



Phone: 800-642-8010

413-525-3361

Fax: 413-525-9011

Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Amada	20	V	12	6	x	3/4
Amada	36	V	11	6	x	1.080
Amada	CHA-300-S	H	12	0	x	1.080
Amada	CRH-300	H	12	0	x	1.080
Amada	CRH-300-S	H	12	0	x	1.080
Amada	CTB-400-CNC	V	15	6	x	1.625
Amada	H-1000	H	31	10	x	2.650
Amada	H-1080	H	28	10	x	2.650
Amada	H-1080	H	28	8	x	2.650
Amada	H-1300	H	39	0	x	3.165
Amada	H-16	H	15	0	x	1.360
Amada	H-1600	H	47	4	x	3.165
Amada	H-250-D	H	11	6	x	1.080
Amada	H-250-E	H	11	6	x	1.080
Amada	H-250-SA	H	11	6	x	1.080
Amada	H-350-SA	H	15	0	x	1.360
Amada	H-400	H	15	0	x	1.360
Amada	H-434-HD	H	15	4	x	1.625
Amada	H-450-H	H	15	0	x	1.360
Amada	H-450-H	H	15	4	x	1.625
Amada	H-450-HD	H	15	4	x	1.625
Amada	H-550-E	H	16	0	x	1.625
Amada	H-600	H	25	0	x	2.125
Amada	H-650-H	H	16	7	x	1.625
Amada	H-650-HD	H	16	7	x	1.625
Amada	H-700	H	24	11	x	2.125
Amada	H-750	H	27	3	x	2.125
Amada	H-750-D	H	27	3	x	2.125
Amada	H-750-HD	H	19	0	x	1.625
Amada	H-900-HD	H	27	3	x	2.125
Amada	H-900-HD	H	26	4	x	2.125
Amada	HA-16	H	15	0	x	1.360
Amada	HA-16-S	H	16	8	x	1.360
Amada	HA-250	H	11	6	x	1.080
Amada	HA-250-SA	H	11	6	x	1.080
Amada	HA-250-W	H	11	6	x	1.360
Amada	HA-251-B	H	11	6	x	1.360
Amada	HA-330	H	13	5	x	1.360
Amada	HA-400	H	15	0	x	1.360
Amada	HA-400-W	H	15	0	x	1.625
Amada	HA-500	H	17	4	x	1.625
Amada	HA-650-H	H	16	7	x	1.625
Amada	HA-700	H	24	11	x	2.125
Amada	HDA-250	H	11	6	x	1.080
Amada	HFA-16-S	H	16	8	x	1.360
Amada	HFA-250	H	11	6	x	1.080
Amada	HFA-250-W	H	11	6	x	1.360
Amada	HFA-330	H	13	5	x	1.360
Amada	HFA-400	H	15	0	x	1.360
Amada	HFA-400-S	H	16	8	x	1.360

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Amada	HFA-400-W	H	15	0	x	1.625
Amada	HFA-500	H	17	4	x	1.625
Amada	HFA-700	H	24	11	x	2.125
Amada	HK-1000	H	28	7	x	2.650
Amada	HK-700-CNC	H	19	4	x	2.125
Amada	HK-800	H	21	10	x	2.125
Amada	HKA-800	H	21	10	x	2.125
Amada	V-300	V	8	6	x	1/2
Amada	V-400	V	11	8	x	3/4
Amada	V-500	V	12	11	x	3/4
Amada	V-900	V	11	9	x	1.080
Amada	V-900	V	15	5	x	1.080
Amada	V-AC-500	V	13	5	x	1/2
Amada	VM-1000	V	15	0	x	1.360
Amada	VM-1200	V	15	4	x	1.625
Amada	VM-2500	V	15	4	x	1.625
Amada	VM-3800	V	19	1.5	x	2.125
Amada	VM-500	V	15	7	x	1.360
Amada	VMB-3800	V	21	1	x	2.125
American Saw Mill	12	V	6	9	x	3/4
Apollo	9148-D	H/V	9	0.5	x	3/4
Apollo	9148-DW	H/V	9	0.5	x	3/4
