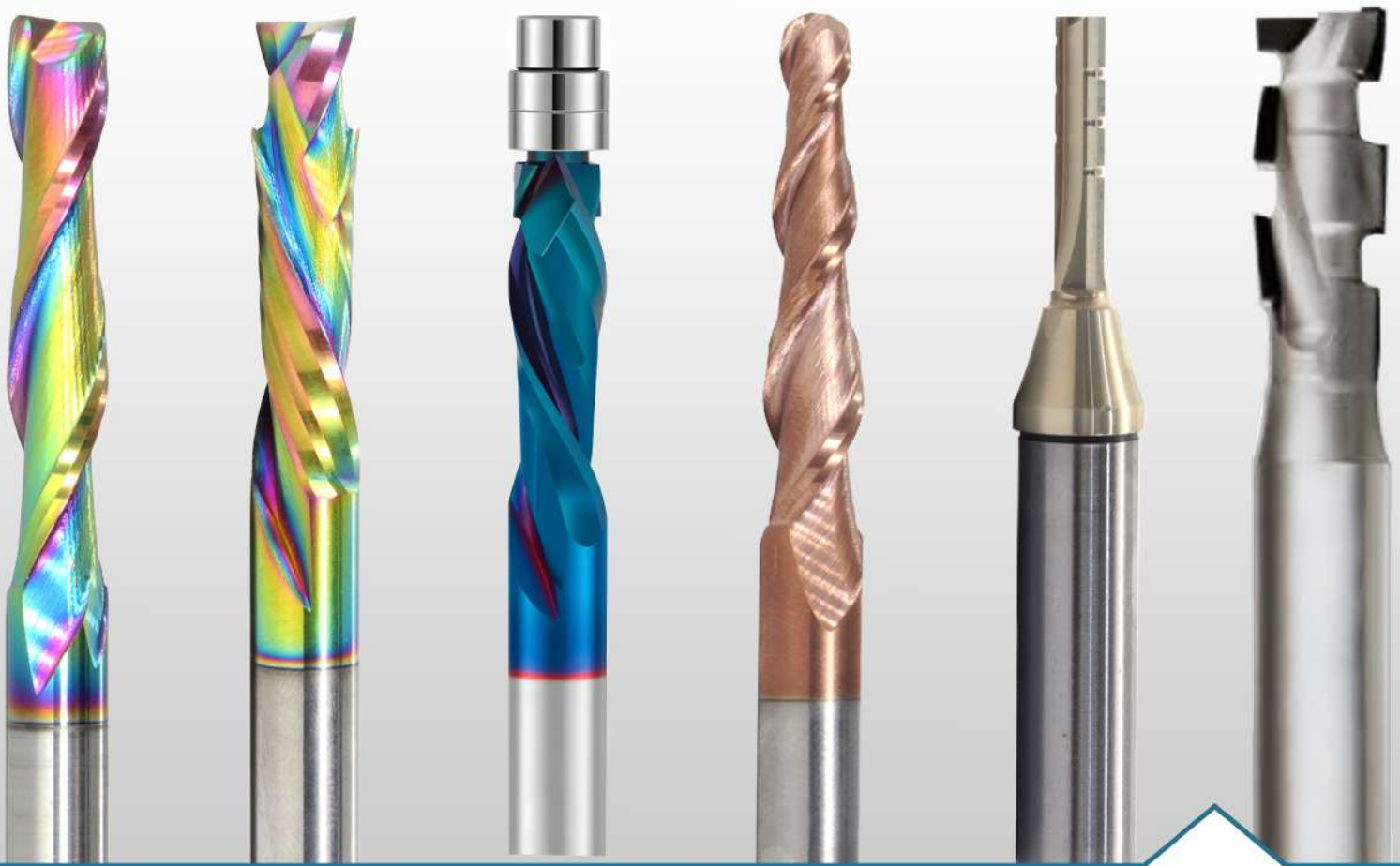




Wood Working Router Bit

Overview		A01	-	A04
For Wood Working	UP&Down Straight and Spiral Wood Router Bit	A05	-	A08
	Smooth and serrated helical Milling for Lock	A09		
	Straight Wood Router Bit	A10-A12		
	Compression Wood Router Bit	A13-A14		
	Ball- nose And Taper Ball Nose Wood Router Bit	A15-A16		
	Carbide Tipped Steel Tool	A17-A18		
	Flush Trim Plunge Template Router Bit	A19-A20		
	Compression Segmented PCD Diamond Router Bit	A21-A24		
For Aluminum		B01		
For PET		C01		
Saw Blade		D01-D03		

Overview

There are numerous types of router bits included in woodworking products, each serving a different function. Different router bit types have different applications. They control the type of processing you can perform, the clarity of your finished designs, and the speed at which you can work with the material.

Coating

Coating is a micro-thin DLC, TIN and ZrN coating which enables the tool's cutting edge to retain crucial sharpness and lubricity. This provides longevity and produces cutting results of the highest quality.

	Coating	Color	Hardness	MAX.working Temp	Coated thickness
	ALTISIN	Bronze	2400HV	600°C	1-3µm
	DLC	Colorful	2800HV	400°C	1-3µm
	ZrN	Light yellow	2800HV	600°C	1-4µm

- With brilliant distinctively-tinted coloring provides additional improvements to router tooling
- Colorful DLC + Density Carbide = 2X increased life and performance vs. standard uncoated bits

Note: Multi-colored hues, while attractive, will dissipate upon use and yet coating will remain fully effective.

Application Range



■ MDF HDF



■ Particle Board Laminate



■ Plywood Double Face Laminate



■ MDF HDF Laminate



■ Particle Board Double Face Laminate



■ Light Wood



■ MDF HDF Double Face Laminate



■ Plywood



■ Hard Wood



■ Particle Board



■ Laminate Plywood

A

FOR WOOD

B

FOR ALUMINUM

C

FOR ACRYLIC

D

SAW BLADE

Main products

We offer a selection of premium woodworking tools, including router bits , saw blades . Our products are designed for precision and durability, perfect for enhancing your woodworking projects.

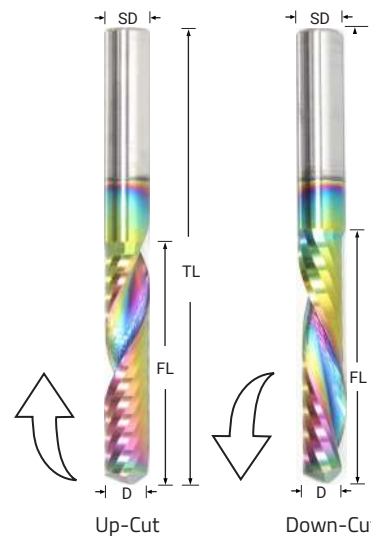


1. Up&Down Cut Spiral Wood Router Bit

- Single Flute Up & Down Cut Sprial
- Double Flute Up & Down Cut Sprial

- Clean Cut & Excellent Edge-Grinding.
- High Quality: Industrial quality control to ensure the best performance.

Ideal for use in CNC routers. When used in hand-held or table-mounted routers, use care to keep the router and workpiece under control.



Tips : How to distinguish the Up-cut and Down-cut



2. Large Chip Removal Spiral Milling For Keyhole

- Specially designed for wooden door keyhole processing.

