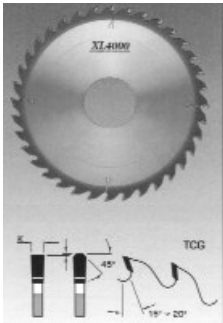


FS TOOL

S22 XL4000 Glue Line Rip Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
★S22306-2	12	.160	.110	2	36	\$121.80
⊕S22302-318	12	.126	.083	3-1/8	36	\$129.68
⊕S22306-318	12	.160	.110	3-1/8	36	\$116.93
*S22306-70	12	.160	.110	70mm	36	\$123.15
★S22350-2	14	.169	.118	2	36	\$137.25
⊕S22350-318	14	.169	.118	3-1/8	36	\$140.63
*S22350-70	14	.169	.118	70mm	36	\$141.90



- ★ Deihl with 9/16" pin-hole
- ⊕ Mereen - Johnson
- * SCM with 2 keyways 20 x 5mm

Design:

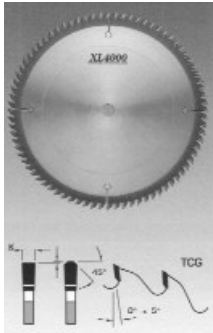
- Tooth Configuration: TCG
- Cutting Material: TC XL4000
- Expansion Slots: Cu plugged

Application:

- For glue line ripping dry soft and hardwoods.
- Extra smooth cut for gluing applications.
- On straight line rip saws, gang rip saws and table saws.

S10 XL4000 Fine Cross-Cut Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
★S10220-H	220mm	3.2mm	2.2mm	30mm	64	\$122.48
⊕S10400CT	16	.160	.118	1	120	\$241.13



- ★ Holz-Her
- ⊕ Specifically designed for cutting kitchen counter tops.

Design:

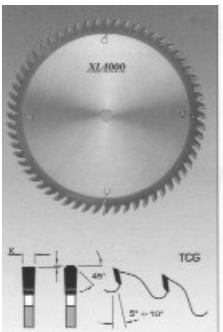
- Tooth Configuration: TCG
- Cutting Material: TC XL4000
- Expansion Slots: Cu plugged

Application:

- For fine sizing cuts in single or double sided melamine panels, MDF, OSB and HDF panels.
- On table saws, sliding table saws and vertical panel sizing saws.

S23 XL4000 Standard Cross-Cut Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
★S23302	300mm	3.4mm	2.4mm	30mm	72	\$143.33
S23300	12	.135	.095	1	80	\$141.75
S23350	14	.150	.110	1	80	\$164.55
S23352	350mm	3.5mm	2.5mm	30mm	80	\$176.85
S23400	16	.160	.118	1	100	\$211.28



- ★ Altendorf, Omega, SCMI, Striebig

Design:

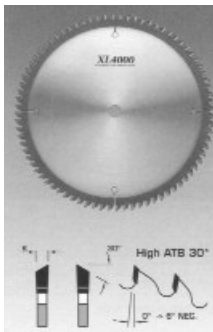
- Tooth Configuration: TCG
- Cutting Material: TC XL4000
- Expansion Slots: Cu plugged

Application:

- For general cut-off and trimming of plastic laminated materials (single-sided) or (double-sided) using a pre-scoring unit.
- On table saws, sliding table saws and cut-off saws.

SM6 30° XL4000 Chip-Free Melamine Trim Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
★SM6201	8	.118	.087	5/8	60	\$113.10
SM6221-H	220mm	3.2mm	2.4mm	30mm	64	\$134.03
SM6251	10	.118	.087	5/8	80	\$136.05
*SM6301-30	300mm	3.2mm	2.4mm	30mm	100	\$168.60
SM6301	12	.126	.095	1	100	\$168.60
SM6352	14	.150	.118	1	100	\$189.00
SM6401	16	.157	.118	1	120	\$266.93



- ★ Holz-Her
- * Altendorf, Striebig

Design:

- Tooth Configuration: High ATB 30°
- Cutting Material: TC XL4000
- Expansion Slots: Cu plugged

Application:

- For chip-free cuts (on both sides) in melamine and wood veneered panels, without the need for pre-scoring.
- For fine cross-cuts in solid woods.
- On table saws, sliding table saws, vertical panel sizing saws and cut-off saws.

