

LENOX 












A CUT LIKE NO OTHER

JIG SAW BLADES



HISTORY OF INNOVATION

LENOX® has over a century of cutting expertise, delivering solutions that make our Trade Masters more productive. LENOX® has continued to lead the way in the hole saw and reciprocating saw blade categories and is now redefining performance in the jig saw blade category.

1959		Bi-Metal Hole Saw
1977		Bi-Metal Reciprocating Saw Blade
2004		LENOX Gold
2008		T2 Technology UP TO 2X LIFE
2011		Speed Slot™ Hole Saw
2014		POWER ARC CURVED BLADE FOR UP TO 2X LIFE
2016		T3 50% LONGER LIFE 2X MORE DURABLE
2016		LENOX POWER BLAST TECHNOLOGY Built Stronger Cuts Longer
2017		LENOX DEMOLITION CT UP TO 10X LIFE
2018		LENOX LAZER CT UP TO 10X LIFE
2019		POWER BLAST TECHNOLOGY LENOX THICK METAL POWER ARC CURVED BLADE

NEW



LENOX® is bringing industry exceptional metal cutting performance to jig saw blades with POWER ARC® Curved Blade Technology.



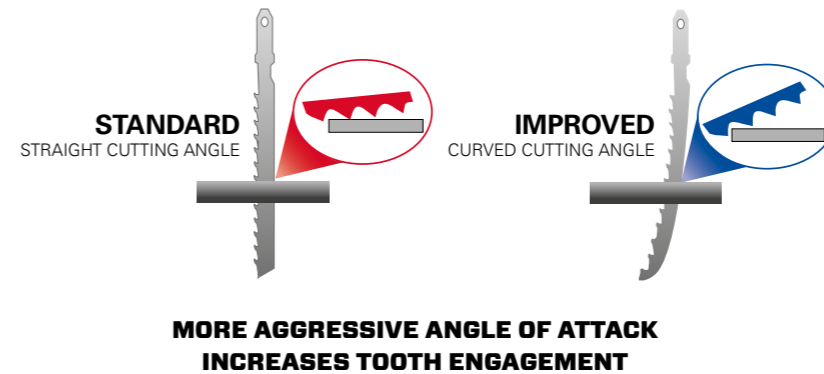
LENOX® is increasing performance in wood and metal cutting applications with the introduction of jig saw blades with POWER BLAST TECHNOLOGY™.

* VS. PRIOR GENERATION LENOX® STRAIGHT BLADES ** VS. PRIOR LENOX® GENERATION
*** VS. STANDARD LENOX® RECIPROCATING BLADES CUTTING CAST IRON AND STAINLESS STEEL **** VS. 6TPI STANDARD LENOX® RECIPROCATING BLADES

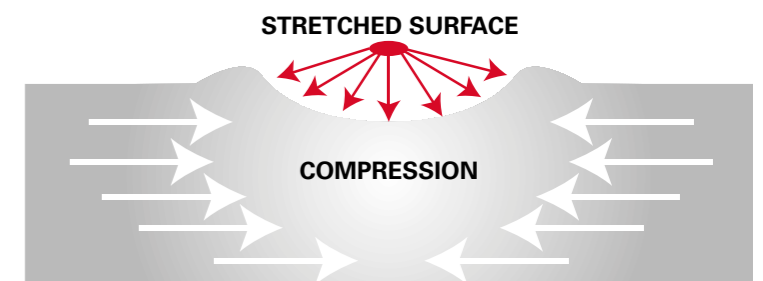
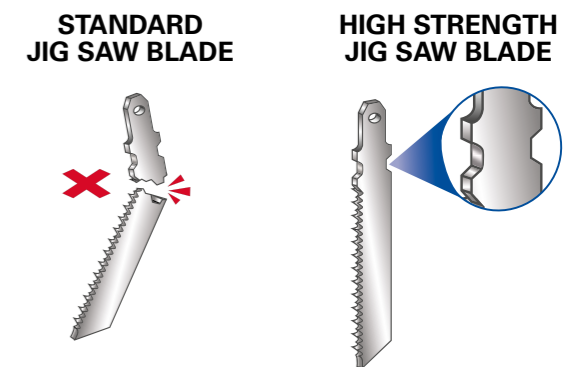
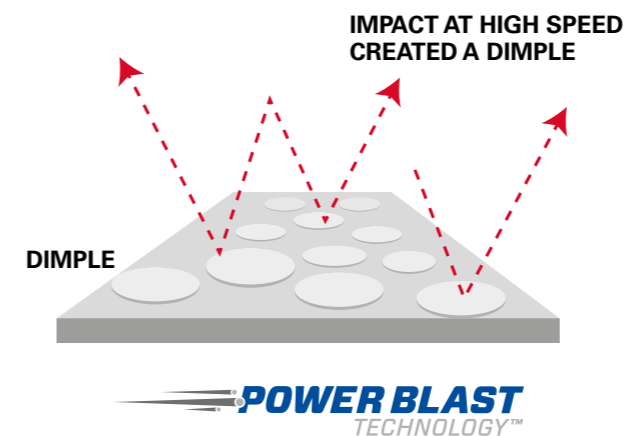
INNOVATION: METAL CUTTING