A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE

A

FOR WOOD



3. Straight Wood Router Bit

- Solid Carbide Straight Flutes
- Carbide Flute + Steel Body

B

FOR ALUMINUM

4. Compression Spiral Wood Router Bit

- Solid Carbide Compression Flutes
- Carbide Flute+Steel Body



C

FOR ACRYLIC



5. Taper Ball Nose & Ball Nose Spiral Wood Router Bit

- Solid Carbide Ball Nose
- Solid Carbide Taper Ball Nose

D

SAW BLADE

6. Carbide Tips Steel Tools

- V Groove Router Bits
- Cleaning Bottom Router Bits





7. Flush Trim Plunge Template Router Bit

- Template Pattern Router Bits
- Up Down Cut Flush Trim Router Bits

A

FOR WOOD

8. Compression Segmented PCD Diamond Router Bit

- Z1+1 PCD Milling Cutter With HSS Shank Body
- Z2+2 PCD Milling Cutter With HSS Shank Body
- Z3+3 PCD Milling Cutter With HSS Shank Body



B

FOR ALUMINUM



9. Single Flute Milling Cutter

- For General Processing Of Aluminum Profile
- For General Processing Of Acrylic

C

FOR ACRYLIC

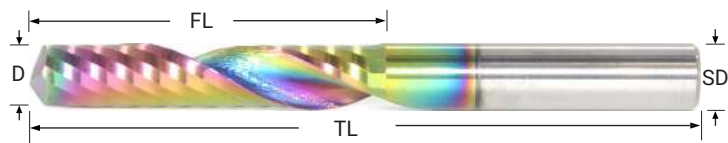
D

SAW BLADE

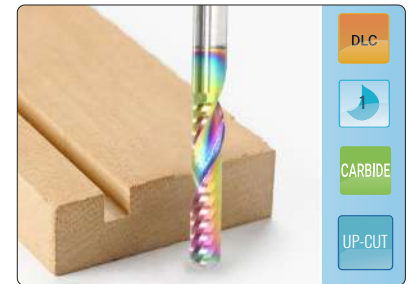
10. Saw Blades

- PCD Saw Blades
- TCT Aluminum Cut Saw Blades
- TCT Wood Cut Saw Blades





- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpting purposes.
- The up spiral design provides the best cut quality on the bottom surface of the material. Use these bits in CNC, hand-held or table-mounted routers.
- Fast chip removal with excellent quality and long life.



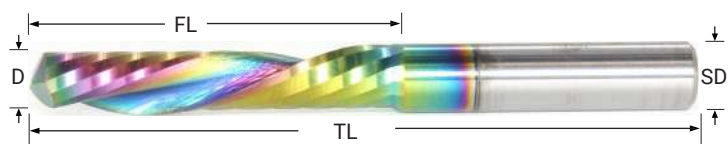
Unit [mm]

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WU-1-D312	3.175	12	38	3.175
WU-1-D317	3.175	17	38	3.175
WU-1-D322	3.175	22	45	3.175
WU-1-D325	3.175	25	45	3.175
WU-1-D328	3.175	28	50	3.175
WU-1-0417	4	17	45	4
WU-1-0422	4	22	50	4
WU-1-0425	4	25	50	4
WU-1-0432	4	32	60	4
WU-1-0517	5	17	45	5
WU-1-0522	5	22	50	5
WU-1-0525	5	25	50	5
WU-1-0532	5	32	60	5
WU-1-0617	6	17	50	6
WU-1-0622	6	22	50	6
WU-1-0625	6	25	50	6
WU-1-0632	6	32	60	6
WU-1-0642	6	42	70	6
WU-1-0652	6	52	80	6
WU-1-0662	6	62	100	6
WU-1-D625	6.35	25	60	6.35
WU-1-D632	6.35	32	60	6.35
WU-1-D642	6.35	42	75	6.35
WU-1-D652	6.35	52	89	6.35

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WU-1-D660	6.35	60	100	6.35
WU-1-D725	7.9	25	60	7.9
WU-1-D732	7.9	32	60	7.9
WU-1-D742	7.9	42	76	7.9
WU-1-0825	8	25	60	8
WU-1-0832	8	32	60	8
WU-1-0842	8	42	70	8
WU-1-0852	8	52	80	8
WU-1-0862	8	62	100	8
WU-1-D925	9.525	25	60	9.525
WU-1-D942	9.525	42	75	9.525
WU-1-D962	9.525	62	100	9.525
WU-1-1030	10	30	60	10
WU-1-1042	10	42	75	10
WU-1-1062	10	62	100	10
WU-1-1080	10	80	120	10
WU-1-10100	10	100	150	10
WU-1-1232	12	32	70	12
WU-1-1242	12	42	90	12
WU-1-1262	12	62	100	12
WU-1-1280	12	80	120	12
WU-1-12100	12	100	150	12
WU-1-D1233	12.7	33	60	12.7
WU-1-D1242	12.7	42	75	12.7
WU-1-D1255	12.7	55	100	12.7
WU-1-D1262	12.7	62	115	12.7

Order Note

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- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpturing purposes.
- Down spiral bits is a great choice for grooves and dadoes in single-sided veneers and laminates where chip removal is not a problem.
- Fast chip removal with excellent quality and long life.



Unit [mm]

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WD-1-D312	3.175	12	38	3.175
WD-1-D317	3.175	17	38	3.175
WD-1-D322	3.175	22	45	3.175
WD-1-D325	3.175	25	45	3.175
WD-1-D328	3.175	28	50	3.175
WD-1-0417	4	17	45	4
WD-1-0422	4	22	50	4
WD-1-0425	4	25	50	4
WD-1-0432	4	32	60	4
WD-1-0517	5	17	45	5
WD-1-0522	5	22	50	5
WD-1-0525	5	25	50	5
WD-1-0532	5	32	60	5
WD-1-0617	6	17	50	6
WD-1-0622	6	22	50	6
WD-1-0625	6	25	50	6
WD-1-0632	6	32	60	6
WD-1-0642	6	42	70	6
WD-1-0652	6	52	80	6
WD-1-0662	6	62	100	6
WD-1-D625	6.35	25	60	6.35
WD-1-D632	6.35	32	60	6.35
WD-1-D642	6.35	42	76	6.35
WD-1-D652	6.35	52	89	6.35

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WD-1-D660	6.35	60	100	6.35
WD-1-D725	7.9	25	60	7.9
WD-1-D732	7.9	32	60	7.9
WD-1-D742	7.9	42	75	7.9
WD-1-0825	8	25	60	8
WD-1-0832	8	32	60	8
WD-1-0842	8	42	70	8
WD-1-0852	8	52	80	8
WD-1-0862	8	62	100	8
WD-1-D925	9.525	25	60	9.525
WD-1-D942	9.525	42	75	9.525
WD-1-D962	9.525	62	100	9.525
WD-1-1030	10	30	60	10
WD-1-1042	10	42	75	10
WD-1-1062	10	62	100	10
WD-1-1080	10	80	120	10
WD-1-10100	10	100	150	10
WD-1-1232	12	32	70	12
WD-1-1242	12	42	90	12
WD-1-1262	12	62	100	12
WD-1-1280	12	80	120	12
WD-1-12100	12	100	150	12
WD-1-D1233	12.7	33	60	12.7
WD-1-D1242	12.7	42	75	12.7
WD-1-D1255	12.7	55	100	12.7
WD-1-D1262	12.7	62	115	12.7

Order Note

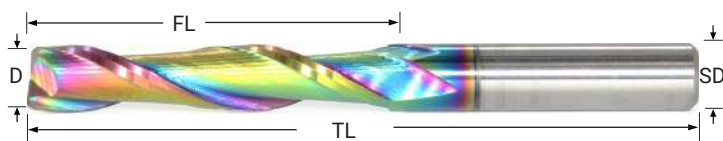
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A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE



- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpturing purposes.
- The up spiral design provides the best cut quality on the bottom surface of the material. Use these bits in CNC, hand-held or table-mounted routers.
- Fast chip removal with excellent quality and long life.