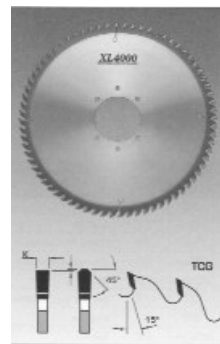
L52 - XL4000 Panel Sizing Saw Blades

PART#	DIA. (mm)	KERF (mm)	PLATE (mm)	BORE (mm)	TEETH	MACHINE	PRICE
L5224054-30	240	3.2	2.2	30	54	Scheer FM10	\$111.83
L5225072-30	250	3.2	2.2	30	72	Casadei Linea	\$126.60
L5230160-30	305	3.4	2.4	30	60	Scheer FM10	\$152.85
L5230048-30	305	4.4	3.0	30	48	Mayer, Panhans	\$139.43
L5230060-30	305	4.4	3.0	30	60	Mayer, Panhans	\$152.85
L5230060-75	305	4.4	3.0	75	60	Giben Junior	\$152.85
L5230072-80	300	4.4	3.0	80°	72	SCM Sigma 65	\$169.50
L5235054-30	355	4.4	3.0	30	54	★	\$169.50
L5235054-75	355	4.4	3.0	75	54	Giben Trend	\$169.50
L5235072-30	355	4.4	3.0	30	72	*	\$180.98
L5235072-75	355	4.4	3.0	75	72	Giben	\$180.98
L5235072-114	350	4.4	3.0	1-1/4	72	SCMI	\$180.98
L5235072-80	350	4.4	3.0	80°	72	Gabbiani Casadei	\$186.45
L5235172-80	350	4.4	3.0	80°	72	SCM Sigma 90	\$186.45
L5237072-30	350	4.4	3.2	30	72	Schelling	\$207.45
L5238060-60	370	4.4	3.2	60	60	Holzma	\$188.63
L5238072-60	380	4.4	3.2	60	72	Holzma	\$207.45
L5238872-60	380	4.8	3.4	60°	72	Holzma Series 82	\$208.00
L5240060-30	380	4.4	3.2	30	60	⊕	\$182.18
L5240060-75	400	4.4	3.2	75	60	Giben	\$182.18
L5240060-80	400	4.4	3.2	80°	60	Gabbiani	\$187.80
L5240072-30	400	4.4	3.2	30	72	⊕	\$200.10
L5240072-60	400	4.4	3.2	60	72	Anthon Holzma	\$200.10
L5240072-75	400	4.4	3.2	75	72	Giben	\$200.10
L5240172-75	400	4.4	3.2	75°	72	Giben Prismatic-1	\$205.58
L5240072-80	400	4.4	3.2	80°	72	Gabbiani	\$205.58
L5240272-80	400	4.4	3.2	80°	72	SCM Sigma 115	\$205.58
L5240172-80	400	4.4	3.2	80°	72	Selo	\$205.58
L5240860-75	400	4.8	3.5	75	60	Giben	\$213.45
L5241072-80	410	4.6	3.2	80°	72	Gabbiani	\$240.75
L5242072-60	420	4.4	3.2	60	72	Holzma	\$206.03
L5242672-60	420	4.6	3.2	60	72	Holzma	\$212.03
L5242860-60	420	4.8	3.5	60	60	Holzma	\$210.00
L5242872-60	420	4.8	3.5	60	72	Holzma	\$227.03
L5243072-30	430	4.4	3.2	30	72	----	\$219.08
L5243072-60	430	4.4	3.2	60°	72	Anthon	\$219.08
L5243072-75	430	4.4	3.2	75°	72	Giben Prismatic-2	\$219.08
L5243096-75	430	4.4	3.2	75°	96	Giben Prismatic-2	\$249.15
L5243072-80	430	4.4	3.2	80°	72	Selco	\$223.58
L5245072-30	450	4.4	3.2	30	72	★★	\$236.55
L5245072-60	450	4.4	3.2	60	72	Holzma	\$236.55
L5245072-80	450	4.4	3.2	80°	72	Selco	\$242.40
L5245172-80	450	4.4	3.2	80°	72	Gabbiani	\$242.55
L5245672-80	450	4.6	3.2	80°	72	Selco	\$245.48
L5245872-60	450	4.8	3.4	60°	72	Holzma	\$245.48
L5245872-80	450	4.8	3.4	80°	72	Selco	\$245.48
L5246060-30	460	4.4	3.2	30	60	Schelling	\$253.65
L5246072-30	460	4.4	3.2	30	72	Schelling	\$260.40
L5247072-30	470	4.4	3.2	30	72	Schelling	\$245.10
L5247096-75	470	4.4	3.2	75°	96	Giben Prismatic-3	\$297.23
L5248072-30	480	4.4	3.2	30	72	Schelling	\$241.65
L5248872-80	480	4.8	3.4	80°	72	Selco	\$279.00
L5250060-30	500	4.4	3.2	30	60	Schelling, Irion	\$241.13
L5250060-75	500	4.4	3.2	75	60	Giben	\$263.40
L5250060-80	500	4.4	3.2	80°	60	★★	\$267.98
L5250072-75	500	4.4	3.2	75	72	Giben	\$249.75
L5250860-60	500	4.8	3.4	60	60	Holzma Type 21	\$270.23
L5250860-75	500	4.8	3.4	75	60	Giben	\$270.23
L5250872-60	500	4.8	3.4	60	72	Holzma Type 22	\$281.55
L5250872-75	500	4.8	3.4	75	72	Giben	\$281.55
L5250872-80	500	4.8	3.4	80°	72	Gabbiani	\$284.78
L5250572-60	500	5.0	3.4	60	72	Holzma Type 22	\$281.55
L5252060-60	520	4.8	3.4	60	60	Holzma	\$282.53
L5252072-60	520	4.8	3.4	60	72	Holzma	\$318.08
L5253060-30	530	5.0	3.5	30	60	Schelling	\$341.78
L5253060-60	530	5.8	4.0	60°	60	Anthon	\$341.78
L5254060-60	540	4.8	3.5	60°	60	Holzma	\$296.63
L5254084-60	540	4.8	3.5	60°	84	Holzma	\$342.15
L5255060-40	550	5.0	3.5	40	60	Schelling	\$304.50
L5255260-60	550	5.2	3.5	60	60	Holzma	\$331.05
L5255060-80	550	5.0	3.5	80	60	Teutomatic	\$304.50

