



## Mitre & Double Mitre Saws

MS and MD series saws are designed for mitre saw machines to cut molding or picture frame material. Saws with CTC (California Triple Chip) design are made to cut any wood or light metal without changing blades for different materials. For heavy aluminum or when only cutting non-ferrous metals, see Non-Ferrous Saws on pages 00-00.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
8"	60T	ATB + R	.112"	.079"	5/8"	-2	MD860	105.30
8 1/2"	40T	ATB + R	.102"	.071"	5/8"	-2	MD85040	118.80
9"	60T	ATB + R	.112"	.087"	5/8"	0	MD960	143.10
9"	80T	ATB + R	.112"	.087"	5/8"	0	MD980	153.90
10"	80T	ATB + R	.118"	.094"	5/8"	-2	MD1080	162.00
10"	90T	CTC	.126"	.098"	5/8"	-2	MDC1090	221.40
10"	100T	ATB + R	.118"	.094"	5/8"	-2	MD1010	180.90
275mm	80T	ATB + R	3.2mm	2.4mm	32mm	15	MD27580	189.00
275mm	100T	ATB + R	3.0mm	2.4mm	32mm	0	MD275100	210.60
12"	80T	ATB	.126"	.102"	5/8"	-2	MD1280ATB	197.10
12"	80T	ATB + R	.126"	.102"	1"	-2	MD1280R	197.10
12"	80T	ATB + R	.126"	.102"	5/8"	-2	MD1280P	205.20
12"	96T	CTC	.134"	.110"	5/8"	0	MDC1296	251.10
12"	100T	LRLRS	.126"	.094"	1"	-2	MS-050	194.40
12"	100T	ATB + R	.126"	.102"	1"	-2	MD1210R	224.10
12"	100T	ATB + R	.126"	.102"	5/8"	-2	MD1210P	224.10
14"	80T	ATB + R	.134"	.110"	5/8"	-2	MD1480P	237.60
14"	80T	ATB + R	.134"	.110"	1"	-2	MD1480R	237.60
14"	100T	ATB + R	.134"	.110"	1"	-2	MD1410R	251.10
14"	100T	ATB + R	.134"	.110"	5/8"	-2	MD1410P	251.10
350mm	100T	TCG	3.5mm	2.8mm	30mm	-2	MD3503010T	251.10
350mm	100T	ATB + R	4.2mm	2.8mm	30mm	-2	MD3503010G	251.10
15"	100T	ATB + R	.138"	.098"	1"	-2	MS1510	251.10

10" and 12" mitre saw blades have 4 laser slits in the plate for vibration and noise control. In addition, the chromed body makes cleaning easy and rust free. Since their introduction in 2001, the 10"x 80T, 10"x 100T, 12"x 80T, 12"x 100T mitre blades have gained great attention among the picture framing shops.



## Plastic Cutting Saws

Designed for cutting plastic or vinyl sheets, moldings or extrusions. Maximum cutting thickness of 10mm (3/8"). For cutting thicker plastics, we recommend a TCG grind such as our GT Series on page 9 & 10. These plastic cutting saws are specially designed to work well on thin sheets of acrylic material. Use stabilizer to get the best results

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
8"	100T	LR	.087"	.063"	5/8"	10	PP810	167.40
10"	100T	LR	.087"	.063"	5/8"	10	PP1010	189.00
12"	100T	LR	.102"	.075"	1"	10	PP1210	205.20
12"	120T	LR	.102"	.075"	1"	10	PP1212	244.35
14"	100T	LRLRS	.118"	.087"	1"	20	PP1410	222.75
14"	120T	LR	.118"	.087"	1"	10	PP1412	240.30
16"	140T	LR	.126"	.094"	1"	10	PP1614	267.30
18"	160T	LR	.126"	.094"	1"	10	PP1816	305.10



## Door Jamb Saws

This blade is designed for Jamb saws to cut door jambs when installing carpet or tile. The blades feature a tapered bore with 2 pinholes.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	ORDER ID	LIST PRICE
6 1/2"	40T	TCG	.118"	.079"	1/2"	PTZ65040	72.90