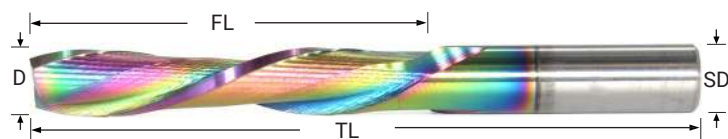
Unit [mm]

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WU-2-D325	3.175	25	45	3.175
WU-2-D328	3.175	28	50	3.175
WU-2-0417	4	17	45	4
WU-2-0422	4	22	50	4
WU-2-0425	4	25	50	4
WU-2-0432	4	32	60	4
WU-2-0517	5	17	45	5
WU-2-0522	5	22	50	5
WU-2-0525	5	25	50	5
WU-2-0532	5	32	60	5
WU-2-0617	6	17	50	6
WU-2-0622	6	22	50	6
WU-2-0625	6	25	50	6
WU-2-0632	6	32	60	6
WU-2-0642	6	42	70	6
WU-2-0652	6	52	80	6
WU-2-0662	6	62	100	6
WU-2-D625	6.35	25	60	6.35
WU-2-D632	6.35	32	60	6.35
WU-2-D642	6.35	42	76	6.35
WU-2-D652	6.35	52	89	6.35

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WU-2-D660	6.35	60	101	6.35
WU-2-D725	7.9	25	60	7.9
WU-2-D732	7.9	32	60	7.9
WU-2-D742	7.9	42	75	7.9
WU-2-0825	8	25	60	8
WU-2-0832	8	32	60	8
WU-2-0842	8	42	70	8
WU-2-0852	8	52	80	8
WU-2-0862	8	62	100	8
WU-2-D925	9.525	25	60	9.525
WU-2-D942	9.525	42	76	9.525
WU-2-D962	9.525	62	100	9.525
WU-2-1030	10	30	60	10
WU-2-1042	10	42	75	10
WU-2-1062	10	62	100	10
WU-2-1080	10	80	120	10
WU-2-10100	10	100	150	10
WU-2-1232	12	32	70	12
WU-2-1242	12	42	90	12
WU-2-1262	12	62	100	12
WU-2-1280	12	80	120	12
WU-2-12100	12	100	150	12
WU-2-D1233	12.7	33	60	12.7
WU-2-D1242	12.7	42	75	12.7
WU-2-D1255	12.7	55	100	12.7
WU-2-D1262	12.7	62	115	12.7

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- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpting purposes.
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Unit [mm]

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WD-2-0417	4	17	45	4
WD-2-0422	4	22	50	4
WD-2-0425	4	25	50	4
WD-2-0432	4	32	60	4
WD-2-0517	5	17	45	5
WD-2-0522	5	22	50	5
WD-2-0525	5	25	50	5
WD-2-0532	5	32	60	5
WD-2-0617	6	17	50	6
WD-2-0622	6	22	50	6
WD-2-0625	6	25	50	6
WD-2-0632	6	32	60	6
WD-2-0642	6	42	70	6
WD-2-0652	6	52	80	6
WD-2-0662	6	62	100	6
WD-2-D625	6.35	25	60	6.35
WD-2-D632	6.35	32	60	6.35
WD-2-D642	6.35	42	75	6.35
WD-2-D652	6.35	52	89	6.35

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WD-2-D660	6.35	60	101	6.35
WD-2-D725	7.9	25	60	7.9
WD-2-D732	7.9	32	60	7.9
WD-2-D742	7.9	42	75	7.9
WD-2-0825	8	25	60	8
WD-2-0832	8	32	60	8
WD-2-0842	8	42	70	8
WD-2-0852	8	52	80	8
WD-2-0862	8	62	100	8
WD-2-D925	9.525	25	60	9.525
WD-2-D942	9.525	42	75	9.525
WD-2-D962	9.525	62	100	9.525
WD-2-1030	10	30	60	10
WD-2-1042	10	42	75	10
WD-2-1062	10	62	100	10
WD-2-1080	10	80	120	10
WD-2-10100	10	100	150	10
WD-2-1232	12	32	70	12
WD-2-1242	12	42	90	12
WD-2-1262	12	62	100	12
WD-2-1280	12	80	120	12
WD-2-12100	12	100	150	12
WD-2-D1233	12.7	33	60	12.7
WD-2-D1242	12.7	42	75	12.7
WD-2-D1255	12.7	55	100	12.7
WD-2-D1262	12.7	62	115	12.7

Order Note

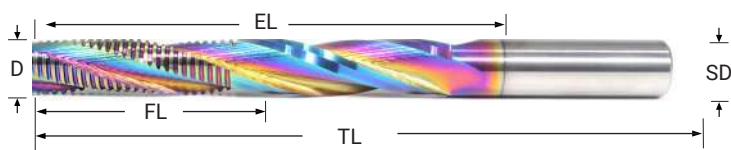
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A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE



- Segmented design makes chip removal smoother.
- Specially designed for wooden door keyhole processing.
- DLC coating to extend working life.



Order No.	D [mm]	FL [mm]	EL [mm]	TL [mm]	SD [mm]
WRF-D8-TL100	8	50	/	100	8
WRF-D10-TL100	10	50	/	100	10
WRF-D12-TL100	12	50	/	100	12
WRF-D12.7-TL100	12.7	50	/	100	12.7
WRF-D16-TL165	16	55	110	165	16
WRF-D18-TL165	18	55	110	165	16
WRF-D20-TL165-S16	20	55	110	165	16
WRF-D20-TL165-S20	20	55	110	165	20

Order Note

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A

FOR WOOD

B

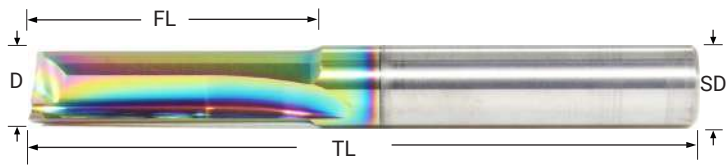
FOR ALUMINUM

C

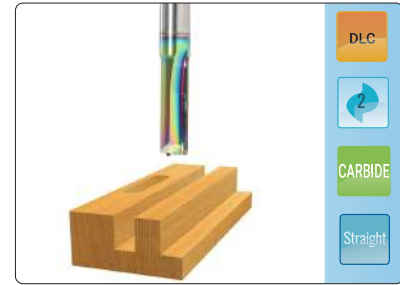
FOR ACRYLIC

D

SAW BLADE



- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpturing purposes.
- High-quality tungsten carbide cutter for durability and reliable cutting results.
- Fast chip removal with excellent quality and long life.



Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WS-2-D312	3.175	12	38	3.175
WS-2-D317	3.175	17	38	3.175
WS-2-D322	3.175	22	45	3.175
WS-2-D325	3.175	25	45	3.175
WS-2-D328	3.175	28	50	3.175
WS-2-0417	4	17	45	4
WS-2-0422	4	22	45	4
WS-2-0425	4	25	50	4
WS-2-0432	4	32	60	4
WS-2-0617	6	17	50	6
WS-2-0622	6	22	50	6
WS-2-0625	6	25	50	6
WS-2-0632	6	32	60	6

Order No.	D [mm]	FLW [mm]	TL [mm]	SD [mm]
WS-2-0642	6	42	70	6
WS-2-0652	6	52	80	6
WS-2-0662	6	62	100	6
WS-2-0825	8	25	60	8
WS-2-0832	8	32	60	8
WS-2-0842	8	42	70	8
WS-2-0852	8	52	80	8
WS-2-0862	8	62	100	8
WS-2-1030	10	30	60	10
WS-2-1042	10	42	75	10
WS-2-1062	10	62	100	10
WS-2-1080	10	80	120	10
WS-2-10100	10	100	150	10

Order Note

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A

FOR WOOD

B

FOR ALUMINUM

C

FOR ACRYLIC

D

SAW BLADE

A
FOR WOOD


- Carbide 3-edge staggered teeth , sharper cutting
- ZrN coating, high-temperature resistance,
- Steel Shank body design, lower cost

B
FOR ALUMINUM


Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WLG-3-0520	5	20	70	12.7
WLG-3-0528	5	28	78	12.7
WLG-3-0530	5	30	73	12.7
WLG-3-0533	5	33	65	12.7
WLG-3-0610	6	10	83	12.7
WLG-3-0615	6	15	60	12.7
WLG-3-0618	6	18	68	12.7
WLG-3-0626	6	26	76	12.7
WLG-3-0632	6	32	82	12.7
WLG-3-0720	7	20	70	12.7
WLG-3-0726	7	26	76	12.7
WLG-3-0732	7	32	82	12.7
WLG-3-0740	7	40	90	12.7
WLG-3-0820	8	20	70	12.7
WLG-3-0830	8	30	80	12.7
WLG-3-0840	8	40	90	12.7
WLG-3-0860	8	60	110	12.7
WLG-3-0870	8	70	120	12.7
WLG-3-0920	9	20	70	12.7
WLG-3-0925	9	25	75	12.7
WLG-3-0930	9	30	80	12.7