Arnous & Mauny	US No. 2		9	9	x	3/4
Arnous & Mauny	US No. 3		21	4	x	1.625
Arnous & Mauny	US210ST		9	9	x	3/4
Atkins	#3		15	8	x	1.080
Atkins	#4	V	14	1	x	1.080
Atlas	13HA	H	12	4	x	1.080
Atlas	712	H/V	7	9	x	3/4
Atlas	912	V	6	11	x	1/4
Atlas	916-M	H	11	0	x	1.080
Atlas	9H-A	H	11	0	x	1.080
Atlas	POWERKING 12	V	6	11	x	1/4
Atlas	V-12	V	8	2	x	5/8
Atlas	V-14	V	9	6	x	5/8
Atlas	V-18	V	11	4	x	5/8
Atlas	VT-20	V	12	7	x	5/8
Atlas	VT-24	V	12	11	x	5/8
Atlas	VT-40	V	14	9	x	5/8
Atlas	WORKSHOP 9360	V	5	10.5	x	1/2
Autosaw	10-A		12	6	x	1.080
Avey	MILBAND	V	14	9	x	1.080
B.E. Jarvis	12	V	6	2	x	1/2
B.E. Jarvis	16	V	8	6	x	1/2
Bainbridge	304	H/V	3	5.5	x	1/2
Bainbridge	305	H/V	3	6.5	x	1/2
Bainbridge	356	H/V	5	0	x	1/2
Bainbridge	457	H/V	5	0	x	1/2
Bainbridge	712	H/V	7	9.5	x	5/8
Baker	A	H	13	2	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Baker	AX	H	14	2	x	1.080
Baker	B	H	13	2	x	1.080
Baker	BX	H	14	2	x	1.080
Baker	C	H	13	2	x	1.080
Baker	C & GX	H	14	2	x	1.080
Baker	Center Splitter	H	13	2	x	1.080
Baker	Comer & Goer	H	13	2	x	1.080
Baker	CS X	H	14	2	x	1.080
Baker	CX	H	14	2	x	1.080
Baker	Double End Trim	H	13	2	x	1.080
Baker	Series Three	H	13	2	x	1.080
Bama Eisele	HB-180-N	H	10	1	x	3/4
Bama Eisele	HB-280-N	H	13	2.25	x	1.080
Bama Eisele	HB-280-S	H	13	2.25	x	1.080
Bama Eisele	HB-450-N	H	18	5.25	x	1.360
Bama Eisele	HB-450-S	H	18	5.25	x	1.360
Barson Rollox	Type A		8	1.25	x	5/8
Barson Rollox	Type B		12	0	x	1.080
Barson Rollox	Type C		12	0	x	1.080
Batens	220-A	H	10	6	x	1.080
Batens	T-350	H	12	6	x	1.080
Bauer	HS-160-A	H	9	10.3	x	3/4
Bauer	HS-260-A	H	12	0.25	x	1.080
Bauer	HS-300-A	H	12	0.25	x	1.080
Bauer	S-160	H	9	10.3	x	3/4
Bauer	S-260	H	12	0.25	x	1.080
Bauer	S-300	H	12	0.25	x	1.080
Baxter	180	H/V	9	0.25	x	3/4
Baxter	280	H	12	0	x	1.080
Baxter	280-A	H	12	0	x	1.080
Baxter	400	H	16	5	x	1.360
Baxter	400-A	H	16	5	x	1.360
Baxter Vericut	115-B	H	10	0	x	3/4
Baxter Vericut	180	H	9	0	x	3/4
Baxter Vericut	260	H	11	6	x	1.080
Baxter Vericut	260-HFA	H	11	6	x	1.080
Behringer	HBBS-105/60	V	27	6	x	2.125
Behringer	HBBS-110/100	V	23	7.5	x	2.650
Behringer	HBBS-110/60	V	23	7.5	x	2.650
Behringer	HBBS-160/403	V	27	6	x	1.625
Behringer	HBBS-65/40	V	19	8	x	2.125
Behringer	HBBS-65/40-F	V	22	6	x	2.125
Behringer	HBBS-65/80	V	22	7.75	x	2.650
