



[PCD Saw blade]


PCD universal sawblades




**Material**



Machine: Table saw, Panel saw, reciprocating saw  
 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



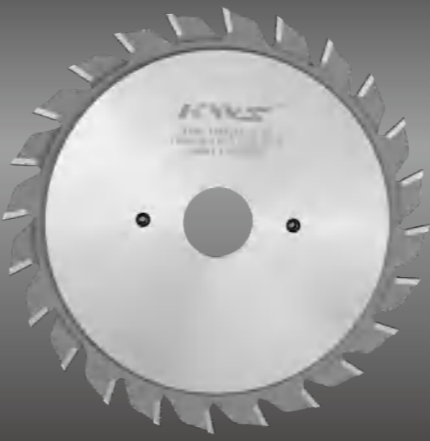
**Teeth Featurer**



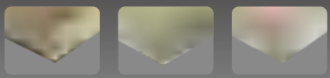
Stock: ● Yes ○ No

No.	D	d	B	Z	TF	K5
1	300	30	3.2	60	TP	●
2	303	30	2.6	60	U	●
3	300	30	3.2	72	TP	●
4	300	30/80	3.2	96	TP	●
5	350	30	3.5	84	TP	●


PCD adjustable scoring sawblades



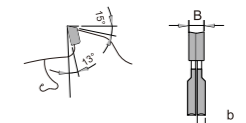
**Material**



Machine: Table Saw/Precision Sliding Table Saw  
 Application: MDF, Chipboard, plywood with laminated veneer  
 Advantage: New Chrome treatment, New CP technology, Scoring width can be adjusted, High quality steel and PCD alloy, Long life



**TEETH FEATURER**




Stock: ● Yes ○ No

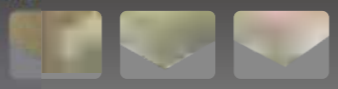
No.	D	d	B	Z	TF	K5
1	120	20/22	(2.8-3.6)	(12+12)	Y	●




## PCD conical scoring sawblades



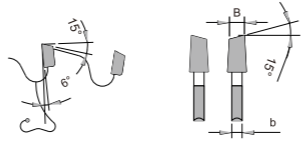
**Material**



Machine: Table Saw, Panel sizing saw etc.  
 Application: MDF, Chip board, Plywood etc.  
 Feature: New Chrome treatment, New PC technology, left and right trapezoidal teeth  
 Advantage: Be efficient at Glue or rust scenario, PCD blade leads to long working life,



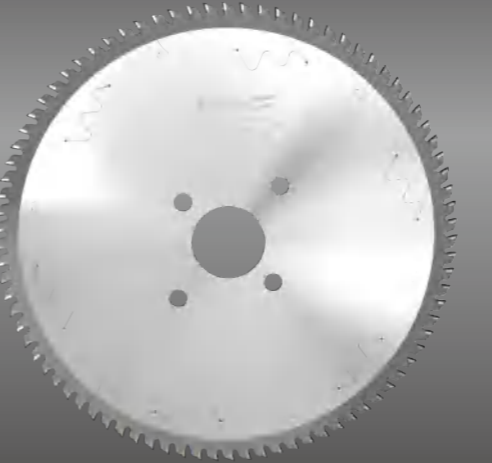
**Teeth Feature**



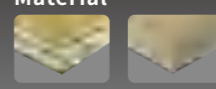
Stock:  Yes  No

No.	D	d	B	Z	TF	K5
1	120	20/22	3.0-4.0	24	P	●
2	125	22	3.4-4.4	24	P	●
3	160	25.4/30	3.4-4.4	36	P	●
4	160	55	3.1-4.1	36	P	●
5	160	45	4.3-5.3	36	P	●
6	160	55	3.9-4.9	36	P	●
7	180	30	3.4-4.4	36	P	●
8	180	30	3.9-4.9	36	P	●
9	180	30/45	4.3-5.3	36	P	●
10	180	45	4.7-5.7	36	P	●
11	200	45/50/75	4.3-5.3	36	P	●
12	200	50	4.7-5.7	36	P	●