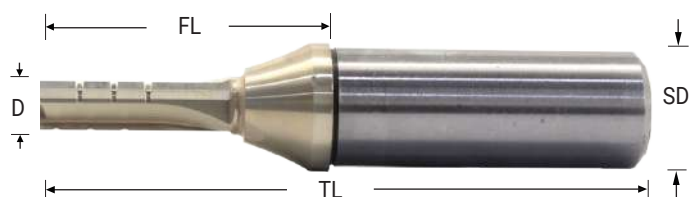
Order No.	D [mm]	FLW [mm]	TL [mm]	SD [mm]
WLG-3-0940	9	40	90	12.7
WLG-3-0950	9	50	100	12.7
WLG-3-0970	9	70	120	12.7
WLG-3-1022	10	22	72	12.7
WLG-3-1028	10	28	78	12.7
WLG-3-1035	10	35	85	12.7
WLG-3-1050	10	50	100	12.7
WLG-3-1070	10	70	120	12.7
WLG-3-1090	10	90	140	12.7
WLG-3-1122	11	22	72	12.7
WLG-3-1130	11	30	80	12.7
WLG-3-1145	11	45	95	12.7
WLG-3-1160	11	60	110	12.7
WLG-3-1170	11	70	120	12.7
WLG-3-1190	11	90	140	12.7
WLG-3-1222	12	22	72	12.7
WLG-3-1228	12	28	78	12.7
WLG-3-1240	12	40	90	12.7
WLG-3-1250	12	50	100	12.7
WLG-3-1265	12	65	115	12.7
WLG-3-1290	12	90	140	12.7

Note:

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Order Note

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- Carbide 3-edge staggered teeth , sharper cutting
- ZrN coating, high-temperature resistance,
- Steel Shank body design, lower cost



Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WIG-3-0520	5	20	70	12.7
WIG-3-0528	5	28	78	12.7
WIG-3-0530	5	30	73	12.7
WIG-3-0533	5	33	65	12.7
WIG-3-0610	6	10	83	12.7
WLG-3-0615	6	15	60	12.7
WIG-3-0618	6	18	68	12.7
WIG-3-0626	6	26	76	12.7
WIG-3-0632	6	32	82	12.7
WIG-3-0720	7	20	70	12.7
WIG-3-0726	7	26	76	12.7
WIG-3-0732	7	32	82	12.7
WIG-3-0740	7	40	90	12.7
WIG-3-0820	8	20	70	12.7
WIG-3-0830	8	30	80	12.7
WIG-3-0840	8	40	90	12.7
WIG-3-0860	8	60	110	12.7
WIG-3-0870	8	70	120	12.7
WIG-3-0920	9	20	70	12.7
WIG-3-0925	9	25	75	12.7
WIG-3-0930	9	30	80	12.7

Order No.	D [mm]	FLW [mm]	TL [mm]	SD [mm]
WIG-3-0940	9	40	90	12.7
WIG-3-0950	9	50	100	12.7
WIG-3-0970	9	70	120	12.7
WIG-3-1022	10	22	72	12.7
WIG-3-1028	10	28	78	12.7
WIG-3-1035	10	35	85	12.7
WIG-3-1050	10	50	100	12.7
WIG-3-1070	10	70	120	12.7
WIG-3-1090	10	90	140	12.7
WIG-3-1122	11	22	72	12.7
WIG-3-1130	11	30	80	12.7
WIG-3-1145	11	45	95	12.7
WIG-3-1160	11	60	110	12.7
WIG-3-1170	11	70	120	12.7
WIG-3-1190	11	90	140	12.7
WIG-3-1222	12	22	72	12.7
WIG-3-1228	12	28	78	12.7
WIG-3-1240	12	40	90	12.7
WIG-3-1250	12	50	100	12.7
WIG-3-1265	12	65	115	12.7
WIG-3-1290	12	90	140	12.7

Note:

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Order Note

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A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE

A
FOR WOOD

- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpturing purposes.
- The large polished flutes enables a very good chip clearance, less chance for chip re-welding, a superior surface finish and a longer tool life.
- Fast chip removal with excellent quality and long life.



B

FOR ALUMINUM

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WCG-3-0520	5	20	70	12.7
WCG-3-0528	5	28	78	12.7
WCG-3-0530	5	30	73	12.7
WCG-3-0533	5	33	65	12.7
WCG-3-0610	6	10	83	12.7
WCG-3-0615	6	15	60	12.7
WCG-3-0618	6	18	68	12.7
WCG-3-0626	6	26	76	12.7
WCG-3-0632	6	32	82	12.7
WCG-3-0720	7	20	70	12.7
WCG-3-0726	7	26	76	12.7
WCG-3-0732	7	32	82	12.7
WCG-3-0740	7	40	90	12.7
WCG-3-0820	8	20	70	12.7
WCG-3-0830	8	30	80	12.7
WCG-3-0840	8	40	90	12.7
WCG-3-0860	8	60	110	12.7
WCG-3-0870	8	70	120	12.7
WCG-3-0920	9	20	70	12.7
WCG-3-0925	9	25	75	12.7
WCG-3-0930	9	30	80	12.7

Order No.	D [mm]	FLW [mm]	TL [mm]	SD [mm]
WCG-3-0940	9	40	90	12.7
WCG-3-0950	9	50	100	12.7
WCG-3-0970	9	70	120	12.7
WCG-3-1022	10	22	72	12.7
WCG-3-1028	10	28	78	12.7
WCG-3-1035	10	35	85	12.7
WCG-3-1050	10	50	100	12.7
WCG-3-1070	10	70	120	12.7
WCG-3-1090	10	90	140	12.7
WCG-3-1122	11	22	72	12.7
WCG-3-1130	11	30	80	12.7
WCG-3-1145	11	45	95	12.7
WCG-3-1160	11	60	110	12.7
WCG-3-1170	11	70	120	12.7
WCG-3-1190	11	90	140	12.7
WCG-3-1222	12	22	72	12.7
WCG-3-1228	12	28	78	12.7
WCG-3-1240	12	40	90	12.7
WCG-3-1250	12	50	100	12.7
WCG-3-1265	12	65	115	12.7
WCG-3-1290	12	90	140	12.7

C

FOR ACRYLIC

D

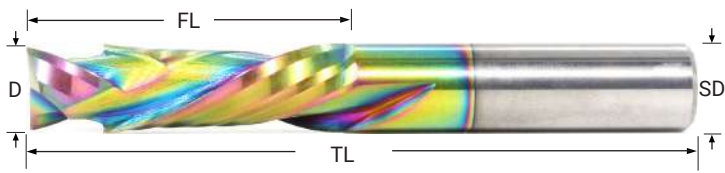
SAW BLADE

Note:

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Order Note

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- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpting purposes.
- Compression bits combine shear-up and shear-down grooves to eliminate debris on both sides of double-sided or laminated materials and prevent tearing on both sides of the material.
- Fast chip removal with excellent quality and long life.



Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WC-2-D320	3.175	20	65	3.175
WC-2-D319	3.175	19	65	6.35
WC-2-D317	3.175	17	45	3.175
WC-2-D322	3.175	22	45	3.175
WC-2-0417	4	17	50	4
WC-2-0422	4	22	50	4
WC-2-0425	4	25	50	4
WC-2-D425	4.76	25	65	4.76
WC-2-0617	6	17	50	6
WC-2-0620	6	20	65	6
WC-2-0622	6	22	50	6
WC-2-0622(75)	6	22	75	6
WC-2-0625	6	25	50	6
WC-2-0625(65)	6	25	65	6
WC-2-0628	6	28	75	6
WC-2-D625	6.35	25.4	65	6.35
WC-2-D631	6.35	31	65	6.35
WC-2-D631(76)	6.35	31	75	6.35
WC-2-D722	7.9	22	65	7.9
WC-2-0817	8	17	60	8
WC-2-0825	8	25	60	8
WC-2-0825 (65)	8	25	65	8
WC-2-0832	8	32	70	8
WC-2-0832 (75)	8	32	75	8