Behringer	HBP-1080	H	40	4	x	2.650
Behringer	HBP-1080/1700	H	43	0	x	3.165
Behringer	HBP-1080/1700-A	H	43	0	x	3.165
Behringer	HBP-1080/2100	H	45	7	x	3.165
Behringer	HBP-1080/2100-A	H	45	7	x	3.165
Behringer	HBP-1080-A	H	40	4	x	2.650
Behringer	HBP-1080-G	H	40	4	x	2.650

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Behringer	HBP-1300	H	40	4	x	2.650
Behringer	HBP-1300	H	40	4	x	3.165
Behringer	HBP-1300/1700	H	43	0	x	3.165
Behringer	HBP-1300/2100	H	45	7	x	3.165
Behringer	HBP-1300/2200	H	45	7	x	3.165
Behringer	HBP-1300-G	H	40	4	x	2.650
Behringer	HBP-1650	H	46	11	x	3.165
Behringer	HBP-1800	H	46	11	x	3.165
Behringer	HBP-2000 Gantry	H	61	0	x	3.165
Behringer	HBP-220	H	12	2	x	1.080
Behringer	HBP-220-A	H	12	2	x	1.080
Behringer	HBP-260/403-G	H	15	2	x	1.360
Behringer	HBP-260-A	H	13	6	x	1.360
Behringer	HBP-263	H	15	3	x	1.360
Behringer	HBP-263-A	H	15	2	x	1.360
Behringer	HBP-263-A/G	H	15	2	x	1.360
Behringer	HBP-263-G	H	15	3	x	1.360
Behringer	HBP-303	H	15	3	x	1.625
Behringer	HBP-303-A	H	15	3	x	1.625
Behringer	HBP-310/403-G/A-NC	H	16	5	x	1.360
Behringer	HBP-310/403-GA	H	16	5	x	1.360
Behringer	HBP-313-A/G	H	16	5	x	1.360
Behringer	HBP-320	H	15	11	x	1.360
Behringer	HBP-320-A	H	15	11	x	1.360
Behringer	HBP-340	H	15	11	x	1.360
Behringer	HBP-340/700-G	H	19	0	x	1.625
Behringer	HBP-340-A	H	15	11	x	1.360
Behringer	HBP-340-G	H	19	3	x	1.625
Behringer	HBP-340-G	H	15	11	x	1.360
Behringer	HBP-360	H	17	9	x	1.625
Behringer	HBP-360/704-G	H	20	8	x	1.625
Behringer	HBP-360/704-GA	H	20	8	x	1.625
Behringer	HBP-360-A	H	17	9	x	1.625
Behringer	HBP-360-A/PCM	H	17	9	x	1.625
Behringer	HBP-360-A/PCM	H	19	0	x	2.125
Behringer	HBP-360-ACNC	H	17	9	x	1.625
Behringer	HBP-360-ACNCFM	H	17	9	x	1.625
Behringer	HBP-360-G	H	17	9	x	1.625
Behringer	HBP-400	H	19	0	x	1.625
Behringer	HBP-400-A	H	19	0	x	1.625
Behringer	HBP-420	H	19	0	x	1.625
Behringer	HBP-420-A	H	19	0	x	1.625
Behringer	HBP-420-G	H	19	0	x	1.625
Behringer	HBP-430	H	19	0	x	2.125
Behringer	HBP-430/854-G	H	23	7.5	x	2.125
Behringer	HBP-430/854-GA	H	23	7.5	x	2.125
Behringer	HBP-430-A	H	19	0	x	2.125
Behringer	HBP-430-A/CNCFM	H	19	0	x	2.125
Behringer	HBP-430-G	H	19	0	x	2.125
Behringer	HBP-500	H	22	8	x	1.625



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Behringer	HBP-500-A	H	22	8	x	1.625