LENOX® POWER ARC® Curved Blades feature an aggressive design that optimises the blade's angle of attack for longer life and faster cutting in a variety of metals.



LENOX® Jig Saw Blades with POWER BLAST TECHNOLOGY™ undergo a surface enhancement treatment created by high speed blasting along the tang, which strengthens the blade to reduce breaks and increase durability. LENOX® Jig Saw Blades with POWER BLAST TECHNOLOGY™ are available for metal and wood applications.

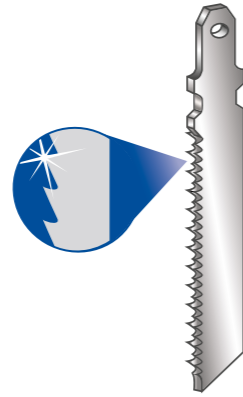


* VS. PRIOR GENERATION LENOX® STRAIGHT BLADES ** VS. PRIOR GENERATION LENOX® BLADES

INNOVATION: WOOD CUTTING

POWER BLAST TECHNOLOGY™ Built Stronger
Cuts Longer™**

LENOX® Wood Cutting Jig Saw Blades feature precision ground teeth with optimised tooth angles for efficient cutting and a clean finish.



LENOX® POWER ARC® CURVED METAL CUTTING JIG SAW BLADES

Advanced Performance in Metal Cutting Applications

Curved profile optimises the blade's angle of attack for fast cutting and longer life cutting metal.

T2™ Technology provides fast, efficient cutting in a range of metal cutting applications.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	APPLICATION
			MM				
T	B314TC	14	92.2 X 9.5 X 0.9	1991595	1991596	-	> 2.4mm
U	B314UC	14	92.2 X 9.5 X 0.9	-	1991597	-	
T	B318TC	18	92.2 X 9.5 X 0.9	1991598	1991599	-	1.6mm - 6.4mm
U	B318UC	18	92.2 X 9.5 X 0.9	-	1991600	-	
T	B324TC	24	92.2 X 9.5 X 0.9	1991601	1991602	-	< 3.2mm
U	B324UC	24	92.2 X 9.5 X 0.9	-	1991603	-	

METAL CUTTING JIG SAW BLADES

Optimised for Metal Cutting Applications

T2™ Technology provides fast, efficient cutting in a range of metal cutting applications.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	2 PACK	3 PACK	5 PACK	25 PACK	APPLICATION
			MM					
T	B408T	8	101.6 X 9.5 X 1.3	-	-	1991592	-	4.8mm - 15.9mm AI
U	B408U	8	101.6 X 9.5 X 1.3	-	1991593	-	-	
T	B314T	14	92.2 X 9.5 X 0.9	-	1991559	1991560	1991561	> 2.4mm
U	B314U	14	92.2 X 9.5 X 0.9	1991562	1991563	1991564	-	
T	B514T	14	133.4 X 9.5 X 0.9	-	1991580	1991591	-	> 2.4mm Metal ≤76.2mm Pipe
T	B318T	18	92.2 X 9.5 X 0.9	-	1991565	1991566	1991567	1.6mm - 6.4mm
U	B318U	18	92.2 X 9.5 X 0.9	1991568	1991569	1991570	-	
T	B324T	24	92.2 X 9.5 X 0.9	-	1991571	1991572	1991573	< 3.2mm
U	B324U	24	92.2 X 9.5 X 0.9	1991574	1991575	1991576	-	
T	B524T	24	133.4 X 9.5 X 0.9	-	1991604	1991605	-	< 3.2mm Metal ≤ 63.5mm Pipe
T	B332T	32	92.2 X 9.5 X 0.9	-	1991577	1991578	-	< 1.6mm
U	B332U	32	92.2 X 9.5 X 0.9	-	-	1991579	-	

STAINLESS STEEL CUTTING JIG SAW BLADES

Designed for Stainless Steel Applications

High performance carbide is welded to the cutting edge for durability and blade life.

