Jigsaws



BOSCH DEWALT PORTER → CABLE. WESTWARD

Make straight and curved cuts in lumber, walls, floors, and ceilings. The narrow, straight blade allows users to cut curves and join corners more accurately than other handheld saws.

Current	Max. Strokes per Minute	Stroke Length	Bevel Angle Range	Brand	Item No.
Barrel Grip	•	•			
T-Shank					
7.0 A	3100	1 in	0°Left to 45° Right	Bosch	44J823
7.2 A	3,000	1 in	0°Left to 45° Right	Bosch	48XY66
Top Handle					
T-Shank					
6.0 A	3104	3/4 in	0°Left to 45° Right	Bosch	6YHT1
6.5 A	3103	1 in	0°Left to 45° Right	Bosch	6YHT0
6.5 A	3100	1 1/32 in	45° Left to 45° Right	DeWalt	32ZU44
7.0 A	3102	1 in	0°Left to 45° Right	Bosch	6YHR9
7.2 A	3.000	1 in	0°Left to 45° Right	Bosch	45CR53
T-Shank, U-Sha	ank				
6.0 A	3,200	13/16 in	0°Left to 45° Right	Porter Cable	30RW07
6.5 A	3000	25/32 in	45° Left to 45° Right	Westward	21A466





Barrel Grip T-Shank 48XY66

Top Handle T-Shank 32**ZU**44





Top Handle T-Shank, U-Shank 30RW07

6.0 /		3,200	13/16 in	0°Left to 45° Right		rter Cable
6.5 A	Α	3000	²⁵ ⁄ ₃₂ in 4	5° Left to 45° Right	V	Vestward
T41-	Di-d-					Div
Teeth per Inch	Blade Length	Tip Material	Metal Cutting Ty	pe Brand	Item No.	Pkg. Qty.
Jigsaw B	lades for	Metal	motar outling Ty	po brana	140.	Qty.
Aluminun			71:1.54.1	LENOV		-
8 Aluminun	4 in n & Soft I	Metal Metals	Thick Metal	LENOX	55KJ16	5
8	4 1/4 in	Metal	Thick Metal, Thin N	Metal BOSCH	1UM23	5
8	4 % in	Metal	Thin Metal	BOSCH	44J747	100
10/14	3 1/8 in	Metal	Thin Metal	BUSCH	4WZ97	5 *
	4 in	Metal	Thick Metal. Thin N	BOSCH Metal BOSCH Metal BOSCH	4WZ87	5 * 3 5
10/24 10/24	4 in	Metal	Thick Metal, Thin N	Metal BOSCH	44J741	
10/24	4 in	Metal	Thick Metal, Thin M Thick Metal, Thin M Thick Metal, Thin M Thin Metal	/letal BOSCH	44J742	100
11/14	3 % in 3 % in	Metal Metal	Thin Metal	BOSCH BOSCH	4WZ85 1UM20	5 5
11/14	3 5/8 in	Metal	Thin Metal	BOSCH	4WZ96	5 *
11/14	3 % in	Metal	Thin Metal		44J729	100
12 14	3 5/8 in 5 1/4 in	Metal Metal	Thin Metal Thin Metal	BOSCH	44J739 1UM26	3
14/18	3 % in	Metal	Thin Metal	BOSCH	4WZ86	
14/18	3 ⅓ in	Metal	Thin Metal	BOSCH	44J732	5 5
14/18 17/24	3 % in	Metal	Thin Metal		44J733	100
17/24	2 ¾ in 3 ⅓ in	Metal Metal	Thin Metal Thin Metal	BOSCH BOSCH	4WZ95 1UM19	5 * 5
17/24	3 5/8 in	Metal	Thin Metal		44J725	100
17/24	3 % in	Metal	Thin Metal	BOSCH	44J755	5
17/24 17/24	3 1/8 in 3 5/8 in	Metal Metal	Thin Metal Thin Metal	BÓSCH BOSCH	1UM29 44J727	5 * 100
17/24	3 5% in	Metal	Thin Metal		44J726	
21	3 % in	Metal	Thin Metal	BOSCH	44J738	3
24	5 1/4 in	Metal	Solid Stock, This	ck BOSCH	1UM25	5
30	3 5/8 in	Metal	Metal, Thin Met Thin Metal	BOSCH	44J740	3
36	2 3/4 in	Metal	Thin Metal	BOSCH	4WZ98	5 *