Behringer	HBP-500-G	H	22	8	x	1.625
Behringer	HBP-530	H	23	7	x	2.125
Behringer	HBP-530/1100	H	28	10	x	2.125
Behringer	HBP-530/1100-G	H	28	10	x	2.125
Behringer	HBP-530/700-G	H	23	7	x	2.125
Behringer	HBP-530/704-G	H	23	7	x	2.125
Behringer	HBP-530-A	H	23	7	x	2.125
Behringer	HBP-530-A-4-S	H	23	11	x	2.125
Behringer	HBP-534-ANA-1000-C	H	23	11	x	2.125
Behringer	HBP-650	H	28	10	x	2.125
Behringer	HBP-650/1050	H	28	10	x	2.125
Behringer	HBP-650/1050-A	H	28	10	x	2.650
Behringer	HBP-650/1100-G	H	32	2	x	2.125
Behringer	HBP-650-A	H	28	10	x	2.125
Behringer	HBP-650-G	H	28	10	x	2.125
Behringer	HBP-800	H	28	10	x	2.650
Behringer	HBP-800	H	28	10	x	2.125
Behringer	HBP-800/1004-G	H	32	10	x	2.650
Behringer	HBP-800/1004-GA	H	32	10	x	2.650
Behringer	HBP-800/1050	H	28	10	x	2.125
Behringer	HBP-800/1050	H	28	10	x	2.650
Behringer	HBP-800/1100-G	H	32	2	x	2.125
Behringer	HBP-800-A	H	28	10	x	2.125
Behringer	HBP-800-A	H	28	10	x	2.650
Behringer	HBP-800-G	H	28	10	x	2.650
Bett-Marr	14-SM	V	8	1	x	1/2
Bett-Marr	24-S	V	9	10	x	1/2
Black & Decker	3120		3	9	x	1/2
Black & Decker	3121		3	9	x	1/2
Black & Decker	3122		3	9	x	1/2
Black & Decker	3123-P		3	9	x	1/2
Bliss	76-A	H/V	12	0	x	1.080
Bliss	77-A-175	H/V	9	4	x	1.080
Bliss	77-B-300	H/V	12	6	x	1.080
Board Bandit	18	V	12	5	x	1.080
Board Bandit	24	V	13	5	x	1.360
Boice - Crane	12	V	6	5.5	x	1/2
Boice - Crane	14 COMB	V	8	2	x	3/4
Boice - Crane	2300	V	8	2	x	3/4
Boice - Crane	2301	V	8	2	x	3/4
Boice - Crane	2304	V	8	2	x	3/4
Boice - Crane	2308	V	8	2	x	3/4
Boice - Crane	2309	V	8	2	x	3/4
Boice - Crane	2325	V	8	2	x	3/4
Boice - Crane	2326	V	8	2	x	3/4
Boice - Crane	2341	V	8	2	x	3/4
Boice - Crane	2343	V	8	2	x	3/4
Boice - Crane	2344	V	8	2	x	3/4
Boice - Crane	2349	V	8	2	x	3/4

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Boice - Crane	2391	V	8	2	x	3/4
Boice - Crane	2392	V	8	2	x	3/4
Boice - Crane	2396	V	8	2	x	3/4
Boice - Crane	2399	V	8	2	x	3/4
Boice - Crane	80014		7	6	x	1/2
Brehringer	HBP-310/523-G	H	16	5	x	1.360
Bridgewater	S-144 Plate	V	17	6	x	2.125
Bridgewater Manufacturing	Galactica	V	17	6	x	2.125
Bridgewater Manufacturing	Galactica	V	17	6	x	1.080
Carolina	HD-10	H/V	9	7.5	x	3/4
Carolina	HD-40	H/V	7	8	x	3/4
Carolina	HD-9	H/V	9	7.5	x	3/4
Carolina	HV-12	H/V	9	7.5	x	3/4
Carolina	HV-20	H/V	9	7.5	x	1.080