Fine pitch tooth design delivers smooth, efficient cutting in thin stainless steel and non-ferrous metals.

SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	1 PACK	3 PACK	5 PACK	APPLICATION
			MM				
T	CS318T	18	82.6 X 9.5 X 1.0	1991616	-	-	2.0mm - 4.8mm Stainless 2.0mm - 5.6mm Metal

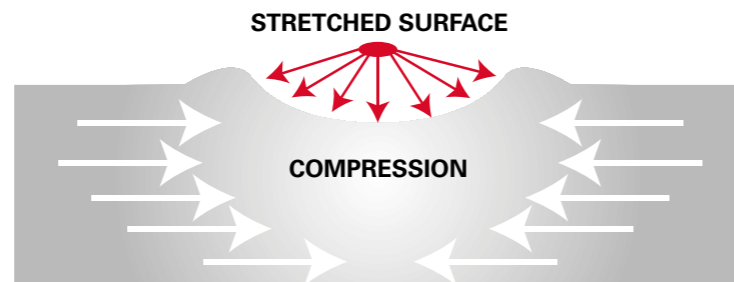
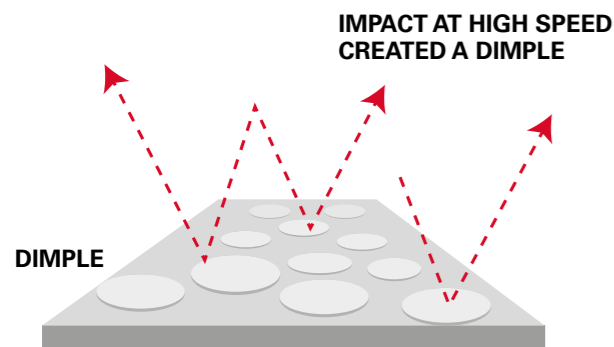
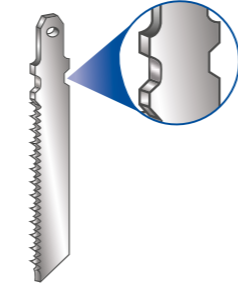
POWER BLAST TECHNOLOGY™ Built Stronger
Cuts Longer™**

LENOX® Jig Saw Blades with POWER BLAST TECHNOLOGY™ undergo a surface enhancement treatment created by high speed blasting along the tang, which strengthens the blade to reduce breaks and increase durability. LENOX® Jig Saw Blades with POWER BLAST TECHNOLOGY™ are available for metal and wood applications.

STANDARD JIG SAW BLADE



HIGH STRENGTH JIG SAW BLADE



POWER BLAST TECHNOLOGY™

** VS. PRIOR GENERATION LENOX® BLADES

CLEAN WOOD CUTTING JIG SAW BLADES

Optimised for Clean Cuts in Soft Wood, Hard Wood, and Composite

Precision ground teeth with optimised tooth angles provide a clean finish and resist burning.