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WC-2-0845	8	45	100	8
WC-2-D922	9.525	22	75	9.525
WC-2-D931	9.525	31	75	9.525
WC-2-D925	9.525	25	75	12.7
WC-2-D941	9.525	41	90	9.525
WC-2-1025	10	25	65	10
WC-2-1032	10	32	75	10
WC-2-1035	10	35	75	10
WC-2-1045	10	45	100	10
WC-2-1232	12	32	75	12
WC-2-1232 (75)	12	32	75	12
WC-2-1235	12	35	75	12
WC-2-1235 (76)	12	35	75	12
WC-2-1241	12	41	90	12
WC-2-1242	12	42	80	12
WC-2-1245	12	45	100	12
WC-2-D1231	12.7	31.75	75	12.7
WC-2-D1241	12.7	41	90	12.7
WC-2-D1254	12.7	54	130	12.7
WC-2-D1225	12.7	25	75	12.7
WC-2-D1231(B)	12.7	31	75	12.7
WC-2-D1241(B)	12.7	41	90	12.7
WC-2-D1235	12.7	35	90	12.7
WC-2-D1244	12.7	44	90	12.7
WC-2-D1250	12.7	38	100	12.7

Order Note

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A

FOR WOOD

B

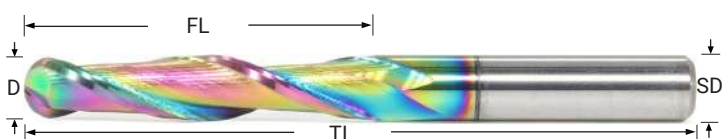
FOR ALUMINUM

C

FOR ACRYLIC

D

SAW BLADE



- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpturing purposes.
- The large polished flutes enables a very good chip clearance, less chance for chip re-welding, a superior surface finish and a longer tool life.
- Fast chip removal with excellent quality and long life.

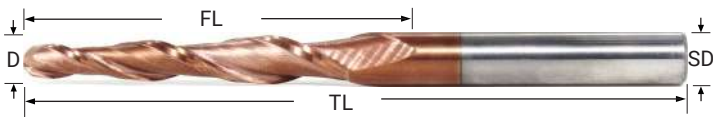


Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WB-2-D312	3.175	12	38	3.175
WB-2-D317	3.175	17	38	3.175
WB-2-D322	3.175	22	45	3.175
WB-2-D325	3.175	25	45	3.175
WB-2-D328	3.175	28	50	3.175
WB-2-0417	4	17	45	4
WB-2-0422	4	22	45	4
WB-2-0425	4	25	50	4
WB-2-0432	4	32	60	4
WB-2-0617	6	17	50	6
WB-2-0622	6	22	50	6
WB-2-0625	6	25	50	6
WB-2-0632	6	32	60	6

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WB-2-0642	6	42	70	6
WB-2-0652	6	52	80	6
WB-2-0662	6	62	100	6
WB-2-0825	8	25	60	8
WB-2-0832	8	32	60	8
WB-2-0842	8	42	70	8
WB-2-0852	8	52	80	8
WB-2-0862	8	62	100	8
WB-2-1030	10	30	60	10
WB-2-1042	10	42	75	10
WB-2-1062	10	62	100	10
WB-2-1080	10	80	120	10
WB-2-10100	10	100	150	10

Order Note

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- Widely used For CNC Engraving, Milling, Roughing, Hollowing, 3D sculpturing purposes.
- The high-shear ball nose tips cut smooth 2D and 3D contours with reduced stepping.
- Fast chip removal with excellent quality and long life.



Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WTB-2-D315-R1	0.5	15	38	3.175
WTB-2-D315-R2	1.0			
WTB-2-D315-R3	1.5			
WTB-2-D315-R4	2.0			
WTB-2-0415-R1	0.5	15	50	4
WTB-2-0415-R2	1.0			
WTB-2-0415-R3	1.5			
WTB-2-0415-R4	2.0			
WTB-2-0420-R1	0.5	20.5	50	4
WTB-2-0420-R2	1.0			
WTB-2-0420-R3	1.5			
WTB-2-0420-R4	2.0			
WTB-2-0620-R1	0.5	20.5	50	6
WTB-2-0620-R2	1.0			
WTB-2-0620-R3	1.5			
WTB-2-0620-R4	2.0			
WTB-2-0621-R5(60)	2.5	20.5	60	6
WTB-2-0631-R1	0.5	31	75	6
WTB-2-0631-R2	1.5			
WTB-2-0631-R3	2.0			
WTB-2-0631-R4	2.0			
WTB-2-0631-R6	3.0			
WTB-2-0631-R8	4.0			

Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]
WTB-2-0847-R2	1.0	47	85	8
WTB-2-0847-R4	2.0			
WTB-2-0847-R6	3.0			
WTB-2-0847-R8	4.0			
WTB-2-0860-R2	1.0	60	100	8
WTB-2-0860-R4	2.0			
WTB-2-0860-R6	3.0			
WTB-2-0860-R8	4.0			
WTB-2-0860-R8(120)	4.0	60	120	8
WTB-2-0860-R8(150)	4.0	60	150	8
WTB-2-1060-R8	4.0	60	100	10
WTB-2-1070-R8	4.0	70	120	10
WTB-2-1070-R8(150)	4.0	70	150	10
WTB-2-1270-R8	4.0	70	100	12
WTB-2-1270-R8(120)	4.0	70	120	12

A

FOR WOOD

B

FOR ALUMINUM

C

FOR ACRYLIC

D

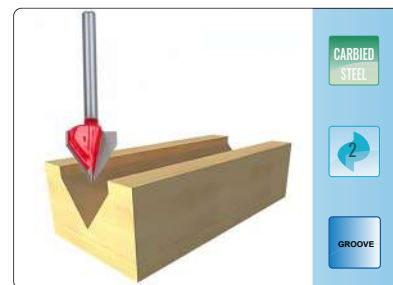
SAW BLADE

Order Note

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A
FOR WOOD

- Feature: V-Groove Bit is designed to cut deep or shallow V grooves.
- Great for sign-making or for adding decorative accents to furniture
- Use On: CNC and other automatic routers as well as hand-held



B

FOR ALUMINUM



Order No.	D [mm]	CL [mm] (Cutting thickness)	a [°]	SD[mm]
WSV-1206	12.70	10.90	60°	6.35
WSV-1406	14.28	12.36	60°	6.35
WSV-1506	15.90	13.76	60°	6.35
WSV-1706	17.46	15.15	60°	6.35
WSV-1906	19.05	16.48	60°	6.35
WSV-2206	22.22	26.79	45°	6.35
WSV-1212	12.70	10.90	60°	12.70
WSV1412	14.28	12.36	60°	12.70
WSV-1512	15.90	13.76	60°	12.70
WSV-1712	17.46	15.15	60°	12.70
WSV-1912	19.05	16.48	60°	12.70
WSV-2212	22.22	26.79	45°	12.70

C

FOR ACRYLIC

D

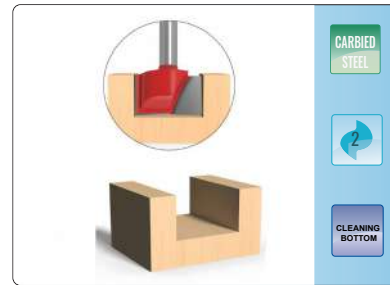
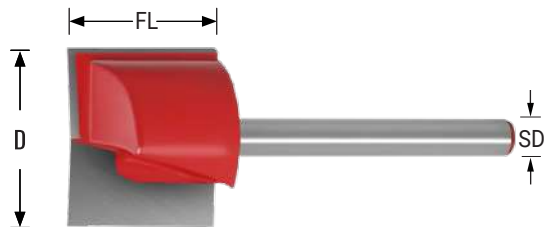
SAW BLADE

Note:

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Order Note

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- For routing perfectly clean cavities and resurfacing projects
- Centre meeting blades for smooth profile cutting



Order No.	D [mm]	FL [mm]	SD [mm]
WCB-2-0807	8	7	6
WCB-2-1009	10	9	6
WCB-2-1210	12	10	6
WCB-2-1310	13	10	6
WCB-2-1511	15	11.5	6
WCB-2-1612	16	12	6
WCB-2-1812	18	12.5	6
WCB-2-2013	20	13	6
WCB-2-2113	21	13	6
WCB-2-2213	22	13	6
WCB-2-2513	25	13.5	6
WCB-2-2815	28	15.5	6
WCB-2-3014	30	14.5	6
WCB-2-3216	32	16	10

Note:

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A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE

A
FOR WOOD

- Widely used in trimming, bakelite milling and CNC engraving machines.
- With a bearing and sharpened edge for template/pattern work
- Achieve surfaces smooth, no blackening, no burr

B

FOR ALUMINUM



C

FOR ACRYLIC

Order No.	D [mm]	FL [mm]	SD [mm]
WTP-2-1207	12.7	7	6.35
WTP-2-1211	12.7	11.9	6.35
WTP-2-1215	12.7	15	6.35
WTP-2-1220	12.7	20	6.35
WTP-2-1225	12.7	25	6.35
WTP-2-1238	12.7	38	6.35
WTP-2-1220	19.05	20	6.35
WTP-2-1250	19.05	50.8	6.35

Note:

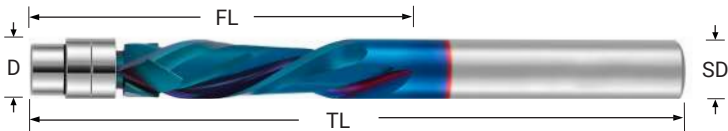
After receiving the product, in order to ensure the surface of the product, remember to spray antirust oil.

