	GTG •	75	100	3.0-30.0	10	5	100
AHC32R	-	Wood / Laminate / Plastic	Down	GTG •	105	130	3.0-65.0	10	5	100
TYPE - JIG / SUBTYPE - JIG01 WL= WORKING LENGTH TL=TOTAL LENGTH TPI = TEETH P							PER INCH			

### **High Speed Steel Blades - Metal Cutting**

AK14	<b>Ж</b> нѕ	s <b>YIMCO</b> Alu	AM	IG21	4	Hss	rimco	,,,,,	Metal	
Product Code	Bosch Equiv.	Materials	Cut Type	Teeth Type	WL (mm)	TL (mm)	Cutting Cap. (mm)	TPI	Qty	Carton Qty (packs)
		PACK								
Metal Cutting										
AK14	T127D	Non-Ferrous / Alu. / Steel / Plastic	Straight	MSS •	75	100	3.0 - 15.0	8	5	100
AMG107	T118G	Very Thin Sheet Metal	Straight	MWS •	50	76	0.5 - 1.5	32	5	100
AMG11	T118A	Thin Sheets of Steel and Stainless Steel	Straight	MWS •	50	76	1.0 - 3.0	21	5	100
AMG21	T218A	Thin Sheet / Steel	Curve	MWS •	50	76	1.0 - 3.0	21	5	100
AMG12	T118B	Steel / Stainless Steel / Non-Ferrous / Alu.	Straight	MWS •	50	76	2.5 - 6.0	12	5	100
AMG31	T318A	Pipes / Profiles / Thin Sheet Metal / Non-Ferrous	Straight	MWS •	110	132	1.0 - 3.0	21	5	100
AMG32	T318B	Steel / Non-Ferrous / Pipes	Straight	MWS •	110	132	2.5 - 6.0	12	5	100
TYPE - JIG /	SUB TYPE -	- JIG01	WL= WC	ORKING LE	NGTH	TL=TO	TAL LENGTH	TPI:	= TEETH	PER INCH