Narrow profile provides clearance to cut tight curves.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	C456T	6	101.6 X 7.9 X 1.5	1990847	1990848	-			SOFTWOOD 9.5mm - 44.5mm
U	C456U	6	101.6 X 7.9 X 1.5	1990849	1990850	-			SOFTWOOD 9.5mm - 44.5mm
T	C458TL	8	117.6 X 7.9 X 1.5	1991497	1991498	-			SOFTWOOD 4.8mm - 57.2mm
T	C450T	10	101.6 X 7.9 X 1.5	1990964	1990965	1991381			SOFTWOOD 4.8mm - 31.8mm
U	C450U	10	101.6 X 7.9 X 1.5	1991382	1991383	-			SOFTWOOD 4.8mm - 31.8mm
T	C320TS ¹	20	88.9 X 5.6 X 1.5	1991401	1991402	1991403			SOFTWOOD 1.6mm - 19.1mm
U	C320US ¹	20	88.9 X 5.6 X 1.5	1991404	1991405	-			SOFTWOOD 1.6mm - 19.1mm
T	B456T	6	101.6 X 7.9 X 1.5	-	1990703	-			HARDWOOD 9.5mm - 44.5mm
U	B456U	6	101.6 X 7.9 X 1.5	-	1990846	-			HARDWOOD 9.5mm - 44.5mm
T	B450T	10	101.6 X 7.9 X 1.5	1990961	1990962	-			HARDWOOD 4.8mm - 31.8mm
U	B450U	10	101.6 X 7.9 X 1.5	-	1990963	-			HARDWOOD 4.8mm - 31.8mm
T	B482T	8/12	114.3 X 9.5 X 1.5	1991478	1991479	-			GENERAL WOOD 3.2mm - 57.2mm
U	B482U	8/12	114.3 X 9.5 X 1.5	1991480	-	-			GENERAL WOOD 3.2mm - 57.2mm
T	B412T	12	101.6 X 7.9 X 1.5	1991614	1991615	-			GENERAL WOOD 3.2mm - 38.1mm

EXTRA CLEAN WOOD CUTTING JIG SAW BLADES

Optimised for Extra Clean Cuts in Soft Wood, Hard Wood, and Composite

Triple ground teeth with optimised cutting angles provide an extra clean finish and resist burning.

Narrow profile provides clearance to cut tight curves.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	B512XT	12	114.3 X 9.5 X 1.5	1991552	1991553	-			HARDWOOD 3.2mm - 50.8mm
T	B512XTS ¹	12	114.3 X 6.4 X 1.5	1991554	1991555	-			HARDWOOD 3.2mm - 50.8mm

DOWN CUTTING WOOD JIG SAW BLADES

Optimised for Clean Cuts on Top of Work Pieces in Soft Wood, Hard Wood, and Composite

Reverse teeth cut on the down stroke to provide clean cuts on top of the material.

Precision ground teeth with optimised tooth angles provide a clean finish.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	C450DT	10	101.6 X 7.9 X 1.5	1991386	1991387	1991388			SOFTWOOD 4.8mm - 31.8mm
U	C450DU	10	101.6 X 7.9 X 1.5	1991389	1991390	-			SOFTWOOD 4.8mm - 31.8mm
T	B450DT	10	101.6 X 7.9 X 1.5	1991384	1991385	-			HARDWOOD 4.8mm - 31.8mm

¹BLADE DOES NOT FEATURE POWER BLAST TECHNOLOGY™

LAMINATE CUTTING JIG SAW BLADES

Optimised for Clean Cuts in Hard Wood and Laminate

Pointed ground teeth cut on the up and down stroke to provide a clean finish on both sides of the material.

Narrow profile provides clearance to cut tight curves.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	B314LT	14	88.9 X 7.9 X 1.5	-	1991613	-			SOFTWOOD 3.2mm - 19.1mm
T	B320TS ¹	20	88.9 X 5.6 X 1.5	1991611	1991612	-			SOFTWOOD 1.6mm - 19.1mm

STRAIGHT CUTTING WOOD JIG SAW BLADES

Optimised for Straight Cuts in Soft Wood, Hard Wood, and Composite

Thick backing resists blade deflection for straight, square cuts and accurate angles when making cutouts in hard, thick material.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	C416TP	6	101.6 X 7.9 X 1.6	1991556	1991557	-			SOFTWOOD 6.4mm - 50.8mm
T	C416TLP	6	152.4 X 7.9 X 1.6	-	1991558	-			SOFTWOOD 6.4mm - 101.6mm