## PCD panel sizing sawblades



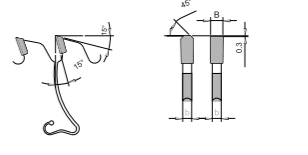
**Material**



Machine: Panel sizing saw, Double end milling machine  
 Application: For plain board and veneer particle board, medium density and high density veneer and stacked cut  
 Advantage: New Chrome treatment, New PC technology, Be efficient at Glue or rust scenario, PCD blade leads to long working life,




**Teeth Feature**




Stock:  Yes  No

No.	D	d	B	Z	TF	K5
1	300	80	4.0	96	T	●
2	350	30	4.0	84	T	●
3	350	30	4.4	72	T	●
4	350	30/60/75	4.4	84	TP/T	●
5	355	25.4	3.5	96	T	●
6	355	60	3.5	84	TP/T	●
7	360	65	4.4	84	T	●
8	380	60	4.4	72	T	●
9	380	60/75	4.4	84	TP/T	●
10	400	60	4.4	72	T	●
11	400	60/75	4.4	84	TP/T	●
12	450	60/75	4.8	84	TP/T	●


## PCD Aluminum sawblades



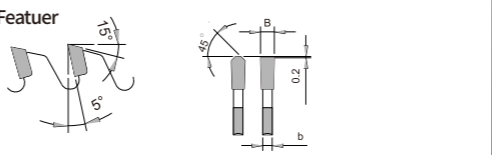
**Material**



Machine: Panel saw machine, double-shaft miter saw machine, Cross cutting saw, CNC center  
 Application: Aluminum profile  
 Advantage: Small face angle design, TP teeth shape Silence line design, Smooth cutting surface. Long working life




**Teeth Feature**




Stock:  Yes  No

No.	D	d	B	Z	TF	K5
1	420	30	4.0	108	TP	<input checked="" type="radio"/>
2	450	30	4.0	120	TP	<input checked="" type="radio"/>
3	450	32	4.2	120	TP	<input checked="" type="radio"/>
4	500	25.4/30/32/80	4.4	120	TP	<input checked="" type="radio"/>
5	500	30	4.6	120	TP	<input checked="" type="radio"/>
6	550	30	4.4	120	TP	<input checked="" type="radio"/>
7	550	30	4.4	144	TP	<input checked="" type="radio"/>
8	600	30/38	4.8	144	TP	<input checked="" type="radio"/>

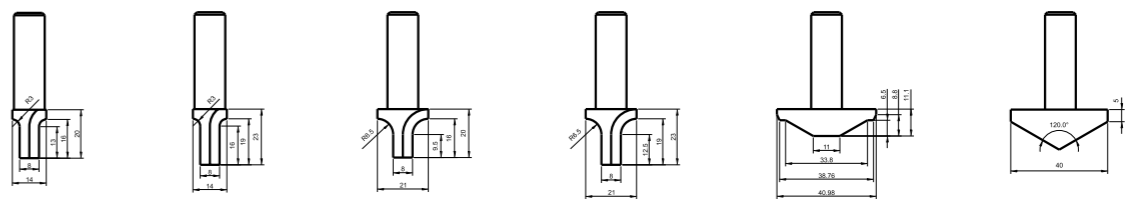
## PCD Router bit



**Material**



Machine: Computer engraving machine, CNC machining center, engraving and milling machine  
 Application: MDF, Chipboard, fireproof board etc.  
 Advantage: PCD blade, durable, long working life  
 Remark: ODM/OEM Supported