D

SAW BLADE

Order Note

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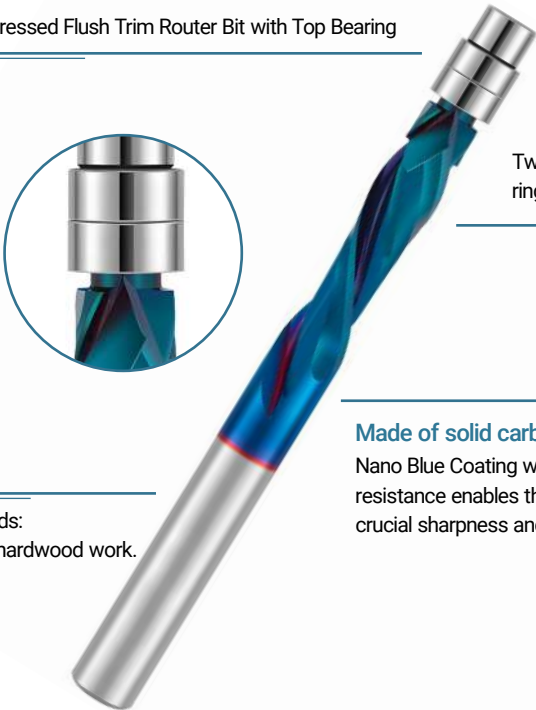


- Used for trimming the edges of workpieces to match the shape or pattern of a template.
- They are used to achieve clean and precise edges, eliminating any unevenness or excess material.
- Allowing woodworkers to replicate intricate designs or cutouts.



Order No.	D [mm]	FL [mm]	TL [mm]	SD [mm]	NOTE
WTR-U-2-D6.35	6.35	25.4	76.2	6.35	Up cut
WTR-D-2-D6.35	6.35	25.4	76.2	6.35	Down cut
WTR-C-2-D6.35	6.35	25.4	76.2	6.35	Compression

Compressed Flush Trim Router Bit with Top Bearing



Two independent ball bearings, with forced steel rings at the tip of each bit, keep it smooth and stable.

Suitable for a variety of woods: plywood, oak, MDF, and any hardwood work.

Made of solid carbide with NANO blue coated. Nano Blue Coating with high hardness and heat resistance enables the tool's cutting edge to retain crucial sharpness and lubricity.

Order Note

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A
FOR WOOD

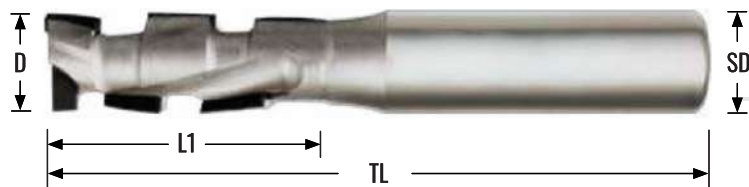
B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE

W-HE 1+1

Z1+1 PCD Wood Working Milling Cutter With HSS Shank Body PCD H2.5mm



- Strong wear resistance: PCD is an extremely hard material that is even harder than cemented carbide.
- High cutting efficiency: excellent thermal conductivity and low friction coefficient can reduce thermal deformation and tool adhesion during processing.
- High machining accuracy: the products produced have a good surface finish and are less prone to defects such as burrs and cracks.



Order No.	D h7 [mm]	L1 [mm]	TL [mm]	SD h6 [mm]
W-HE-1-0622	6	22	68	8
W-HE-1-0822	8	22	70	12.7
W-HE-1-1022	10	22	70	12.7
W-HE-1-1027	10	27	75	12.7
W-HE-1-1227	12	27	75	12
W-HE-1-1225	12	25.4	75	12
W-HE-1-1230	12	30	80	12
W-HE-1-1235	12	35	85	12
W-HE-1-D1225	12.7	25	70	12.7
W-HE-1-D1230	12.7	30	75	12.7
W-HE-1-1625	16	25	85	16
W-HE-1-1630	16	30	90	16

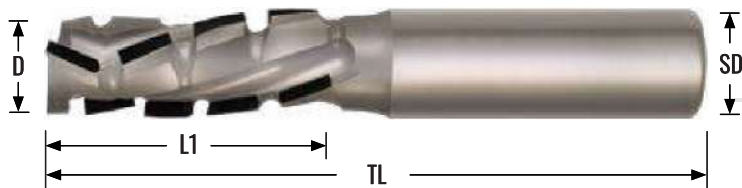
Order No.	D h7 [mm]	L1 [mm]	TL [mm]	SD h6 [mm]
W-HE-1-1635(1)	16	35	95	20
W-HE-1-1635	16	35	95	16
W-HE-1-1643	16	43	100	16
W-HE-1-1645	16	45	100	16
W-HE-1-1643(1)	16	43	103	20
W-HE-1-1625(1)	16	25	110	20
W-HE-1-1825	18	25	95	20
W-HE-1-1835	18	35	105	20
W-HE-1-1835(1)	18	35	100	16
W-HE-1-1845	18	45	100	16
W-HE-1-1865	18	65	100	16
W-HE-1-1843	18	43	115	20

Order Note

- Please refer to D 05/06 for the PCD end mill tools code key description.
- To place an order, please refer to the designation code.
- For the item which is not on the list pls contact our sales to get the quote.

W-HE 2+2

Z2+2 PCD Wood Working Milling Cutter With HSS Shank Body PCD H2.5mm



- Strong wear resistance: PCD is an extremely hard material that is even harder than cemented carbide.
- High cutting efficiency: excellent thermal conductivity and low friction coefficient can reduce thermal deformation and tool adhesion during processing.
- High machining accuracy: the products produced have a good surface finish and are less prone to defects such as burrs and cracks.



Order No.	D h7 [mm]	L1 [mm]	TL [mm]	SD h6 [mm]
W-HE-2-1025	10	25	75	12
W-HE-2-1225	12	25	75	12
W-HE-2-1230	12	30	80	12
W-HE-2-1625	16	25	85	16
W-HE-2-1630	16	30	90	16
W-HE-2-1635	16	35	90	16
W-HE-2-1638	16	38	90	16
W-HE-2-1638 S25	16	38	100	25

Order No.	D h7 [mm]	L1 [mm]	TL [mm]	SD h6 [mm]
W-HE-2-1838	18	38	90	16
W-HE-2-2028	20	28	90	20
W-HE-2-2035	20	35	105	20
W-HE-2-2043	20	43	105	20
W-HE-2-2030	20	30	100	25
W-HE-2-2038	20	38	105	25
W-HE-2-2535	25	35	110	25
W-HE-2-2548	25	48	115	25

Order Note

- Please refer to D 05/06 for the PCD end mill tools code key description.
- To place an order, please refer to the designation code.
- For the item which is not on the list pls contact our sales to get the quote.

A
FOR WOOD

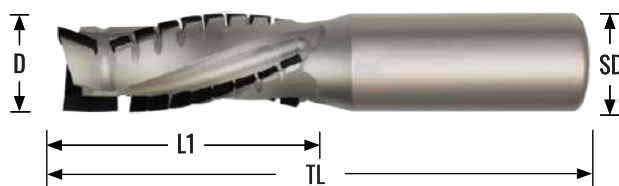
B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE

W-HE 3+3

Z3+3 PCD Wood Working Milling Cutter With HSS Shank Body PCD H2.5mm



- Strong wear resistance: PCD is an extremely hard material that is even harder than cemented carbide.
- High cutting efficiency: excellent thermal conductivity and low friction coefficient can reduce thermal deformation and tool adhesion during processing.
- High machining accuracy: the products produced have a good surface finish and are less prone to defects such as burrs and cracks.