Carolina	LCD-14 (CONTROL ON	H	10	0	x	1.080
Carolina	LCD-14 (WITH CONTR	H	9	7.5	x	1.080
Century	30	V	16	0	x	1.080
Clarke	Compound	V	15	6	x	1.080
Clarke	Junior	V	10	10	x	3/4
Clarke	Special	V	10	10	x	3/4
Clary	Hustler	H	23	3	x	1.360
Clary	Hustler - Hi Speed	H	23	3	x	1.360
Clary	Sidewinder	H	23	9	x	1.360
Clausing	C-10-A	H	11	6	x	1.080
Clausing	C-12-AX	H	12	0	x	1.360
Clausing	C-16-AX	H	15	0	x	1.625
Clausing	C-200-W	H	8	11	x	1.080
Clausing	C-2028-A	H	17	10.5	x	1.625
Clausing	C-2028-SA	H	17	10.5	x	1.625
Clausing	C-2028-SAM	H	17	10.5	x	1.625
Clausing	C-225-W	H	11	0	x	1.080
Clausing	C-250-A	H	11	0	x	1.080
Clausing	C-350-A	H	13	6	x	1.360
Climax	Anglematic	H	12	6	x	1.080
Connecticut	A-243-V	V	13	5	x	3/4
Connecticut	A-24-F	V	13	5	x	3/4
Connecticut	A-24-S	V	13	5	x	3/4
Connecticut	A-24-V	V	13	5	x	3/4
Continental	10	H	12	6	x	1.080
Continental	100-M	H	12	6	x	1.080
Continental	10-A	H	12	6	x	1.080
Continental	12	H	12	6	x	1.080
Continental	120-A	H	12	6	x	1.080
Continental	12-A	H	12	6	x	1.080
Continental	6-19604545-M	H/V	5	4.5	x	1/2
Continental	6-96045	H/V	5	4.5	x	1/2
Continental	70-M	H/V	8	11	x	3/4
Continental	BS	H	12	6	x	1.080
Continental	LF	H	12	6	x	1.080
Cosen	AH-1010-JAY	H	11	0	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Cosen	AH-2028-H	H	17	10	x	1.625
Cosen	AH-250-C	H	12	0	x	1.080
Cosen	AH-250-H	H	10	7	x	1.080
Cosen	AH-260-C	H	12	0	x	1.080
Cosen	AH-2832-H	H	24	11.3	x	1.625
Cosen	AH-300-H	H	12	0	x	1.360
Cosen	AH-320-C	H	13	6	x	1.360
Cosen	AH-320-H	H	14	11	x	1.360
Cosen	AH-330-ER	H	13	6	x	1.080
Cosen	AH-360-C	H	13	6	x	1.360
Cosen	AH-360-C	H	13	6.25	x	1.360
Cosen	AH-360-H	H	13	6	x	1.360
Cosen	AH-360-H	H	15	0	x	1.360
Cosen	AH-360-L	H	13	6	x	1.360
Cosen	AH-400-H	H	15	0	x	1.625
Cosen	AH-4038-H	H	15	0	x	1.625
Cosen	AH-460-H	H	15	4	x	1.625
Cosen	AH-7652-H	H	19	1	x	2.125
Cosen	AH-800-H	H	24	11.3	x	2.125
Cosen	AH-800-H-NC	H	25	7	x	2.125
Cosen	BS-1626	H	15	4	x	1.625
Cosen	H-400-GA	H	15	0	x	1.360
Cosen	MH-1016-JA	H	11	0	x	1.080
Cosen	MH-1016-JAM	H	11	0	x	1.080
Cosen	MH-1016-JM	H	11	0	x	1.080
Cosen	MH-330-BR	H	13	7	x	1.080
Cosen	MH-330-ER	H	13	7	x	1.080
Cosen	MH-812-LC	H	8	11.3	x	1.080
Cosen	MH-916-JA	H	11	0	x	1.080
Cosen	MH-916-JK	H	12	0	x	1.080
Cosen	MH-916-JRP	H	11	0	x	1.080
Cosen	NC-250-H	H	11	6	x	1.360
Cosen	NC-300-H	H	12	0	x	1.360