36	3 % in	Metal	Thin Metal	BOSCH	3UVY2	5
Stainless 14	3 1/4 in	Carbide Tipped	Thick Metal Thin N	Metal BOSCH	44J736	3
14	3 1/4 in	Carbide Tipped	Thick Metal, Thin M Thick Metal, Thin M Thin Metal	Metal BOSCH	44J735	1
18	3 1/4 in	Carbide Tipped Carbide Tipped	Thin Metal	Metal BOSCH LENOX	44J735 55KJ25	1
18 24	3 1/4 in 3 1/4 in	Metal Carbida Tippad	Thick Metal, Thin N Solid Stock	Metal BOSCH	44J734	5 1
24	3 1/4 in	Carbide Tipped Carbide Tipped	Thin Metal	BOSCH BOSCH	6YB17 44J728	3
36	3 1/4 in	Metal	Thin Metal	BOSCH	3DRP4	5
Steel	0.5/ :	Matal	Thirt Makel	LENOV	FFW 147	0
14 18	3 % in 3 % in	Metal Metal	Thick Metal Thin Metal		55KJ17 55KJ18	3
24	3 % in	Metal	Thin Metal		55KJ19	3
32	3 % in	Metal	Thin Metal	LENOX	55KJ15	5
Nail-Emb		Nail-Embedded V	vooa			
5/7	5 1/8 in	Carbide Tipped	Thin Metal	BOSCH	494C63	3
5/7	5 1/8 in	Carbide Tipped	Thin Metal	BOSCH	494C62	1
5/10	5 1/4 in	Metal Plastic & Lamina	Thin Metal	BOSCH	44J775	5
Laminate	s	riastic & Laiiiiia	1163			
14	2 ½ in 2 ½ in	Carbide Tipped	Solid Stock Solid Stock	BOSCH	494C65	3
14	2 ½ in	Carbide Tipped	Solid Stock		494C64	1
Plastic	3 1/4 in	Metal	Solid Stock	BOSCH	44J711	5
6	4 in	Carbide Tipped	Solid Stock	BOSCH	6YB19	1
6	4 in	Metal	Solid Stock	BOSCH	44J718	3
6 8	5 1/4 in 3 1/2 in	Carbide Tipped	Solid Stock	BOSCH BOSCH	6YB23 6YB22	1
12	3 ⅓ in	Carbide Tipped Carbide Tipped Carbide Tipped	Solid Stock Solid Stock Solid Stock Solid Stock Solid Stock Solid Stock	BOSCH	44J721	3
14	4 in	Metal	Solid Stock	BOSCH BOSCH	44J708	3
.linsaw B	4 in lades for	Metal Tile & Masonry	Thick Metal	BUSCH	1UM14	5
Acrylic						
Grit	3 ½ in	Carbide Grit	Thin Metal		55KJ22	5
Grit Grit	3 ½ in 3 ½ in	Carbide Grit Diamond Grit	Thin Metal Thin Metal		55KJ21 55KJ20	1 1
Ceramics		Diamond din	TIIII WGIAI	LLINUX	JUNUZU	- '
30 Grit	3 1/4 in	Carbide Grit	Solid Stock	BOSCH	6YB18	1
Fiber Cen	nent 4 in	Carbide Tipped	Thin Metal	LENOX	55KJ26	1
Masonry	4 111	oarniue Tippeti	mini wetal	LENUA	JUNJZU	1
30 Grit	3 1/4 in	Diamond Grit	Solid Stock	BOSCH	5JLU0	1
Jigsaw B	lades for	Wood				
T Shank	4 in	Metal	Solid Stock	BOSCH	1UM22	5
6	4 in	Metal	Solid Stock Solid Stock	BOSCH	1UM17	5 5
10 Wood	4 in	Metal	Solid Stock	BOSCH	4WZ83	5
Wood 5/6	4 in	Metal	Solid Stock	BOSCH	1UM24	5
5/6	4 in	Metal	Solid Stock Solid Stock	BOSCH	4WZ88	5
5/6	4 in	Metal	Solid Stock	BOSCH	44J715	100







Blade Sets T-Shank



Jigsaw Blades

Teeth Blade

- Flexible edge style for curved cuts
- Rigid edge style for straight cuts
- T Shank except where noted *

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(100,74m/20 Ed;GTE)	CHIEF PROFITE STATE OF THE PARTY OF THE PART	CHRIST CO.	(III)		
		Item	Pkg.		