B

FOR ALUMINUM



C

FOR ACRYLIC

Order No.	D h7 [mm]	L1 [mm]	TL [mm]	SD h6 [mm]
W-HE-3-1225	12	25	75	12
W-HE-3-1228	12	28	75	12
W-HE-3-1232	12	32	85	12
W-HE-3-1630	16	30	95	16
W-HE-3-1635	16	35	95	16
W-HE-3-1638	16	38	100	16
W-HE-3-1645	16	45	100	16
W-HE-3-2028	20	28	90	20
W-HE-3-2035	20	35	95	20

Order No.	D h7 [mm]	L1 [mm]	TL [mm]	SD h6 [mm]
W-HE-3-2045	20	45	105	20
W-HE-3-1822	18	22	100	25
W-HE-3-2028(1)	20	28	107	25
W-HE-3-2528	25	28	115	25
W-HE-3-2535	25	35	105	25
W-HE-3-2542	25	42	125	25
W-HE-3-2548	25	48	125	25
W-HE-3-2555	25	55	120	25
W-HE-3-2560	25	60	130	25

D

SAW BLADE

Order Note

- Please refer to D 05/06 for the PCD end mill tools code key description.
- To place an order, please refer to the designation code.
- For the item which is not on the list pls contact our sales to get the quote.

A

FOR WOOD

B

FOR ALUMINUM

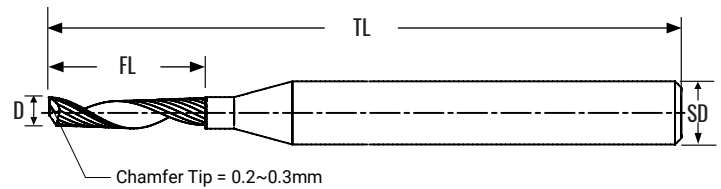
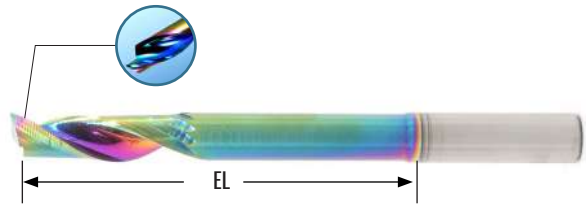
C

FOR ACRYLIC

D

SAW BLADE

Single Flute Milling Cutter with DLC Coating



- Suitable for processing relatively Thin Aluminum Profiles and honeycomb aluminum materials.
- Suitable for cut off Large cutting capacity, large chip removal space
- They are commonly used with Routers equipment.



Door and window curtain wall processing



Aluminum profile



Aluminum Plate



Aluminum Alloy



Aluminum Curtain wall



Aluminum Composite Panel

Order No.	D [mm]	FL [mm]	EL [mm]	TL [mm]	SD [mm]
AP550SCA1-0312	3	12	-	60	8
AP550SCA1-0412	4	12	-	60	8
AP550SCA1-0414	4	14	35	80	8
AP550SCA1-0416	4	16	45	100	8
AP550SCA1-0512	5	12	-	60	8
AP550SCA1-0514	5	14	35	80	8
AP550SCA1-0516	5	16	45	100	8
AP550SCA1-0612	6	12	-	60	8
AP550SCA1-0614	6	14	35	80	8
AP550SCA1-0616	6	16	45	100	8
AP550SCA1-0820	8	20	45	80	8
AP550SCA1-0830(100)	8	30	70	100	8
AP550SCA1-0830(120)	8	30	80	120	8
AP550SCA1-1030(100)	10	30	70	100	8
AP550SCA1-1030(120)	10	30	80	120	8
AP550SCA1-1230	12	30	70	100	8

Order No.	D h7 [mm]	FL [mm]	TL [mm]	SD h6 [mm]
AP550SCA1-D315	3.175	15	38	3.175
AP550SCA1-D325	3.175	25	50	3.175
AP550SCA1-0425	4.0	25	50	4
AP550SCA1-0442	4.0	42	70	4
AP550SCA1-0452	4.0	52	80	4
AP550SCA1-0522	5.0	22	50	5
AP550SCA1-0542	5.0	42	70	5
AP550SCA1-0625	6.0	25	50	6
AP550SCA1-0632	6.0	32	60	6
AP550SCA1-0652	8	52	80	6
AP550SCA1-0828	8	28	70	8
AP550SCA1-0852	8	52	100	8
AP550SCA1-1025	10	25	70	10
AP550SCA1-1062	10	62	110	10
AP550SCA1-1232	12	32	70	12
AP550SCA1-1262	12	62	110	12

Warning:

Never attempt to cut thick aluminum sheets or mold aluminum materials with these bits.

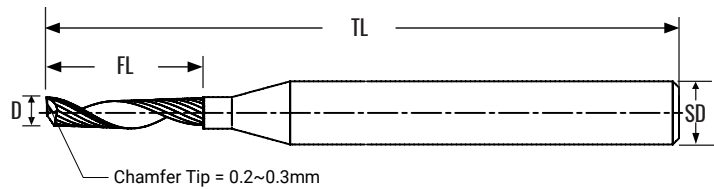
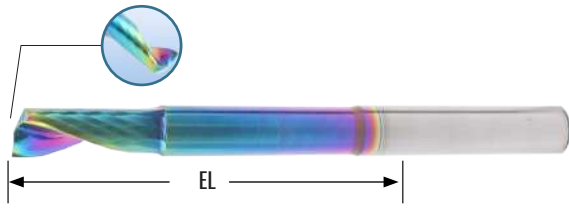


Order Note

- Most of tools on the list are in store.
- Please inquiry or order us with production code.
- For the item which not on the list pls contact our sales to get the quote.

Suitable for Router Bit

Single Flute Milling Cutter with DLC Coating



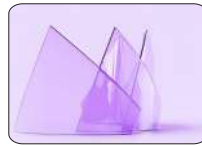
- Suitable for processing relatively Thin PET
- Suitable for cut off Large cutting capacity, large chip removal space
- They are commonly used with Routers equipment.



Acrylic Signage



Acrylic Trophy



acrylic panel



Acrylic box



Acrylic electronic product shell



Acrylic protective cover

Order No.	D [mm]	FL [mm]	EL [mm]	TL [mm]	SD [mm]
AX550SCA1-0312	3	12	-	60	8
AX550SCA1-0412	4	12	-	60	8
AX550SCA1-0414	4	14	35	80	8
AX550SCA1-0416	4	16	45	100	8
AX550SCA1-0512	5	12	-	60	8
AX550SCA1-0514	5	14	35	80	8
AX550SCA1-0516	5	16	45	100	8
AX550SCA1-0612	6	12	-	60	8
AX550SCA1-0614	6	14	35	80	8
AX550SCA1-0616	6	16	45	100	8
AX550SCA1-0820	8	20	45	80	8
AX550SCA1-0830(100)	8	30	70	100	8
AX550SCA1-0830(120)	8	30	80	120	8
AX550SCA1-1030(100)	10	30	70	100	8
AX550SCA1-1030(120)	10	30	80	120	8
AX550SCA1-1230	12	30	70	100	8

Order No.	D h7 [mm]	FL [mm]	TL [mm]	SD h6 [mm]
AX550SCA1-D315	3.175	15	38	3.175
AX550SCA1-D325	3.175	25	50	3.175
AX550SCA1-0425	4.0	25	50	4
AX550SCA1-0442	4.0	42	70	4
AX550SCA1-0452	4.0	52	80	4
AX550SCA1-0522	5.0	22	50	5
AX550SCA1-0542	5.0	42	70	5
AX550SCA1-0625	6.0	25	50	6
AX550SCA1-0632	6.0	32	60	6
AX550SCA1-0652	8	52	80	6
AX550SCA1-0828	8	28	70	8
AX550SCA1-0852	8	52	100	8
AX550SCA1-1025	10	25	70	10
AX550SCA1-1062	10	62	110	10
AX550SCA1-1232	12	32	70	12
AX550SCA1-1262	12	62	110	12

Warning:

Never attempt to cut thick aluminum sheets or mold aluminum materials with these bits.