Cosen	NC-400-H	H	15	0	x	1.625
Cosen	NC-4038-H	H	15	0	x	1.625
Cosen	NC-500-H	H	17	10.8	x	1.625
Cosen	NC-5200	H	19	1	x	2.125
Cosen	NC-550-H	H	19	1.25	x	2.125
Cosen	NC-7652-H	H	19	1	x	2.125
Cosen	SH-1010		35	2	x	2.650
Cosen	SH-1016-JA	H	11	0	x	1.080
Cosen	SH-1016-JF	H	11	0	x	1.080
Cosen	SH-1016-JYM	H	11	0	x	1.080
Cosen	SH-1200	H	30	11	x	2.650
Cosen	SH-1300	H	40	5	x	3.165
Cosen	SH-1311	H	35	2	x	2.650
Cosen	SH-1600	H	30	10	x	2.650
Cosen	SH-1713	H	42	8	x	3.165
Cosen	SH-2028-F	H	17	10	x	1.625
Cosen	SH-2028-F	H	17	10.8	x	1.625

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Cosen	SH-2028-H	H	17	10	x	1.625
Cosen	SH-2028-M	H	17	10	x	1.625
Cosen	SH-250-C	H	12	0	x	1.080
Cosen	SH-260-C	H	12	0	x	1.080
Cosen	SH-2640-DM	H	24	11.3	x	2.125
Cosen	SH-320	H	15	0	x	1.360
Cosen	SH-330-BR	H	13	7.5	x	1.080
Cosen	SH-330-ER	H	13	7	x	1.080
Cosen	SH-360-C	H	13	6	x	1.360
Cosen	SH-550	H	19	1.25	x	2.125
Cosen	SH-800	H	24	11.3	x	2.125
Cosen	SH-800-F	H	25	7.25	x	2.125
Cosen	SH-916-JA	H	11	0	x	1.080
Cosen	SH-918-K	H	11	6	x	1.080
Cosen	SV-130160	V	38	11.8	x	3.165
Cosen	SV-3660	V	21	0	x	2.125
Cosen	SV-60110	V	24	5	x	2.650
Cosen	SV-80130	V	27	4.75	x	3.165
Cresent	26	V	13	9	x	1.080
Cresent	32	V	16	4	x	1.080
Cresent	36	V	18	6	x	1.080
Cresent	38	V	20	4	x	1.080
Cresent	40	V	21	2	x	1.080
Cresent	Angle 36	V	19	0	x	1.080
Cresent	B-20-M	V	11	3	x	3/4
Cresent	JR Light 20	V	10	10	x	3/4
Cresent	JR Heavy 20	V	11	3	x	3/4
Crucible Steel	#73 Marvel 81	V	14	6	x	1.360
Crucible Steel	#76 Marvel 15-A	H	15	6	x	1.360
Crucible Steel	#77 Marvel 15-A	H	15	6	x	1.360
Crucible Steel	#78 Marvel 15-A	H	15	6	x	1.360
Crucible Steel	#79 Marvel 15-A	H	15	6	x	1.360
Crucible Steel	#80 Marvel 15-A	H	15	6	x	1.360
Crucible Steel	#81 Marvel 15-A	H	15	6	x	1.360
Crucible Steel	#85 DoAll C-1220-A	H	15	6	x	1.625
Crucible Steel	#86 DoAll C-3232-M	H	25	4	x	2.650
Crucible Steel	#90 DoAll PBA-800/800	H	29	2	x	2.650
Cultron	E	V	11	10	x	3/4
Cut King	AH-250-C	H	12	1	x	1.080
Cut King	AH-320-C	H	13	6	x	1.360
Cut King	AH-460	H	15	0	x	1.360
Cut King	AH-500	H	16	0	x	1.360
Cut King	M-916	H	11	0	x	1.080
Cut King	MH-916-SA	H	11	0	x	1.080
Cut King	MHV-180-B	H/V	8	11	x	1.080
Cut King	MHV-200-B	H/V	9	10	x	1.080
Cut King	SAH-400	H	15	0	x	1.360
Cut King	SAH-460	H	15	0	x	1.360