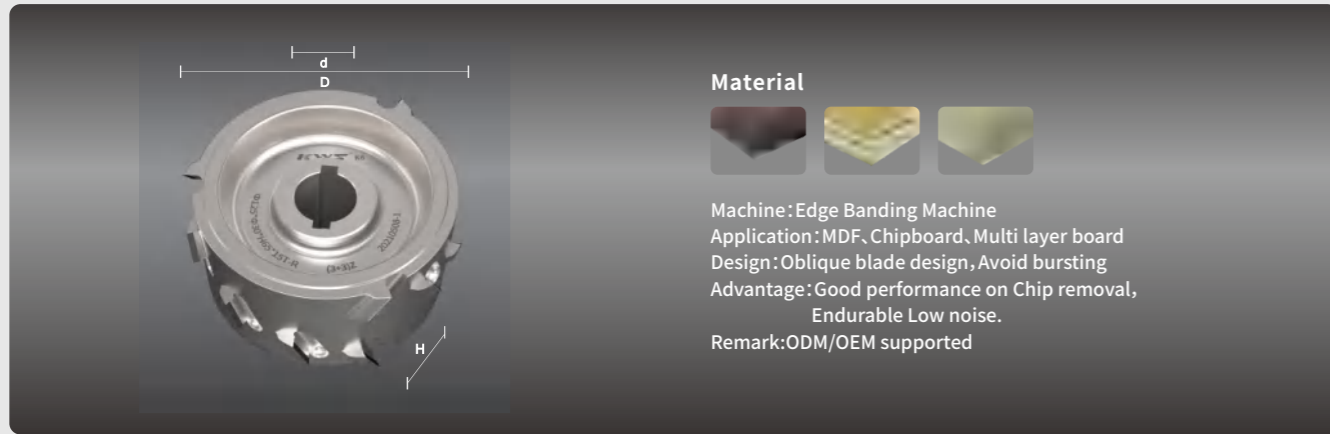


K2181420      K2181423      K2182120      K2182123      K21114098111      K120405

Stock:  Yes  No

No.	Specification	Shank dia	Blade dia	Blade Length	K5
1	125°V type bit 1/2*40	1/2	40	1200	<input type="radio"/>
2	Straight bit(bottom clean)	1/2	10	25	<input type="radio"/>
3	Straight bit(bottom clean)	1/2	12	25	<input type="radio"/>
4	Straight bit(bottom clean)	1/2	1/2	30	<input checked="" type="radio"/>
5	Straight bit(bottom clean)	1/2	10	30	<input type="radio"/>
6	Straight bit(bottom clean)	1/2	12	30	<input type="radio"/>
7	Straight bit(bottom clean)	1/2	1/2	28	<input type="radio"/>
8	Straight bit(bottom clean)			20	<input checked="" type="radio"/>

PCD pre-milling cutter



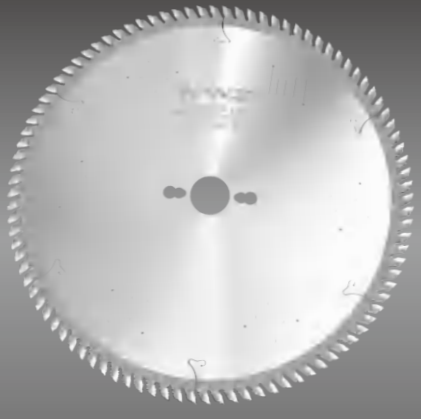
Stock: ● Yes ○ No

No.	OD	ID	Height	Z	H		K6
1	100	30	48	15	1L		●
2	100	30	48	15	1R		●
3	100	30	48	15	2L		●
4	100	30	48	15	2R		●
5	125	30	35	6	1		●
6	125	30	35	6	2		●
7	125	30	35	12	1		●
8	125	30	35	12	2		●
9	125	30	40	9	1L		●
10	125	30	40	9	1R		●
11	125	30	40	9	2L		●
12	125	30	40	9	2R		●
13	125	30	65	15	1L		●
14	125	30	65	15	1R		●
15	125	30	65	15	2L		●
16	125	30	65	15	2R		●
17	125	30	65	18	1L		●
18	125	30	65	18	1R		●
19	125	30	65	18	2L		●
20	125	30	65	18	2R		●
21	150	30	35	8	1		●
22	150	30	35	8	2		●
23	150	30	65	15	1L		●
24	150	30	65	15	1R		●
25	150	30	65	15	2L		●
26	150	30	65	15	2R		●
27	150	30	65	18	1L		●
28	150	30	65	18	1R		●
29	150	30	65	18	2L		●
30	125	30	35	20	2L	55°	●
31	125	30	35	20	2R	55°	●
32	125	30	40/43	20	2L	55°	●
33	125	30	40/43	20	2R	55°	●
34	125	30	40/43	30	2L	55°	●
35	125	30	40/43	30	2R	55°	●




# [TCT Saw blade]


## TCT Universal sawblades




**Material**



Machines: Table Saw, panel saw and cross cut saw machine etc.  
 Application: Rip&cross cut for solid wood (hard&soft); laminated panels 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.