FAST CUTTING WOOD JIG SAW BLADES

Optimised for Fast, Easy Cuts in Soft Wood, Hard Wood, and Composite

Tooth design removes chips for fast, efficient cutting when making cutouts, roughing in utilities, or cutting material to length.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	C416T	6	101.6 X 7.9 X 1.5	1991482	1991494	1991495			SOFTWOOD 6.4mm - 50.8mm
U	C416U	6	101.6 X 7.9 X 1.5	-	1991496	-			SOFTWOOD 6.4mm - 50.8mm
T	C416TL	6	152.4 X 7.9 X 1.5	1991500	1991551	-			SOFTWOOD 6.4mm - 101.6mm
T	C416TS ¹	6	101.6 X 6.4 X 1.5	-	1991477	-			SOFTWOOD 6.4mm - 50.8mm
T	B416T	6	101.6 X 7.9 X 1.5	-	1991481	-			HARDWOOD 6.4mm - 50.8mm
T	B416TL	6	152.4 X 7.9 X 1.5	-	1991499	-			HARDWOOD 6.4mm - 101.6mm

¹BLADE DOES NOT FEATURE POWER BLAST TECHNOLOGY™

GENERAL PURPOSE JIG SAW BLADES

Designed for Wood, Metal, and Plastic Applications

Thick, wide teeth provide durability to cut metal and nail embedded wood.

Deep tooth gullets maintain speed in wood.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	2 PACK*/3 PACK	5 PACK	25 PACK	FINISH	SPEED	APPLICATION
			MM						
T	B406T	6	101.6 X 9.5 X 1.3	1991406	1991407	1991408			7.9mm - 44.5mm
U	B406U	6	101.6 X 9.5 X 1.3	1991409	1991410	-			
T	B680T	10	133.4 X 9.5 X 1.3	1991366	1991475	-			≤88.9mm
U	B680U	10	133.4 X 9.5 X 1.3	1991476*	-	-			

CARBIDE TIPPED JIG SAW BLADES

Designed for Cement Board, Fibreglass, and Plaster Applications

High performance carbides are welded to prevent tooth loss for long blade life.

Each tooth is precision ground to quickly cut through difficult materials.

SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	1 PACK	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
			MM						
T	CT456T	6	101.6 X 7.9 X 1.3	1991617	-	-			6.4mm - 19.1mm Fibreglass and Plaster Board, 6.4 - 60.3mm Cement Board

LENOX® DIAMOND™ JIG SAW BLADES

Designed for Granite, Marble, Porcelain, and Slate Applications

Nickel alloy brazed diamond particles maintain sharpness.

Diamond grit edge and chrome alloy backing steel provide stability.



SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	1 PACK	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
			MM						
T	DG300T	Grit	88.9 X 9.5 X .81	1991606	-	-			1.2mm - 19.1mm

LENOX® CARBIDE GRIT JIG SAW BLADES

Designed for Ceramic Tile, Fibreglass and Brick Applications

Uniformly applied, durable carbide grit particles on a flexible blade provide fast cuts without binding.

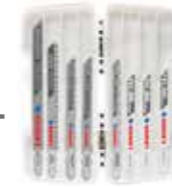
SHANK	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	1 PACK	3 PACK	5 PACK	FINISH	SPEED	APPLICATION
			MM						
T	G300T	Grit	88.9 X 9.5 X .81	1991607	1991608	1991609			1.2mm - 15.9mm
U	G300U	Grit	88.9 X 9.5 X .81	-	1991610	-			

JIG SAW BLADE KITS

**1994573
12 PIECE**

T-SHANK GENERAL PURPOSE KIT

Includes Storage Case



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
2	C450T	10	101.6 X 7.9 X 1.5	SOFTWOOD
2	C450DT	10	101.6 X 7.9 X 1.5	
2	C416TP	6	101.6 X 7.9 X 1.6	
2	B314T	14	92.2 X 9.5 X 0.9	
2	B324T	24	92.2 X 9.5 X 0.9	
1	B680T	10	133.4 X 9.5 X 1.3	
1	B482T	8/12	114.3 X 9.5 X 1.5	GENERAL WOOD

**1994575
18 PIECE**

T-SHANK GENERAL PURPOSE KIT

Includes Storage Case



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
3	C450T	10	101.6 X 7.9 X 1.5	SOFTWOOD
3	C450DT	10	101.6 X 7.9 X 1.5	
3	C416TP	6	101.6 X 7.9 X 1.6	
3	B314T	14	92.2 X 9.5 X 0.9	
3	B324T	24	92.2 X 9.5 X 0.9	
1	B680T	10	133.4 X 9.5 X 1.3	
2	B482T	8/12	114.3 X 9.5 X 1.5	GENERAL WOOD