Order Note

- Most of tools on the list are in store.
- Please inquiry or order us with production code.
- For the item which not on the list pls contact our sales to get the quote.



Suitable for Router Bit

A
FOR WOOD

B
FOR ALUMINUM

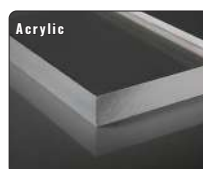
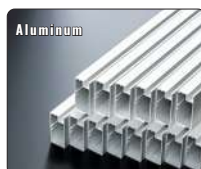
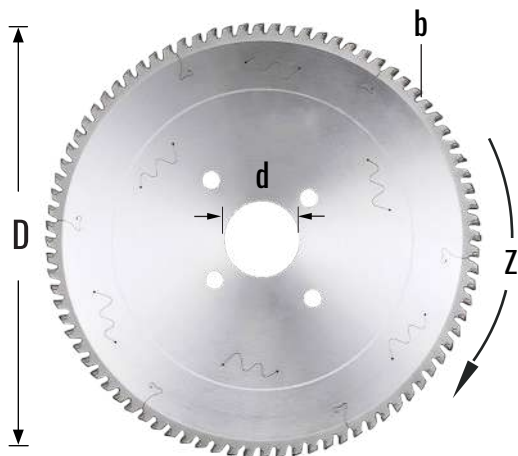
C
FOR ACRYLIC

D
SAW BLADE

Saw Blade



PCD Saw Blade



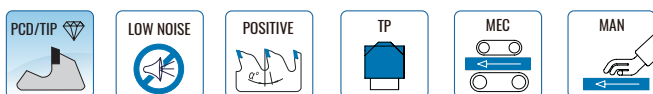
A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE

- Application Solid wood, Particleboard, MDF, and Combe board with veneers
- Advantage New Chrome treatment New CP technology, Long working life, 30 times more than TCT saw blade



Order No.	D [mm] (Outer diameter)	b [mm] (Plate thickness)	d [mm] (Inner diameter)	Z (Number of teeth)
PCD-305100	305	2.5	25.4/30	100
PCD-305120	305	2.5	25.4/30	120
PCD-35580	355	2.5	25.4/30	80
PCD-355100	355	2.5	25.4/30	100
PCD-355120	355	2.5	25.4/30	120
PCD-40580	405	2.6	25.4/30	80
PCD-405100	405	2.6	25.4/30	100
PCD-405120	405	2.6	25.4/30	120
PCD-450120	450	3.2	25.4/30	120
PCD-500120	500	3.2	30	120
PCD-550144	550	3.6	30	144
PCD-600144	600	3.8	30	144

Machine:

Table saw, Panel saw, reciprocating saw

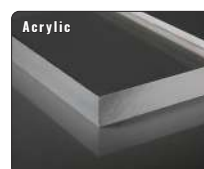
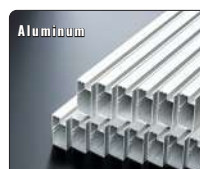
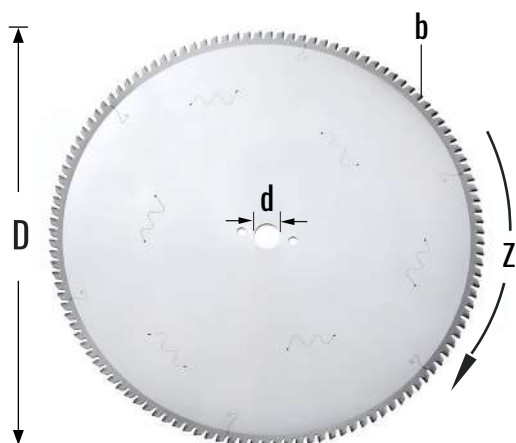


Order Note

- Most of tools on the list are in store.
- Please inquiry or order us with production code.
- For the item which not on the list pls contact our sales to get the quote.

TCT Aluminum Cut Saw Blade

TCT :Tungsten Carbide Tipped



- Application: Suitable for cutting aluminum, reinforced plastic and non-ferrous metal etc..
- Features: Small or negative hook angle with triple chipflat (TP) tooth, low noise line applied.
- Advantages: Silence slot effectively reduce the noise.TP tooth design brings smooth cutting surface and free of burrs. Long service life.



Order No.	D [mm] (Outer diameter)	b [mm] (Plate thickness)	d [mm] (Inner diameter)	Z (Number of teeth)
TCT-A-400120	400	4.0	30/32	120
TCT-A-42096	420	4.0	30/32	96
TCT-A-420108	420	4.0	30/32	108
TCT-A-420120	420	4.0	30/32	120
TCT-A-45072	450	4.0	30/32	72
TCT-A-450108	450	4.0	30/32	108
TCT-A-450120	450	4.0	30/32	120
TCT-A-50072	500	4.0-4.6	30/32	72
TCT-A-500100	500	4.0-4.6	30/32	100
TCT-A-500120	500	4.0-4.6	30/32	120
TCT-A-55072	550	4.6	30/32	72
TCT-A-550128	550	4.6	30/32	128
TCT-A-550140	550	4.6	30/32	140

Machine:

Auto panel saw, double head mitre saw, manual cut-off saw and other CNC machines etc.

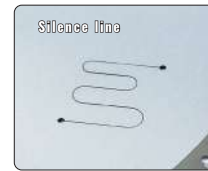
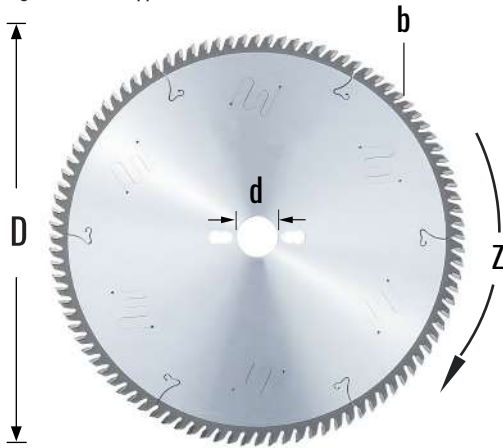
Order Note

- Most of tools on the list are in store.
- Please inquiry or order us with production code.
- For the item which not on the list pls contact our sales to get the quote.



TCT Wood Cut Saw Blade

TCT :Tungsten Carbide Tipped



- Application: Rip&cross cut for solid wood (hard&soft); laminatedpanels like particle board, MDF and plywood etc.
- Features: New CP technology. Alternate top bevel (W), Triple chip flat (TP) and BA5 (ATB+Flat) etc.
- Advantages: High grade of carbide tipped and steel plate provides perfect cutting performance and working service life.



Order No.	D [mm] (Outer diameter)	b [mm] (Plate thickness)	d [mm] (Inner diameter)	Z (Number of teeth)
TCT-W-16048	160	2.8	30/32	48
TCT-W-19056	190	2.8	30/32	56
TCT-W-20048	200	3.2	30/32	48
TCT-W-20060	200	3.2	30/32	60
TCT-W-25060	250	3.2	30/32	60
TCT-W-25080	250	3.2	30/32	80
TCT-W-30072	300	3.2	30/32	72
TCT-W-30084	300	3.2	30/32	84
TCT-W-30096	300	3.2	30/32	96
TCT-W-300120	300	3.2	30/32	120
TCT-W-35072	350	3.5	30/32	72
TCT-W-35084	350	3.5	30/32	84
TCT-W-35096	350	3.5	30/32	96
TCT-W-350108	350	3.5	30/32	108
TCT-W-350120	350	3.5	30/32	120
TCT-W-40096	400	4.0	30/32	96
TCT-W-400108	400	4.0	30/32	108

Machine:

Table Saw, panel saw and cross cut saw machine etc.

Order Note

- Most of tools on the list are in store.
- Please inquiry or order us with production code.
- For the item which not on the list pls contact our sales to get the quote.



A
FOR WOOD

B
FOR ALUMINUM

C
FOR ACRYLIC

D
SAW BLADE



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