**Teeth Feature**




Stock: ● Yes ○ No

No.	D	d	B	Z	TF	3000	K5
1	180	30	3.2	40	W	●	○
2	180	30	3.2	60	W	●	●
3	200	30	3.2	60	W	●	●
4	230	25.4/30	3.2	60	W	●	●
5	250	30	3.2	40	W	●	○
6	250	25.4/30	3.2	60	W	●	●
7	250	25.4/30	3.2	80	TP	●	●
8	250	25.4/30	3.2	80	W	●	●
9	255	50	4.0	80	W	●	○
10	255	25.4/30	3.0	100/120	ZYZYP	●	○
11	300	30	3.2	24	W	●	○
12	300	30	3.2	48	W	●	●
13	300	30	3.2	60	W	●	●
14	300	30	3.2	72	TP	●	●
15	300	30	3.2	72	W	●	●
16	300	30	3.2	80	TP	●	○
17	300	30	3.2	80	W	●	○
18	300	30	3.2	96	TP	●	●
19	300	25.4/30	3.2	96	W	●	●
20	305	30	3.0	36	W	●	●
21	305	30	3.0	100/120	ZYZYP	●	○
22	350	30	3.5	40	W	●	○
23	350	30	3.5	60	W	●	●
24	350	30	3.5	72	TP	○	●
25	350	30	3.5	72	W	●	●
26	350	30	3.5	84	TP	●	●
27	350	30	3.5	84	W	●	●
28	350	30	3.5	108	TP	●	●
29	350	30	3.5	108	W	●	●
30	355	30	3.5	36	W	●	○

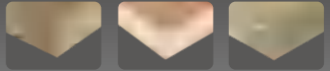
Stock: ● Yes ○ No

No.	D	d	B	Z	TF	3000	K5
31	355	30	3.5	120	ZYZYP	●	●
32	400	30	4.0	40/72/96	W	●	●
33	400	30	4.0	120	ZYZYP	●	○
34	400	30	4.0	54	W	●	○
35	450	30	4.0	84	W	●	○
36	450	30	4.0	84	W	●	○
37	450	30	4.0	120	ZYZYP	●	○
38	450	30	4.0	40/60/84	W	●	○
39	500	30	4.0	60/72	W	●	○
40	500	30	4.0	120	ZYZYP	●	○
41	600	30	4.0	72	W	●	○


## TCT Adjustable scoring sawblades



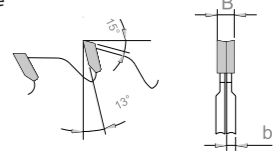
**Material**



Machines: Precise table saw, horizontal panel saw machine (able to change pre-scoring width to match main saw).  
 Application: Suitable for scoring the laminated panels (with paper or plastic cover) such as MDF, chipboard, fireproof materials etc.  
 Features: New CP technology, Top flat carbide tipped. Cutting width can be adjusted by +/- spacers.  
 Advantages: High grade of raw materials (European steel plate plus carbide tips).




**Teeth Feature**




Stock: ● Yes ○ No

No.	D	d	B	Z	TF	3000	K5
1	70	20	2.8/3.6	8+8	P	○	●
2	80	20	2.8/3.6	10+10	P	○	●
3	100	20/22	2.8/3.6	24	P	○	●
4	120	20/22	2.8/3.6	24	P	●	●


## TCT Panel sizing sawblades



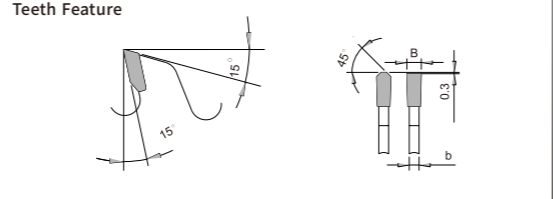
**Material**



Machines: Panel sizing machine and double milling machine.  
 Application: To size board with/without laminated cover (MDF, chipboard, plywood and etc.)  
 Features: New CP technology, triple chip flat (TP) carbide tipped.  
 Advantages: Optimized tooth profile parameters improve the cutting quality, wear-resistant and stable cutting.