PART#	DIA. (mm)	KERF (mm)	PLATE (mm)	BORE (mm)	TEETH	MACHINE	PRICE
L5255272-100	550	5.2	3.5	100	72	Giben	\$339.68
L5256572-100	565	5.0	3.5	100	72	Giben	\$352.28
L5257860-60	570	5.8	4.3	60	60	Holzma	\$375.68
L5260060-60	600	5.8	4.2	60°	60	Holzma	\$367.05
L5260072-60	600	5.8	4.2	60°	72	Holzma	\$398.93
L5263060-40	630	6.2	4.0	40	60	Schelling	\$428.63
L5265060-100	650	6.0	4.2	100°	60	Giben	\$485.85
L5265072-40	650	6.2	4.0	40	72	Schelling	\$480.60
L5267072-40	670	6.2	4.2	40	72	Schelling	\$543.60
L5267060-60	670	6.0	4.0	60	60	Holzma	\$489.23
L5267072-60	670	6.0	4.0	60	72	Holzma Type 61	\$543.60
L5270060-80	700	6.2	4.4	80°	60	Anthon	\$566.55

- ¹1PH
- ²2PH
- ³4/2PH
- ⁴4PH

- ★ SCM, Panhans and Mayer
- * SCM, Panhans, Mayer and Schelling
- ⊕ Schelling, Mayer and Irion
- ★★ Panhans, Irion and Schelling
- ★* Gibbiani and Teutomatic



Design:

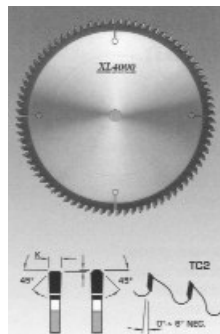
- Tooth Configuration: TCG
- Cutting Material: XL4000
- Expansion Slots: Cu plugged

Application:

- For sizing cuts in plastic, laminated panels and plywood in single sheets and stacks.
- On panel sizing saws (Beam saws).

SS1 XL4000 Solid Surface Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
SS1200	8	.126	.087	5/8	60	\$104.25
★SS1220	200mm	3.4mm	2.4mm	30mm	64	\$134.03
SS1249	10	.126	.087	5/8	60	\$120.00
SS1250	10	.126	.087	5/8	80	\$136.35
*SS1299-30	300mm	3.4mm	2.4mm	30mm	80	\$147.60
*SS1300-30	300mm	3.4mm	2.4mm	30mm	100	\$163.95
SS1299	12	.135	.095	1	80	\$147.60
SS1300	12	.135	.095	1	100	\$163.95
SS1350	14	.158	.118	1	100	\$197.70
SS1400	16	.160	.118	1	120	\$266.93
SS1450	18	.180	.134	1	120	\$327.15



- ★ Holz-Her
- * Altendorf, Striebig

Design:

- Tooth Configuration: TC2
- Cutting Material: TC XL4000
- Expansion Slots: Cu plugged

Application:

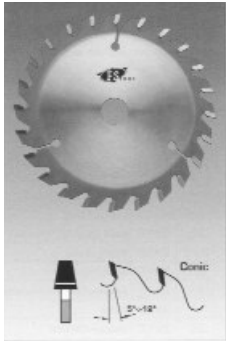
- For fine sizing cuts in single or double laminated panels, plexiglass and solid surface materials such as Wilsonart, Gabraltar, SSV, Corian, Surell, Avonite, Fountainhead, etc.
- On table saw, sliding table saws, radial arm saws and vertical panel sizing saws.

PRODUCT IMAGES AND PROFILES ARE NOT SHOWN ACTUAL SIZE

FS TOOL

527 - Conic Scoring Saw Blades

PART#	DIA. (mm)	KERF (mm)	PLATE (mm)	BORE (mm)	TEETH	MACHINE	PRICE
52705401	54	2.85/3.6	2.0	1	14	For Modulus 2000	\$38.48
52708001	80	3.1/4.1	2.2	20	20	For 10" Main	\$81.90
52710000	100	3.1/4.1	2.4	1	24	For 10" Main	\$81.90
52710001	100	3.4/4.4	2.4	20	24	For 12" Main	\$81.90
52710002	100	3.8/4.8	2.8	20	24	For 14-16" Main	\$81.90
52711001	110	3.4/4.4	2.4	20	24	For 12" Main	\$81.90
52711002	110	3.8/4.8	2.8	20	24	For 14-16" Main	\$81.90
52711501	115	3.4/4.4	2.4	20	24	For 12" Main	\$81.90
52711502	115	3.8/4.8	2.8	20	24	For 14-16" Main	\$81.90
52712001	120	3.4/4.4	2.4	20	24	For 12" Main	\$84.38
52712001-34	120	3.4/4.4	2.4	3/4	24	For 12" Main	\$84.38
52712002	120	3.8/4.8	2.8	20	24	For 14-16" Main	\$84.38
52712002-34	120	3.8/4.8	2.8	3/4	24	For 14-16" Main	\$84.38
52712501	125	3.4/4.4	2.4	20	24	For 12" Main	\$84.38
52712501-34	125	3.4/4.4	2.4	3/4	24	For 12" Main	\$84.38
52712501-22	125	3.4/4.4	2.4	22	24	For 12" Main	\$84.38
52712502	125	3.8/4.8	2.8	20	24	For 14-16" Main	\$84.38
52715001	150	3.4/4.4	2.4	20	24	For 12" Main	\$100.05
52715002	150	3.8/4.8	3.0	20	24	For 14-16" Main	\$100.05



Design:

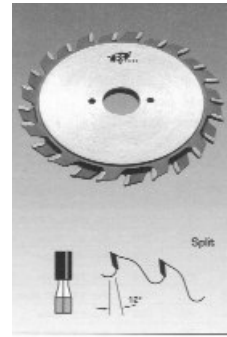
- Tooth Configuration: Conic
- Cutting Material: TC
- Expansion Slots: Cu plugged

Application:

- For pre-scoring in plastic laminated sheets.
- On table saws and sliding table saws with pre-scoring units.