**1994574
12 PIECE**

T-SHANK GENERAL PURPOSE KIT

Includes Compact Fibre Case



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
2	C450T	10	101.6 X 7.9 X 1.5	SOFTWOOD
2	C416T	6	101.6 X 7.9 X 1.5	
2	C320TS	20	88.9 X 5.6 X 1.5	
2	B314T	14	92.2 X 9.5 X 0.9	
2	B324T	24	92.2 X 9.5 X 0.9	
2	B482T	8/12	114.3 X 9.5 X 1.5	GENERAL WOOD

**1994458
10 PIECE**

T-SHANK GENERAL PURPOSE KIT

Includes Storage Case



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
2	C450T	10	101.6 X 7.9 X 1.5	SOFTWOOD
2	C416T	6	101.6 X 7.9 X 1.5	
2	C320TS	20	88.9 X 5.6 X 1.5	
2	B314T	14	92.2 X 9.5 X 0.9	
2	B324T	24	92.2 X 9.5 X 0.9	

**1994459
10 PIECE**

U-SHANK GENERAL PURPOSE KIT

Includes Storage Case



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
2	C450U	10	101.6 X 7.9 X 1.5	SOFTWOOD
2	C416U	6	101.6 X 7.9 X 1.5	
2	C320US	20	88.9 X 5.6 X 1.5	
2	B314U	14	92.2 X 9.5 X 0.9	
2	B324U	24	92.2 X 9.5 X 0.9	

**1994355
3 PIECE**

T-SHANK LAMINATE KIT



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
1	B320TS	20	88.9 X 5.6 X 1.5	
2	B314LT	14	88.9 X 7.9 X 1.5	

**1994456
5 PIECE**

T-SHANK GENERAL PURPOSE KIT



QTY	PRODUCT SPECIFICATION	TPI	LENGTH x WIDTH x THICKNESS	APPLICATION
			MM	
1	C450T	10	101.6 X 7.9 X 1.5	SOFTWOOD
1	C416T	6	101.6 X 7.9 X 1.5	
1	C320TS	20	88.9 X 5.6 X 1.5	
1	B314T	14	92.2 X 9.5 X 0.9	
1	B324T	24	92.2 X 9.5 X 0.9	

JIG SAW BLADE SELECTION GUIDE

	SOFT WOOD	HARD WOOD	LAMINATE	PLASTICS & COMPOSITES	NAIL EMBEDDED WOOD	NON-FERROUS METAL	METAL	STAINLESS STEEL	DRYWALL/ PLASTER	CEMENT BOARD	ABRASIVES	TILE & GRANITE
BEST	BI-METAL				CARBIDE STRIP	POWER ARC®	CARBIDE STRIP	CARBIDE TIPPED	LENOX® DIAMOND™			
BETTER	HIGH CARBON STEEL			—	BI-METAL		POWER ARC®	BI-METAL	LENOX® DIAMOND™	CARBIDE GRIT		
GOOD	—				—	—	BI-METAL	—				

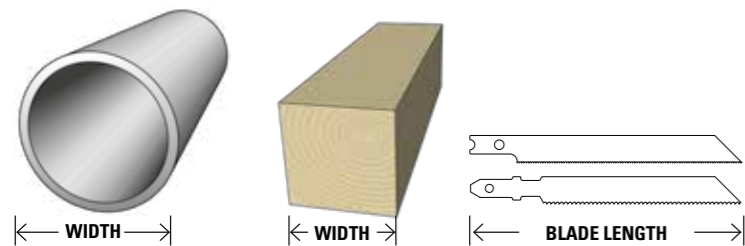
TEETH PER INCH SELECTION GUIDE

1" = 25.4mm

6 TPI	10 TPI	12 TPI	14 TPI	18 TPI	24 TPI	32 TPI	GRIT
ROUGH ← CUT QUALITY → SMOOTH						← CUT SPEED → SLOW	
WOOD 1.6mm-101.6mm							
GENERAL PURPOSE 7.9mm-88.9mm		MEDIUM METAL 1.6mm-6.4mm					
THICK METAL > 2.4mm			THIN METAL < 3.2mm		ABRASIVES		
				EXTRA THIN METAL < 1.6mm			