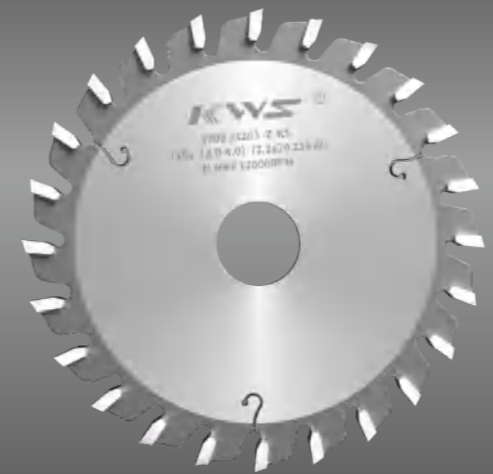
**Teeth Feature**




Stock: ● Yes ○ No

No.	D	d	B	Z	TF	K5
1	355	60	3.5	84	V	●
2	355	25.4/30	3.5	96	TP	●
3	350	30	4.0	84	TP	●
4	350	30	4.4	72	TP	●
5	350	30/60/75	4.4	84	TP	●
6	350	80	3.5	84	TP	●
7	360	60/75	4.4	84	TP	○
8	380	60	3.5	84	TP	○
9	380	60	4.4	72	TP	●
10	380	60/75/80	4.4	84	TP	●
11	380	60	4.4	96	TP	○
12	400	30/60/75/80	4.4	84	TP	●
13	400	80	4.4	72	TP	●
14	400	60/80	4.4	72	W (2-15-100/2-16-105)	●
15	400	60	4.4	84	W (2-15-100/2-16-105)	●
16	400	60	4.4	96	TP	●
17	430	80	4.4	72	TP	○
18	450	60	4.8	72	TP	○
19	450	60/75/80	4.8	84	TP	●60


## Conical scoring sawblades



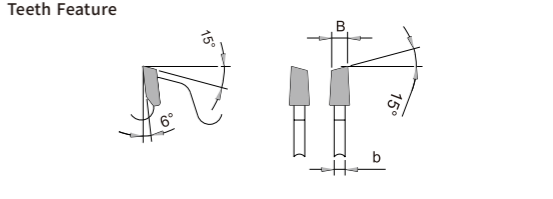
**Material**



Machines: Precise table saw, panel sizing saw, horizontal panel saw.  
 Application: Suitable for scoring the laminated panels (with paper or plastic cover), fireproof materials etc.  
 Features: New CP technology. Alternate top bevel carbide tipped. Cutting width varies by adjusting the spindle.  
 Advantages: Excellent cutting performance without any chipping. Durable and precise.



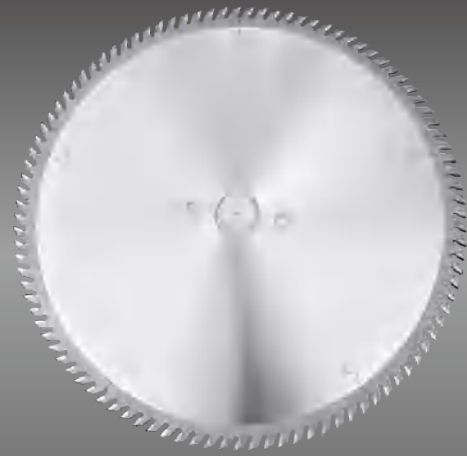
**Teeth Feature**



Stock: ● Yes ○ No

No.	D	d	B	Z	TF	3000	K5
1	120	20/22	3.0-4.0	24	W	●	●
2	160	55	4.3-5.3	36	W	○	○
3	160	25.4/30/55	3.4-4.4	40	W	○	●
4	160	45	4.3/5.3	36	W	○	●
5	180	30	3.9-4.9	36	W	○	●
6	180	30	3.4-4.4	40	W	○	●
7	180	30/45	4.3-5.3	40	W	○	●
8	180	45	4.7-5.7	40	W	○	●
9	200	45/50/60/80/65/75	4.3-5.3	40	W	○	●

## TCT Thin-kerf cutting sawblades



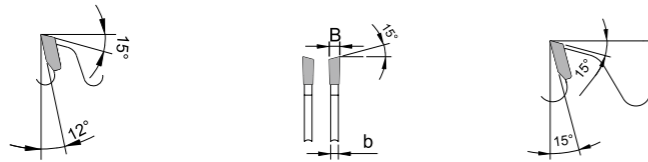
**Material**



Machines: Single unit cut-off machine, table saw, vertical plane machine.  
 Application: Suitable for cutting ultra thin materials, solid wood, valuable timber, panels, acrylic, plastic and organic etc.  
 Features: Alternate top bevel (W) and BA5 (LRLRF) tooth feature.  
 Advantages: Less material loss.