528 - Split Scoring Saw Blades

PART#	DIA. (mm)	KERF (mm)	PLATE (mm)	BORE (mm)	TEETH	MACHINE	PRICE
528080001-20	80	2.8/3.6	2.0	20	2x10	★	\$107.03
52810001-34	100	2.8/3.6	2.0	3/4"	2x12	SCMI, Delta	\$100.28
52810001-20	100	2.8/3.6	2.0	20	2x12	Schelling	\$100.28
52810001-22	100	2.8/3.6	2.0	22	2x12	★	\$100.28
52810001-1	100	2.8/3.6	2.0	1"	2x12	Delta	\$100.28
52810501-20	105	2.8/3.6	2.0	20	2x12	Wadkin - CP320	\$105.30
52812001-34	120	2.8/3.6	2.0	3/4"	2x12	SCMI	\$103.80
52812001-20	120	2.8/3.6	2.0	20	2x12	SCM, Holz-Her	\$103.80
52812001-22	120	2.8/3.6	2.0	22	2x12	★	\$103.80
52812001-50*	120	2.8/3.6	2.2	50	2x12	Altendorf	\$103.80
52812501-22	125	2.8/3.6	2.0	22	2x20	Holz-Her	\$154.00
52812501	125	2.8/3.6	2.0	30	2x12	Steton	\$113.00
52815001-45	150	3.9/5.2	2.2	45	2x20	----	\$188.74
52817501	175	4.4/5.0	2.0	45	2x20	Holzma	\$186.15
52818001-30	180	4.4/5.0	2.0	30	2x18	Koelle	\$186.15
52818001	180	4.4/5.2	2.0	45	2x20	Holzma	\$179.85
52818002	180	4.8/5.4	2.0	45	2x20	Holzma	\$219.90
52822001	220	4.4/5.6	2.4	45	2x24	⊕	\$240.53
52829001	290	4.4/5.6	3.5	45	2x24	⊕	\$251.48
52832001	320	4.4/5.6	3.5	45	2x24	⊕	\$251.48
52834001	340	4.4/5.6	3.5	45	2x24	⊕	\$327.30



- * 50mm bore, 4 pin-holes counter-sink, no shims. For Altendorf with quick adjustable flange.

- ★ EMA Casadei and Minimax
- ✳ Altendorf, Martin and Panhans
- ⊕ Holzma (post-forming)

Design:

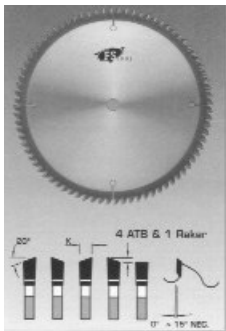
- Tooth Configuration: Flat Top
- Cutting Material: TC
- Two piece unit adjustable to the kerf of the main saw blade with the use of shims.

Application:

- For pre-scoring in plastic laminated sheets.
- On table saws and sliding table saws with panel sizing saws with controllable pre-scoring units.

LM6 - Mitre Joint Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
★LM4308	12	.122	.110	5/8	80	\$140.55
★LM6308	12	.134	.110	5/8	100	\$155.63
★LM6330	330mm	3.3mm	2.5mm	20mm	100	\$177.45
⊕LM6351	14	.122	.098	25mm	100	\$165.90
★LM6350-32	355mm	3.6mm	3.0mm	32mm	100	\$179.70
★★LM6353	350mm	3.2mm	2.6mm	32mm	108	\$174.68
★LM6358	14	.150	.118	5/8	100	\$179.55
★★LM6380	15	.120	.098	1	100	\$171.23



- ★ Pistorius, CTD
- ✳ Wegoma, Haffner, Salvarani
- ⊕ Makita (with 25mm arbor)
- ★★ Brevetti (355 Diameter)
- ★★ Brevetti
- ★★ Hitachi

Design:

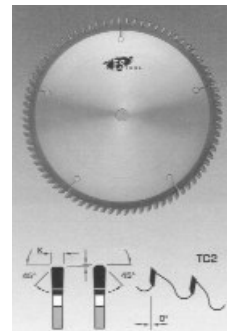
- Tooth Configuration: 4 ATB 1 Raker
- Cutting Material: TC
- Expansion Slots: Cu plugged

Application:

- For mitre joint cuts in soft and hardwood, painted mouldings, gesso and other high-gloss and pre-finished picture frames and furniture mouldings as well as P.V.C. substrates.
- On single or double cut-off mitre machines and radial arm saws.

LNM - Non-Melt Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
LNM200	8	.100	.071	5/8	60	\$91.58
★LNM220	220mm	3.2mm	2.4mm	30mm	64	\$120.83
LNM250A	10	.118	.087	5/8	60	\$99.45
LNM250	10	.100	.071	5/8	80	\$128.85
LNM300A	12	.125	.095	1	80	\$129.83
LNM300	12	.125	.095	1	100	\$158.03
LNM350A	14	.145	.118	1	90	\$174.23
LNM350	14	.145	.118	1	100	\$190.13



- ★ Holz-Her

Design:

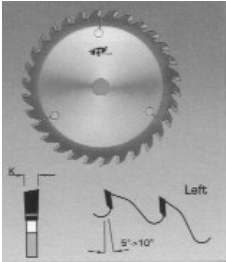
- Tooth Configuration: TC2
- Tooth geometry specifically designed to minimize "melting" of material.
- Cutting Material: TC
- Expansion Slots: Cu plugged

Application:

- For "non-melt" fine cuts in acrylic sheets, selrins, ABS (cyclocac), Styrenes and PVC.
- On table saws, sliding table saws and vertical panel sizing saws.