Cut King	SAH-500	H	16	0	x	1.360
Daito	250-B	H	12	0	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Daito	GA/II-260	H	11	6	x	1.080
Daito	GA/II-260-W	H	11	6	x	1.360
Daito	GA-250	H	11	6	x	1.080
Daito	GA-260	H	11	6	x	1.080
Daito	GA-260-W	H	11	6	x	1.360
Daito	GA-320	H	13	6	x	1.360
Daito	GA-320-W	H	13	6	x	1.625
Daito	GA-330	H	13	6	x	1.360
Daito	GA-330-W	H	13	6	x	1.625
Daito	GA-400	H	15	0	x	1.360
Daito	GA-400-W	H	15	0	x	1.625
Daito	GA-4050	H	15	0	x	1.360
Daito	GA-410	H	15	0	x	1.360
Daito	GA-410-W	H	15	0	x	1.625
Daito	GA-5070	H	17	10.5	x	1.625
Daito	GA-6070	H	20	0	x	1.625
Daito	GA-6090	H	24	11	x	2.125
Daito	GA-660	H	22	0	x	2.125
Daito	GA-8010	H	27	3	x	2.125
Daito	GAC-400-W	H	15	0	x	1.625
Daito	GAM-260-W	H	11	6	x	1.360
Daito	H-200-B	H	10	9	x	1.080
Daito	H-250-D	H	11	6	x	1.080
Daito	H-4050	H	15	0	x	1.360
Daito	H-500-C	H	21	4	x	2.125
Daito	S-1011	H	29	0	x	2.650
Daito	S-1011-K	H	29	0	x	2.650
Daito	S-330	H	12	0	x	1.080
Daito	S-360	H	13	6	x	1.080
Daito	S-360-B	H	13	6	x	1.360
Daito	S-4060	H	15	0	x	1.360
Daito	S-4060-G	H	15	0	x	1.360
Daito	S-4060-H	H	15	0	x	1.360
Daito	S-4070-G	H	17	10.5	x	1.625
Daito	S-4560	H	16	6	x	1.625
Daito	S-5070	H	17	10.5	x	1.625
Daito	S-5570	H	17	10.5	x	1.625
Daito	S-6090	H	24	11	x	2.125
Daito	S-7080	H	26	2	x	2.125
Daito	S-8010	H	27	3	x	2.125
Daito	SA-330	H	12	0	x	1.080
Daito	SA-360	H	13	6	x	1.080
Daito	SA-360-B	H	13	6	x	1.360
Daito	ST-3540	H	13	6	x	1.360
Daito	ST-4060	H	15	0	x	1.360
Daito	ST-4060-G	H	15	0	x	1.360
Daito	ST-4060-H	H	15	0	x	1.360
Daito	ST-4070	H	17	10.5	x	1.625
Daito	ST-4070-G	H	17	10.5	x	1.625
Daito	ST-4565	H	16	6	x	1.625

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Daito	ST-5070	H	17	10.5	x	1.625
Daito	ST-5080		19	4	x	1.625
Daito	ST-6090	H	24	11	x	2.125
Daito	ST-7010	H	30	6	x	2.125
Daito	ST-8010	H	27	3	x	2.125
Daito	ST-8013	H	30	8	x	2.650
Daito	ST-8015	H	35	0	x	2.650
Daito	T-330	H	13	4	x	1.080
Daito	TA-330	H	13	4	x	1.080
Daito	V-2020	V	26	3	x	2.125
Daito	V-2120	V	29	0	x	2.125
Daito	V-6020	V	29	0	x	2.125
Daito	V-7530	V	36	0	x	2.125
Daito	WONDER 250	H	12	0	x	1.080
Daito	WONDER 250B	H	12	0	x	1.360
Dake - Johnson	14	V	8	2	x	3/4
Dake - Johnson	16	V	11	6	x	5/8
Dake - Johnson	20	V	12	6	x	3/4
Dake - Johnson	36	V	11	6	x	1.080
Dake - Johnson	A-12	H	11	6	x	1.080