**Teeth Feature**



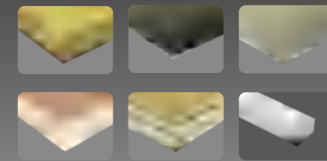
Stock:  Yes  No

No.	D	d	B	Z	TF	3000	K5
1	182	25.4	1.8	40	W	<input checked="" type="radio"/>	<input checked="" type="radio"/>
2	182	25.4	1.8	60	W	<input type="radio"/>	<input checked="" type="radio"/>
3	182	25.4	1.8	80	W	<input checked="" type="radio"/>	<input checked="" type="radio"/>
4	182	25.4	2.2	60	W	<input checked="" type="radio"/>	<input checked="" type="radio"/>
5	205	25.4	2.0	60	W	<input checked="" type="radio"/>	<input checked="" type="radio"/>
6	205	25.4	2.0	80	W	<input type="radio"/>	<input checked="" type="radio"/>
7	230	25.4	2.2	60	W	<input checked="" type="radio"/>	<input checked="" type="radio"/>
8	230	25.4	2.2	80	W	<input type="radio"/>	<input checked="" type="radio"/>
9	250	25.4	2.2	60	W	<input type="radio"/>	<input checked="" type="radio"/>
10	250	25.4	2.2	80	W	<input type="radio"/>	<input checked="" type="radio"/>
11	250	25.4	2.2	100	W	<input type="radio"/>	<input checked="" type="radio"/>
12	250	25.4	2.8	60	W	<input type="radio"/>	<input checked="" type="radio"/>
13	250	25.4	2.8	80	W	<input type="radio"/>	<input checked="" type="radio"/>
14	255	25.4/30	2.0	80	W	<input type="radio"/>	<input checked="" type="radio"/>
15	255	25.4/30	2.0	100	BA5	<input type="radio"/>	<input checked="" type="radio"/>
16	255	30	2.0	120	BA5	<input type="radio"/>	<input checked="" type="radio"/>
17	305	30	2.2	100	BA5	<input type="radio"/>	<input checked="" type="radio"/>
18	305	30	2.2	120	BA5	<input checked="" type="radio"/>	<input type="radio"/>
19	350	30	2.8	120	BA5	<input type="radio"/>	<input checked="" type="radio"/>
20	355	30	3.2	120	BA5	<input checked="" type="radio"/>	<input type="radio"/>

## TCT Grooving sawblades



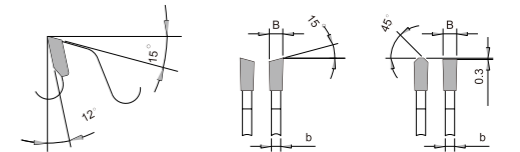
**Material**



Machines: Table saw, horizontal panel sizing machine, slotting device, double end milling machine etc.  
 Application: Rip & cross cut for solid wood and laminated panels with paper or plastic cover eg. particle board, MDF, plywood and composite materials etc.  
 Features: ATB+Flat (ZYP), Flat (P), Triple Chip Flat (TP) and LRLR+Flat (ZYZYP).  
 Advantages: Better performance on plates with iron, stone and other debris. Smooth cutting without burs  
 Note: Single or combination usage