529 - Left-Hand Scoring Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
529150	6	.126	.087	5/8	30	\$84.15
529154	6	.126	.087	5/8	40	\$89.40
529180	7	.126	.087	5/8	30	\$84.15
529184	7	.126	.087	5/8	40	\$92.25
529186	7	.126	.087	5/8	60	\$112.28
529200	8	.126	.087	5/8	40	\$87.89
529206	8	.126	.087	5/8	60	\$122.48



Design:

- Tooth Configuration: Unilaterally Right
- Cutting Material: TC
- Expansion Slots: Cu plugged

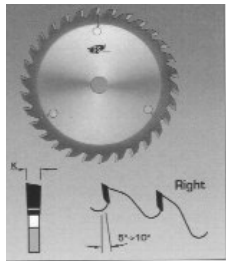
Application:

- For pre-scoring in solid wood, veneered and plastic laminated sheets.
- On single or double end tenoners with pre-scoring units, in combination with hogging units.

Bore size modified according to flange or spindle size of machine.

530 - Right-Hand Scoring Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
530150	6	.126	.087	5/8	30	\$84.15
530154	6	.126	.087	5/8	40	\$89.40
530180	7	.126	.087	5/8	30	\$84.15
530184	7	.126	.087	5/8	40	\$92.25
530186	7	.126	.087	5/8	60	\$112.28
530200	8	.126	.087	5/8	40	\$87.98
530206	8	.126	.087	5/8	60	\$122.48



Design:

- Tooth Configuration: Unilaterally Left
- Cutting Material: TC
- Expansion Slots: Cu plugged

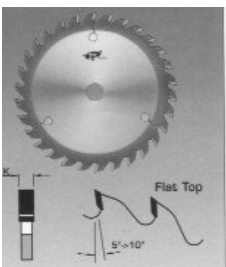
Application:

- For pre-scoring in solid wood, veneered and plastic laminated sheets.
- On single or double end tenoners with pre-scoring units, in combination with hogging units.

Bore size modified according to flange or spindle size of machine.

531 - Flat-Top Scoring Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
531150	6	.126	.087	5/8	30	\$84.15
531154	6	.126	.087	5/8	40	\$89.40
531180	7	.126	.087	5/8	30	\$84.15
531184	7	.126	.087	5/8	40	\$92.25
531186	7	.126	.087	5/8	60	\$112.28
531200	8	.126	.087	5/8	40	\$87.98
531206	8	.126	.087	5/8	60	\$122.48



Design:

- Tooth Configuration: Flat Top
- Cutting Material: TC
- Expansion Slots: Cu plugged

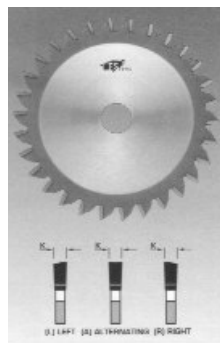
Application:

- For pre-scoring in plastic laminated sheets.
- On single or double end tenoners with pre-scoring units, in combination with hogging units.

Bore size modified according to flange or spindle size of machine.

560 - Edge Banding Saw Blades

PART#	DIA. (mm)	KERF (mm)	PLATE (mm)	BORE (mm)	TEETH	MACHINE	PRICE
560 090 A	90	3.0	2.0	30	24	★	\$85.95
560 100 L	100	3.0	2.0	32	20	★	\$85.88
560 100 R	100	3.0	2.0	32	20	★	\$85.88
560 101 L	100	3.0	2.0	32	20	★	\$85.88
560 101 R	100	3.0	2.0	32	20	★	\$85.88
560 100 A	100	3.6	2.6	32	20	★	\$85.88
560 194 L	100/94	5.6	2.5	32	20/20	⊕	\$195.83
560 194 R	100/94	5.6	2.5	32	20/20	⊕	\$195.83
560 110 A	110	3.6	2.6	32	20	★	\$97.80
560 110 A-22	110	3.6	2.6	22	20	★	\$91.95
560 120 A	120	3.2	2.2	20	24	★	\$96.15
560 125 L	125	3.2	2.2	20	40	★	\$95.63
560 125 R	125	3.2	2.2	20	40	★	\$95.63
560 150 L	150	3.5	2.3	22	30	★	\$115.73
560 150 R	150	3.5	2.3	22	30	★	\$115.73
560 151 L	150	3.5	2.3	22	30	★	\$115.73
560 151 R	150	3.5	2.3	22	30	★	\$115.73
560 154 L	150	3.5	2.3	20	36	★	\$138.98
560 154 R	150	3.5	2.3	20	36	★	\$138.98
560 150 A	150	3.5	2.3	22	48	★	\$147.75
560 160 A	160	2.8	2.0	30	24	★	\$89.70
560 160 B	160	3.2	2.2	20	48	★	\$121.20
570 170 L	170	3.2	2.2	20	48	★	\$114.53
570 170 R	170	3.2	2.2	20	48	★	\$114.53
570 170 L-30	170	3.2	2.2	30	48	★	\$114.53
570 170 R-30	170	3.2	2.2	30	48	★	\$114.53