BLADE LENGTH SELECTION GUIDE

TIP Always keep 2-3 teeth in the material at all times



	WOOD + PLASTICS & COMPOSITES		METAL	
FINISH	CLEAN		ROUGH	N/A
CUT	STRAIGHT	SCROLL	STRAIGHT OR SCROLL	STRAIGHT OR SCROLL
APPLICATION ADDER (MM)	64	67	51	70















EXAMPLE: CLEAN, SCROLL CUT IN 19MM WOOD = 19MM WIDTH + 67MM ADDER = 86MM MINIMUM BLADE LENGTH
STRAIGHT CUT IN 25MM PIPE = 25MM WIDTH + 70MM ADDER = 95MM MINIMUM BLADE LENGTH

T SHANK SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH MM	DESC	MATERIAL	SHAPE	DEWALT®	BOSCH®	STARRETT®	MAKITA®
LENOX® POWER ARC® METAL CUTTING	14		B314TC			—	—	—	—
	18		B318TC			—	—	—	—
	24	92.2	B324TC			—	—	—	—
	14		B314T			DW3770-5	T118B3, T118BF3, T123X3, T121AF3	BU214-2	—
METAL CUTTING	14		B514T			DW3770B50	T118B, T118BF	BU214	792474-6
	18		B318T	BI-METAL		—	T318B3, T321AF3	—	—
	24		B324T			—	T318B	—	—
	32	92.2	B332T			—	T318B100	—	—
	18	92.2	B318T	BI-METAL		DW3774-5	T118A3, T118AF3	BU218-2, BU418-2	—
	24	92.2	B324T			DW3774B50	T118A, T118E, T118AF, T118EF, T118EFS, T118A100, T118AF100, T118EF100	BU218, BU418	792473-8, 792467-3, 792466-5
	24	133.4	B524T			—	T318A3	—	—
	32	92.2	B332T			DW3776-5	T118A, T118AF	BU224, BU424	792478-8, 792428-3
	24	133.4	B524T			DW3776B50	T118A100, T118AF100	BU224-20, BU424-20	—
	8	101.6	B408T			—	T318A	—	—
	8	101.6	B408T			DW3755H2	—	—	—
	CLEAN WOOD	6	101.6	C456T			DW3755H, DW3755-5	T127D	—
8		117.6	C458TL			DW3755H50	—	—	—
10		101.6	C450T	CARBON		DW3753H2	T101D3	—	—
20		88.9	C320TS			DW3753H	T101D, T101DP	—	792464-9
6		101.6	B456T	BI-METAL		—	T101D100	—	—
8		117.6	C458TL			—	T301CD3	—	—
10		101.6	C450T			—	T301CD, T301DL	—	—
20		88.9	C320TS			DW3760H2	T101B3	—	—
6		101.6	B456T	BI-METAL		DW3760H	T101B	—	792529-7, 792463-1
20		88.9	C320TS			DW3760H50	T101B100	—	—
6	101.6	B456T	BI-METAL		DW3765H2	T101A03	—	—	
20	88.9	C320TS			DW3765H	T101A0	—	—	
6	101.6	B456T	BI-METAL		—	T101A0100	—	—	
6	101.6	B456T	BI-METAL		DW3753-5	T101DF	BU36T	—	
					—	—	BU36T-20	—	






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T SHANK SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH	DESC	MATERIAL	SHAPE	DEWALT®	BOSCH®	STARRETT®	MAKITA®
		MM							
CLEAN WOOD	10	101.6	B450T	BI-METAL		-	T101BF3	-	-
						DW3760-5	T101BF	BU310T	-
	8-12	114.3	B482T			-	T234X3	-	-
PLASTIC		101.6	B412T			-	T102BF3	-	-
						-	T102BF	-	-
EXTRA CLEAN WOOD	12		B512XT			-	T308B3, T308BF3	-	-
		114.3	B512XTS			-	T308B, T308BF, T308BP, T308B25	-	-
DOWN CUT WOOD			C450DT	CARBON		DW3762H2	T101BR3	-	-
	10	101.6	B450DT			DW3762H	T101BR	-	-
LAMINATE	14		B314LT	BI-METAL		DW3762H50	T101BR100	-	-
		88.9	B320TS			DW3762-5	T101BRF	BU310DT	792471-2
STRAIGHT CUT WOOD		101.6	C416TP			-	T101BIF	-	-
		152.4	C416TLP			DW3765-5	T101A0F3	BU3DC-2	-
FAST WOOD		101.6	C416T	CARBON		-	T101A0F	-	-
	6	152.4	C416TL			DW3750H2	T144DP3	-	-
GENERAL PURPOSE			B406T	BI-METAL		DW3750H	T144D	-	-
						DW3750H50	T144D100	-	-
						-	T344D3	-	-
						-	T344D	-	-
						-	T244D	-	792469-9
						-	T244D100	-	-
						DW3750-5	T144DF	BU46	-
						-	T344DF	-	-
						-	T111C3	-	-
						-	T111C, T111CF	-	-
						-	T111C100	-	-