**Teeth Feature**




Stock:  Yes  No

No.	D	d	B	Z	TF	3000	K5
1	63	20	1.0/1.2/1.5	12	P	<input checked="" type="radio"/>	<input type="radio"/>
2	63	20	1.8/2.0/2.2	12	P	<input checked="" type="radio"/>	<input type="radio"/>
3	63	20	2.5/2.8/3.0	12	P	<input checked="" type="radio"/>	<input type="radio"/>
4	63	20	3.5/4.0/4.5	12	P	<input checked="" type="radio"/>	<input type="radio"/>
5	63	20	5.0/5.5/6.0	12	P	<input checked="" type="radio"/>	<input type="radio"/>
6	63	20	7.0/8.0	12	P	<input checked="" type="radio"/>	<input type="radio"/>
7	80	20	2.0/2.5/3.0	18	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
8	80	20	3.5/4.0/4.5	18	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
9	80	20	5.0/5.5/6.0	18	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
10	80	20	7.0/8.0	12	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
11	100	20	2.0/3.0/4.0	24	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
12	100	20	5.0/5.5/6.0	24	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
13	125	20	1.5/1.8	24	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
14	125	20/35	2.0/2.5/3.0	24	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
15	125	20/35	3.5/4.0/4.5	24	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
16	125	20/35	5/5.5/6	24	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
17	125	20/35	7.0	20	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
18	125	20/35	8.0	20	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
19	150	30/35	3.0/4.0/4.5	36	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
20	150	30/35	5.0/5.3/6.0	36	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
21	150	35	5.0/5.5/6.0	18	ZYP	<input checked="" type="radio"/>	<input type="radio"/>
22	150	30	7.0/8.0	20	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
23	180	30	1.5/1.8/2.0	40	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
24	180	30	2.2/2.5/2.8	40	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
25	180	30/35	3.0/3.5/4.0	40	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
26	180	30/35	4.5/5.0/5.5	40	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>
27	180	30/35	6.0	40	ZYZYP	<input checked="" type="radio"/>	<input type="radio"/>


Stock: ● Yes ○ No

No.	D	d	B	Z	TF	3000	K5
28	200	30/35	3.0/3.5/4.0	40	ZYZYP	●	○
29	200	30/35	4.5/5.0/5.5/6.0	40	ZYZYP	●	○
30	250	30	4.0/4.5/5.0	40	ZYZYP	●	○
31	250	30	5.5/6.0	40	ZYZYP	●	○
32	300	30	4.0/5.0/5.5	96	TP	●	○
33	180	30	3.0/3.5	40	TP	○	●
34	180	30	4.0/4.5/5.0	60	TP	○	●
35	180	30	5.5/6.0	60	TP	○	●
36	200	30	4.0/4.5/5.0	60	TP	○	●
37	200	30	5.5/6.0	60	TP	○	●
38	250	30	4.0/4.5/5.0	60	TP	○	●
39	250	30	5.5/6.0	60	TP	○	●


### TCT sawblades for single chip



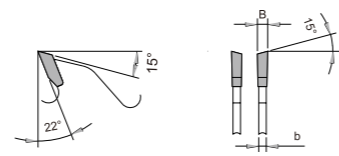
**Material**



Machines: Edge trimmer and single rip-cut saw machine.  
 Application: Single rip cut for solid wood or edge trimming before assembling.  
 Features: New CP technology reduces the friction between body and workpiece.  
 Advantages: Special tooth shape (ATB with face angle) enables a nearly knife mark free cut finish. Subsequent sanding or planing can be reduced. Advance materials and durable.  
 Note: Commonly used pin hole:  $\phi 14 \times 2$ , center hole: 50.8mm.




**Teeth Feature**




Stock: ● Yes ○ No

No.	D	d	B	Z	TF	K5+
1	305	25.4/30	3.2	48	W	●
2	305	25.4/30	4.0	48	W	●
3	355	30	3.5	54	W	●
4	355	50.8	4.0	70	W	●
5	355	50.8	5.0	70	W	●
6	405	50.8	5.0	70	W	●
7	455	50.8	5.0	70	W	●


### TCT Aluminum cut sawblade



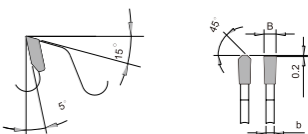
**Material**



Machines: Auto panel saw, double head mitre saw, manual cut-off saw and other CNC machines etc.  
 Application: Suitable for cutting aluminum, reinforced plastic and non-ferrous metal etc..  
 Features: Small or negative hook angle with triple chip flat (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.