- ★ Alt. Bev. Positive
- ★ One Side Positive
- ⊕ Trimm.-Bev. Set / One Side Bev. Negative

Design:

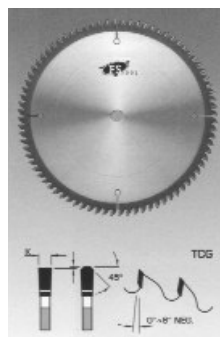
- Tooth Configuration: See chart above for tooth shape and hook angle.
- Cutting Material: TC
- Expansion Slots: Cu plugged

Application:

- For trimming projecting edge bandings in solid wood, wood veneer and plastics.
- On single and double-sided edge-banding machines.

L1B - Non-Ferrous Metals Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
L1B306-30	300mm	3.2mm	2.6mm	30mm	96	\$154.80
★L1B308	12	.134	.110	5/8	100	\$153.45
L1B330-32	300mm	3.2mm	2.5mm	32mm	100	\$186.00
*L1B351	14	.122	.098	25mm	100	\$173.10
L1B353	350mm	3.3mm	2.6mm	32mm	108	\$174.68
★L1B358	14	.146	.118	5/8	100	\$196.80
⊕L1B380	15	.120	.098	1	100	\$167.40
L1B500	20	.174	.134	1	120	\$289.73
L1B501	500mm	4.4mm	3.8mm	30mm	120	\$385.20



- ★ Postorius Mitre Saw
- ★ Makita Mitre Saw (with 25mm arbor)
- ⊕ Hitachi Mitre Saw

Design:

- Tooth Configuration: Flat Top
- Cutting Material: TC
- Expansion Slots: Cu plugged

Application:

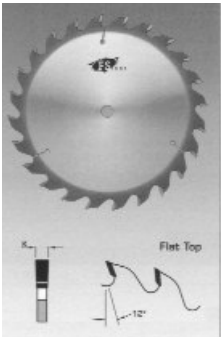
- For splitting and mitre jointing thin non-ferrous extrusion, thin sheets and light non-ferrous bars.
- On mitre joint, splitting, trimming, double cross-cutting and sizing machines.
- Use of spray lubrication recommended.

PRODUCT IMAGES AND PROFILES ARE NOT SHOWN ACTUAL SIZE

FS TOOL

5G - Grooving Saw Blades

PART#	DIA.	KERF	PLATE	BORE	TEETH	PRICE
5G6116	6	1/16	.087/.040	5/8	12	\$118.58
5G6332	6	3/32	.087/.065	5/8	12	\$118.58
5G6018	6	1/8	.087	5/8	12	\$118.58
5G6316	6	3/16	.134	5/8	12	\$128.93
5G6014	6	1/4	.180	5/8	12	\$159.90
5G6516	6	5/16	.180	5/8	12	\$175.28
5G6038	6	3/8	.250	5/8	12	\$206.33
5G7332	7	3/32	.087/.065	5/8	18	\$185.70
5G7316	7	3/16	.134	5/8	18	\$201.98
5G7014	7	1/4	.180	5/8	18	\$249.08
5G7516	7	5/16	.180	5/8	18	\$274.05
5G7038	7	3/8	.250	5/8	18	\$297.00
5G8316	8	3/16	.134	5/8	24	\$164.25
5G8014	8	1/4	.180	5/8	24	\$203.33
5G8516	8	5/16	.180	5/8	24	\$223.28
5G8038	8	3/8	.250	5/8	24	\$280.50
5G0316	10	3/16	.134	5/8	24	\$176.70
5G0014	10	1/4	.180	5/8	24	\$219.53
5G0516	10	5/16	.180	5/8	24	\$240.90
5G0038	10	3/8	.250	5/8	24	\$283.58



Design:

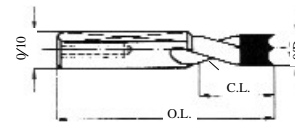
- Tooth Configuration: Flat Top
- Cutting Material: TC

Application:

- For cutting grooves in solid wood, plywood, veneered and plastic laminated panels.
- On table saws, sliding table saws, single or double and tenoners and CNC routers.

D50F - 57mm Long Dowel Drills with 10 x 20mm Shank

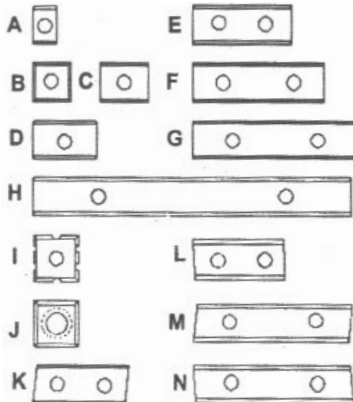
LEFT-HAND PART#	RIGHT-HAND PART#	CUTTING DIA.	CUTTING LENGTH	OVERALL LENGTH	PRICE
D50F04L	D50F04R	4	30	57	\$14.55
D50F05L	D50F05R	5	30	57	\$11.85
D50F052L	D50F052R	5.2	30	57	\$18.15
D50F055L	D50F055R	5.5	30	57	\$18.15
D50F06L	D50F06R	6	30	57	\$14.00
D50F065L	D50F065R	6.5	30	57	\$19.50
D50F067L	D50F067R	6.7	30	57	\$19.50
D50F07L	D50F07R	7	30	57	\$17.00
D50F08L	D50F08R	8	30	57	\$13.28
D50F08L-H	D50F08R-H	8	23	45	\$19.05
D50F082L	D50F082R	8.2	30	57	\$20.33
D50F09L	D50F09R	9	30	57	\$19.58
D50F10L	D50F10R	10	30	57	\$18.83
D50F11L	D50F11R	11	30	57	\$22.95
D50F12L	D50F12R	12	30	57	\$22.00
D50F14L	D50F14R	14	30	57	\$29.03
D50F15L	D50F15R	15	30	57	\$31.65
D50F16L	D50F16R	16	30	57	\$32.33
D50F3/16L	D50F3/16R	3/16	30	57	\$17.78
D50F1/4L	D50F1/4R	1/4	30	57	\$14.55
D50F3/8L	D50F3/8R	3/8	30	57	\$21.08
D50F1/2L	D50F1/2R	1/2	30	57	\$27.53
D50F5/8L	D50F5/8R	5/8	30	57	\$32.33