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T SHANK SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH	DESC	MATERIAL	SHAPE	DEWALT®	BOSCH®	STARRETT®	MAKITA®
		MM							
GENERAL PURPOSE	10	133.4	B680T	BI-METAL		-	T345XF3	-	-
						-	T345XF	-	-
CARBIDE TIPPED	6	101.6	CT456T	CARBIDE		-	T141HM1	-	-
							-	T345XF100	-
CARBIDE STRIP	18	82.6	CS318T			-	T118EHM1	-	-
DIAMOND GRIT		88.9	DG300T	DIAMOND		-	T130DG	-	-
CARBIDE GRIT	GRIT					-	T130RF1, T150RF1	-	-
		88.9	G300T	CARBIDE		-	T150RF3	-	-
						DW3768-5	T150RF	BU230X	-
						-	-	BU230X-20	-



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U SHANK SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH	DESC	MATERIAL	SHAPE	DEWALT®	BOSCH®	STARRETT®	MAKITA®			
		MM										
LENOX® POWER ARC® METAL CUTTING	14		B314UC			-	-	-	-			
	18	92.2	B318UC			-	-	-	-			
	24		B324UC			-	-	-	-			
METAL CUTTING	14		B314U	BI-METAL		DW3720H2	U118B3	-	-			
						DW3720-5	U118B, U118BF, U123X	-	-			
						DW3720B50	-	-	-			
	18	92.2	B318U	BI-METAL		DW3724H2	U118A3, U118E3	-	-			
						DW3724-5	U118A, U118E, U118AF, U118EF	-	-			
						DW3724B50	-	-	-			
	24	92.2	B324U	BI-METAL		DW3726H2	U118A3	-	-			
						DW3726H	U118A, U118AF	-	-			
						DW3726B50	-	-	-			
	32	92.2	B332U	BI-METAL		DW3728H2	-	-	-			
						DW3728-5	U118G	-	-			
						DW3728B50	-	-	-			
ALUMINIUM	8	101.6	B408U	ALUMINIUM		-	U127D3	-	-			
						DW3705H, DW3705-5	U127D	-	-			
CLEAN WOOD	8	101.6	C456U	CARBON		DW3703H2	U101D3	-	-			
						DW3703H	U101D	-	-			
						DW3703H50	-	-	-			
	10	101.6	C450U	CARBON		DW3710H2	U101B3	-	-			
						DW3710H	U101B	-	-			
						DW3710H50	-	-	-			
	20	88.9	C320US	CARBON		DW3715H2	U1A03	-	-			
						DW3715H	U1A0	-	-			
	6	101.6	B456U	BI-METAL		DW3703-5	U101DF	-	-			
						10	B450U	BI-METAL		DW3710-5	U101BF	-
8-12										114.3	B482U	BI-METAL

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U SHANK SAW BLADES CROSS REFERENCE CHART

	TPI	LENGTH	DESC	MATERIAL	SHAPE	DEWALT®	BOSCH®	STARRETT®	MAKITA®
		MM							
DOWN CUT WOOD	10	101.6	C450DU	CARBON		DW3712H2	U101BR3	-	-
						DW3712H	U101BR	-	-
FAST WOOD	6	101.6	C416U	CARBON		DW3700H2, DW3701H2	-	-	-
						DW3700H	U144D	-	-
GENERAL PURPOSE	6	101.6	B406U	BI-METAL		-	U111C3	-	-
						-	U111C	-	-
CARBIDE GRIT	GRIT	88.9	G300U	CARBIDE		-	U345XF3	-	-
						DW3718-5	U150RF3	-	-



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