per Inch	Length	Tip Material	Metal Cutting Type	Brand	No.	Qty.	
5/6	4 in	Metal	Solid Stock	BOSCH	4XD02	5	*
5/6	4 in	Metal	Solid Stock	BOSCH	44J749	100	
5/10	5 1/4 in	Metal	Thick Metal, Thin Metal	BOSCH	4WZ91	3	
6	3 1/8 in	Metal	<u> </u>	SKIL	44J692	2	*
6	4 in	Metal	Solid Stock	BOSCH	44J759	3	
6	4 in	Metal	Solid Stock	BOSCH	44J716	5	
6	4 in	Metal	Solid Stock	BOSCH	44J750	3	
6	6 in	Metal	Solid Stock	BOSCH	6YB24	5	
8	3 in	Metal	Solid Stock	BOSCH	4WZ89	5	
- 8	4 5/8 in	Metal	Solid Stock	BOSCH	44J760	5	
8	4 in	Metal	Solid Stock	BOSCH	1UM18	5	
- 8	4 in	Metal	Solid Stock	BOSCH	44J723	3	
8/12	4 ½ in	Metal	Solid Stock	BOSCH	4WZ90	3	
10	3 % in	Metal	Solid Stock	BOSCH	1UM27	5	*
10	4 in	Metal	_	SPYDER	35XN33	2	*
10	4 in	Metal	Solid Stock	BOSCH	4WZ82	5	
10	4 in	Metal	Solid Stock	BOSCH	1UM16	5	
10	4 in	Metal	Solid Stock	BOSCH	44J714	100	
10	4 in	Metal	Solid Stock	BOSCH	3UVY7	5	
10	4 in	Metal	Solid Stock	BOSCH	4WZ94	5	*
10	4 in	Metal	Solid Stock	BOSCH	44J712	100	
10	4 in	Metal	Solid Stock	BOSCH	44J713	3	
10/12	4 in	Metal	_	SPYDER	19TC09	1	
12	2 ¾ in	Metal	Solid Stock	BOSCH	1UM34	5	*
12	3 1/4 in	Metal	Solid Stock	BOSCH	1UM21	5	
12	3 1/4 in	Metal	Solid Stock	BOSCH	44J737	3	
12	4 in	Metal	_	SPYDER	19TC10	1	
12	4 ½ in	Metal	Solid Stock	BOSCH	3DRP3	5	
20	2 ¾ in	Metal	Solid Stock	BOSCH	6YB25	5	*
20	3 1/4 in	Metal	Solid Stock	BOSCH	1UM15	5	
20	3 1/4 in	Metal	Solid Stock	BOSCH	44J709	100	
20	3 1/4 in	Metal	Solid Stock	BOSCH	44J710	3	
20	3 ½ in	Metal	Thin Metal	LENOX	55KJ23	5	
Primary Material	No. of			Tin		Item	

20	J 72 III	IVIELAI	IIIIII IVIELAI	LEINUX	JUNJZJ	J J
Primary Material Application		Teeth per Inch	Blade Length	Tip Material	Brand	Item No.
Blade Sets	;					
T Shank						
	5	10, 11/14, 17/4, 20, 6	(1) 3 ¼ in, (2) 3 % in, (2) 4 in	Metal	Bosch	4WZ92
General	- 5	10, 14, 20, 24, 6	3 ½ in, 3 % in, 4 in	HSS	LENOX	55KJ30
Purpose	10	10, 11/14, 17/4, 20, 6	(1) 3 ¼ in, (2) 3 % in, (2) 4 in	Metal	Bosch	45HR52
	10	10, 14, 20, 24, 6	3 ½ in. 3 % in. 4 in	HSS	LENOX	55KJ27
	10	10, 14, 20, 24, 6	3 ½ in, 3 % in, 4 in	HSS	LENOX	55KJ31
Wood	1	10, 12, 20, 6	(1) 4 ½ in, (2) 3 ¼ in, (3) 4 in	Metal	Bosch	44J722
	- 8	11.5/10/12. 8	4 in. 4 ½ in	Metal	Spyder	38HY15
vvoou	30	10, 6	(3) 4 in	Metal	Bosch	1TEH4
	30	10, 11/14, 12, 17/24, 6	(1) 3 ¼ in, (1) 3 in, (1) 4 ½ in, (2) 3 % in, (4) 4 in	Metal	Bosch	1TEH3
U Shank						
General	5	10, 11/14, 17/4, 20, 6	(1) 2 ¾ in, (2) 3 ⅓ in, (2) 3 ⅓ in	Metal	Bosch	6YB27 *
Purpose	8	10, 14, 20, 24, 6	3 ½ in, 3 % in, 4 in	HSS	LENOX	55KJ32
*II Chank						