Indexable Carbide Knives & Spurs

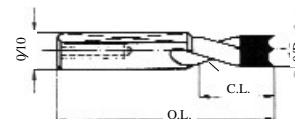
PART#	DESCRIPTION	PRICE
300800	A 7.65 x 12 x 1.5	\$1.50
301200	B 12 x 12 x 1.5	\$2.02
301500	C 15 x 12 x 1.5	\$1.73
302000	D 20 x 12 x 1.5	\$1.76
303000	E 30 x 12 x 1.5	\$2.10
304000	F 40 x 12 x 1.5	\$3.10
305000	G 50 x 12 x 1.5	\$3.01
310000	H 100 x 13 x 2	\$25.13
301505	I 15 x 15 x 2	\$7.87
301404	J 14 x 14 x 2 Spur	\$2.15
303021	K 30 x 12 x 1.5 Right	\$4.43
303020	L 30 x 12 x 1.5 Left	\$4.43
305021	M 50 x 12 x 1.5 Right	\$5.63
305020	N 50 x 12 x 1.5 Left	\$5.63

Only Sold in Boxes of 10.



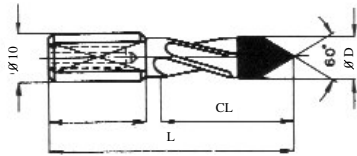
D50G - 70mm Long Dowel Drills with 10 x 20mm Shank

LEFT-HAND PART#	RIGHT-HAND PART#	CUTTING DIA.	CUTTING LENGTH	OVERALL LENGTH	PRICE
D50G04L	D50G04R	4	44	70	\$18.00
D50G05L	D50G05R	5	44	70	\$12.68
D50G052L	D50G052R	5.2	44	70	\$19.00
D50G055L	D50G055R	5.5	44	70	\$19.00
D50G06L	D50G06R	6	44	70	\$15.00
D50G065L	D50G065R	6.5	44	70	\$20.93
D50G067L	D50G067R	6.7	44	70	\$20.93
D50G07L	D50G07R	7	44	70	\$17.00
D50G075L	D50G075R	7.5	44	70	\$20.70
D50G08L	D50G08R	8	44	70	\$15.00
D50G09L	D50G09R	9	44	70	\$21.30
D50G10L	D50G10R	10	44	70	\$19.00
D50G11L	D50G11R	11	44	70	\$24.15
D50G12L	D50G12R	12	44	70	\$22.05
D50G13L	D50G13R	13	44	70	\$28.28
D50G14L	D50G14R	14	44	70	\$29.33
D50G15L	D50G15R	15	44	70	\$33.15
D50G16L	D50G16R	16	44	70	\$35.63
D50G17L	D50G17R	17	44	70	\$40.58
D50G3/16L	D50G3/16R	3/16	44	70	\$19.00
D50G1/4L	D50G1/4R	1/4	44	70	\$16.05
D50G3/8L	D50G3/8R	3/8	44	70	\$21.08
D50G7/16L	D50G7/16R	7/16	44	70	\$31.50
D50G1/2L	D50G1/2R	1/2	44	70	\$28.05
D50G5/8L	D50G5/8R	5/8	44	70	\$35.63



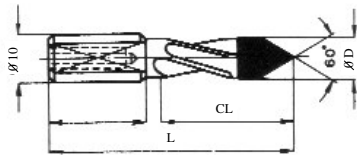
D50H - Through Hole Dowel Drills 58mm Long with 10 x 20mm Shank

LEFT-HAND PART#	RIGHT-HAND PART#	CUTTING DIA.	CUTTING LENGTH	OVERALL LENGTH	PRICE
D50H04L	D50H04R	4	30	58	\$20.70
D50H05L	D50H05R	5	30	58	\$16.43
D50H06L	D50H06R	6	30	58	\$21.45
D50H07L	D50H07R	7	30	58	\$23.63
D50H08L	D50H08R	8	30	58	\$19.35
D50H09L	D50H09R	9	30	58	\$25.43
D50H10L	D50H10R	10	30	58	\$25.20
D50H12L	D50H12R	12	30	58	\$29.40
D50H1/4L	D50H1/4R	1/4	30	58	\$22.00
D50H3/8L	D50H3/8R	3/8	30	58	\$26.55
D50H7/16L	D50H7/16R	7/16	30	58	\$31.50