**Teeth Feature**

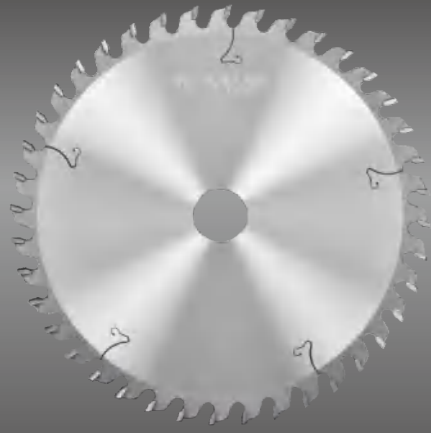


Stock: ● Yes ○ No


No.	D	d	B	Z	TF	3000	K5
1	255	25.4/30	2.8	100	TP	●	●
2	255	25.4/30	2.8	120	TP	●	●
3	305	25.4/30	3.0	120	TP	●	●
4	355	25.4/30	3.2	120	TP	○	●
5	405	25.4	3.2	120	TP	○	●
6	405	30	3.8	120	TP	○	●
7	405	25.4/30	3.5	120	TP	○	●
8	450	30	4.0	120	TP	○	●
9	500	30/32	4.4	120	TP	○	●
10	550	30/32	4.6	120/144	TP	○	○
11	600	30/38	4.8	144	TP	○	○




### TCT Grooving sawblades for aluminum processing



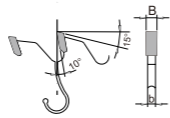
**Material**



Machines: Horizontal panel saw, slotting device, double milling machine etc.  
 Application: Aluminum profile, rods and bars etc.  
 Features: Complete flat (P) tooth feature.  
 Advantages: Precise slotting and smooth cutting.




**Teeth Feature**




Stock:  Yes  No

No.	D	d	B	Z	TF	K5
1	160	32	5.0/6.0/6.5	30	P	<input checked="" type="radio"/>
2	160	32	8.0/10/12	30	P	<input checked="" type="radio"/>
3	200	32	5.0/6.0/6.5	36	P	<input checked="" type="radio"/>
4	200	32	8.0/10/12	36	P	<input checked="" type="radio"/>
5	250	32	3.5/5.0/6.0	40	P	<input checked="" type="radio"/>
6	250	32	6.5/8.0/8.5	40	P	<input checked="" type="radio"/>
7	250	32	10.0/13.0	40	P	<input checked="" type="radio"/>


### TCT sawblades for edge banding



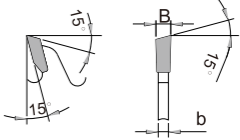
**Material**



Machines: Automatic edge bander, straight or bent edge banding machine.  
 Application: Suitable for all panels or solid wood banding.  
 Features: Alternate top bevel (W) and ATB+Flat (ZYP) tooth.  
 Advantages: Large hook angle design with super sharpness, high cutting quality.



**Teeth Feature**



Stock:  Yes  No

No.	D	d	B	Z	TF	K5
1	104	22	3.0	30	W	<input checked="" type="radio"/>

## TCT Multiripping sawblades with rakers



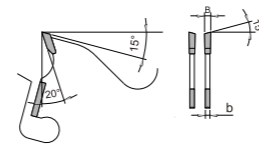
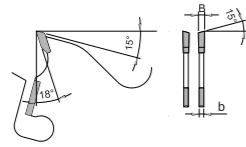
Material



Machines: Multi rip cut machines.  
 Application: It is mostly used for wet materials with a moisture content of more than 15%  
 Features: Chrome plated surface treatment avoid glue and dust Raker design decrease the friction  
 Advantages: Smooth cutting surface, high grade saw body provides stable cutting performance and good heat-resistance.



Teeth Feature



Stock: ● Yes ○ No

No.	D	d	B	Z	TF	KW	K5+
1	150	45	2.2/1.7	24	3T	2-4*8	●
2	160	50	2.5/2.0	24	3T	2-5*10	●
3	180	50	2.5/2.0	24	3T	2-5*10	●
4	205	50	2.5/2.0	30	3T	2-5*10	●
5	230	40/45	2.2/1.7	30	3T	2-6*12	●
6	230	40/50	2.5/2.0	30	3T	2-5*10	●
7	255	50	2.5/2.0	30	4T	2-5*10	●
8	305	50/70	3.0/2.4	36	4T	2-5*10	●
9	355	60	3.2/2.5	36	4T	2-7*14	●
10	405	60	3.4/2.7	36	6T	2-6*12	●