D50H - Through Hole Dowel Drills 70mm Long with 10 x 20mm Shank

LEFT-HAND PART#	RIGHT-HAND PART#	CUTTING DIA.	CUTTING LENGTH	OVERALL LENGTH	PRICE
D50K04L	D50K04R	4	40	70	\$22.00
D50K045L	D50K045R	4.5	40	70	\$25.43
D50K0483L	D50K0483R	4.83	40	70	\$25.28
D50K05L	D50K05R	5	40	70	\$18.75
D50K055L	D50K055R	5.5	40	70	\$24.00
D50K06L	D50K06R	6	40	70	\$22.00
D50K65L	D50K65R	6.5	40	70	\$26.25
D50K07L	D50K07R	7	40	70	\$23.00
D50K08L	D50K08R	8	40	70	\$21.60
D50K09L	D50K09R	9	40	70	\$26.70
D50K10L	D50K10R	10	40	70	\$24.38
D50K11L	D50K11R	11	40	70	\$29.18
D50K12L	D50K12R	12	40	70	\$31.50
D50K1/4L	D50K1/4R	1/4	40	70	\$22.28
D50K3/8L	D50K3/8R	3/8	40	70	\$31.20
D50K7/16L	D50K7/16R	7/16	40	70	\$36.60
D50K1/2L	D50K1/2R	1/2	40	70	\$37.43



Diamond-Tipped T-Slot Router Bits

PART#	CUTTING DIA.	KERF	SHANK LENGTH	TEETH	PRICE
RPCD138	1-3/8	1/4	1/2	2+1	\$353.40
145R8-36*	1-3/8	1/4	1/2	2+1	\$160.00

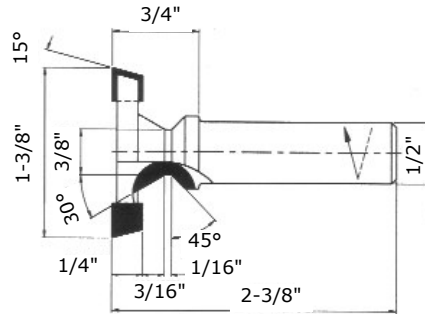
* Carbide-Tipped Tool

Design:

- 2 PCD Tips on Large Diameter, 1 PCD Tip on Neck.
- Can be resharpened a number of times.

Application:

- For grooving T-Slots in MDF and particleboard.



Diamond-Tipped Straight Router Bits

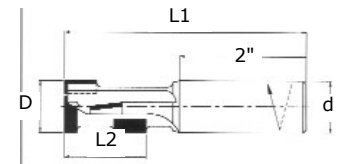
PART#	D	L2	d	L1	Z	PRICE
RPCD2066	1/2	1	1/2	3-3/8	1+1	\$197.60
RPCD2068	1/2	1-3/8	1/2	3-3/4	1+1	\$239.40
RPCD2070	1/2	1-5/8	1/2	4	1+1	\$279.30
RPCD2076	5/8	1	5/8	3-3/8	1+1	\$218.50
RPCD2078	5/8	1-5/8	5/8	4	1+1	\$307.80
RPCD2148	3/4	1	3/4	3-3/8	1+1	\$210.90
RPCD2150	3/4	1-3/8	3/4	3-3/4	1+1	\$264.10
RPCD2152	3/4	1-5/8	3/4	4	1+1	\$298.30
RPCD2160	3/4	2-1/16	3/4	4-1/2	1+1	\$341.05

Design:

- Combination upcut/downcut staggered diamond tips with carbide plunge tool.
- PCD tips are 2.5mm which can be resharpened a number of times.

Application:

- For use on CNC machines and conventional overhead routers.
- Ideal for machines MDF, double-sided laminated materials, and wood composites.



D14A - Hinge Boring Bits - 2 Teeth + 2 Spurs

LEFT-HAND PART#	RIGHT-HAND PART#	CUTTING DIA.	CUTTING LENGTH	OVERALL LENGTH	PRICE
D14A15L	D14A15R	15	10	57-1/2	\$29.85
D14A16L	D14A16R	16	10	57-1/2	\$30.75
D14A18L	D14A18R	18	10	57-1/2	\$31.80
D14A20L	D14A20R	20	10	57-1/2	\$30.60
D14A22L	D14A22R	22	10	57-1/2	\$33.90
D14A24L	D14A24R	24	10	57-1/2	\$34.05
D14A25L	D14A25R	25	10	57-1/2	\$34.05
D14A26L	D14A26R	26	10	57-1/2	\$33.83
D14A28L	D14A28R	28	10	57-1/2	\$35.85
D14A30L	D14A30R	30	10	57-1/2	\$33.68
D14A30L-H*	D14A30R-H*	30	10	47	\$35.13
D14A32L	D14A32R	32	10	57-1/2	\$38.03
D14A34L	D14A34R	34	10	57-1/2	\$40.28
D14A35L-H*	D14A35R-H*	35	10	47	\$38.03
D14A35L	D14A35R	35	10	57-1/2	\$39.93

LEFT-HAND PART#	RIGHT-HAND PART#	CUTTING DIA.	CUTTING LENGTH	OVERALL LENGTH	PRICE
D14A36L	D14A36R	36	10	57-1/2	\$44.93
D14A38L	D14A38R	38	10	57-1/2	\$47.48
D14A40L	D14A40R	40	10	57-1/2	\$47.25
D14A3/4L	D14A3/4R	3/4	10	57-1/2	\$35.78
D14A7/8L	D14A7/8R	7/8	10	57-1/2	\$37.95

* Fits Holz-Her Machines.