Dake - Johnson	B	H	7	5	x	1/2
Dake - Johnson	BD-1	H	7	5	x	1/2
Dake - Johnson	BD-3	H	7	5	x	1/2
Dake - Johnson	BW-1	H	7	5	x	1/2
Dake - Johnson	BW-3	H	7	5	x	1/2
Dake - Johnson	CHA-300	H	12	0	x	1.080
Dake - Johnson	H-1080	H	28	9	x	2.650
Dake - Johnson	H-1080	H	28	8	x	2.125
Dake - Johnson	H-1300	H	39	0	x	2.650
Dake - Johnson	H-16	H	15	0	x	1.360
Dake - Johnson	H-18-H	H	15	4	x	1.625
Dake - Johnson	H-18-HD	H	15	4	x	1.625
Dake - Johnson	H-24	H	23	4	x	1.360
Dake - Johnson	H-250-SA	H	11	5	x	1.080
Dake - Johnson	H-300	H	12	0	x	1.080
Dake - Johnson	H-450-H	H	15	4	x	1.625
Dake - Johnson	H-450-HD	H	15	4	x	1.625
Dake - Johnson	H-600	H	25	0	x	2.125
Dake - Johnson	H-650-HD	H	16	6	x	1.625
Dake - Johnson	HA-16	H	15	0	x	1.360
Dake - Johnson	HA-250	H	11	5	x	1.080
Dake - Johnson	HA-300	H	12	0	x	1.080
Dake - Johnson	HA-400	H	15	0	x	1.360
Dake - Johnson	HA-500	H	17	5	x	1.625
Dake - Johnson	HS	H	11	6	x	1.080
Dake - Johnson	HSA	H	11	6	x	1.080
Dake - Johnson	HSACG	H	11	6	x	1.080
Dake - Johnson	HSACGPC	H	11	6	x	1.080
Dake - Johnson	HSARG	H	11	6	x	1.080
Dake - Johnson	HSCG	H	11	6	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Dake - Johnson	HSRG	H	11	6	x	1.080
Dake - Johnson	J	H	11	5	x	3/4
Dake - Johnson	J-10-A	H	11	5	x	3/4
Dake - Johnson	J-10-A	H	11	5	x	1.080
Dake - Johnson	J-10-D	H	11	5	x	3/4
Dake - Johnson	J-10-D-1	H	11	5	x	3/4
Dake - Johnson	J-10-D-3	H	11	5	x	3/4
Dake - Johnson	J-10-HD-1	H	11	5	x	1.080
Dake - Johnson	J-10-HD-3	H	11	5	x	1.080
Dake - Johnson	J-10-HW-1	H	11	5	x	1.080
Dake - Johnson	J-10-HW-3	H	11	5	x	3/4
Dake - Johnson	J-10-HW-3	H	11	5	x	1.080
Dake - Johnson	J-10-W	H	11	5	x	3/4
Dake - Johnson	J-10-W-1	H	11	5	x	3/4
Dake - Johnson	J-10-W-3	H	11	5	x	3/4
Dake - Johnson	JD-1	H	11	5	x	3/4
Dake - Johnson	JD-110-A	H	11	5	x	3/4
Dake - Johnson	JD-3	H	11	5	x	3/4
Dake - Johnson	JD-310-A	H	11	5	x	3/4
Dake - Johnson	JH	H	11	5	x	1.080
Dake - Johnson	JH-10-D	H	11	5	x	1.080
Dake - Johnson	JH-10-D-1	H	11	5	x	1.080
Dake - Johnson	JH-10-D-3	H	11	5	x	1.080
Dake - Johnson	JH-10-W-1	H	11	5	x	1.080
Dake - Johnson	JH-10-W-3	H	11	5	x	1.080
Dake - Johnson	JHD-110-A	H	11	5	x	1.080
Dake - Johnson	JHD-3	H	11	5	x	1.080
Dake - Johnson	JHD-310-A	H	11	5	x	1.080
Dake - Johnson	JHW-110-A	H	11	5	x	1.080
Dake - Johnson	JHW-3	H	11	5	x	1.080
Dake - Johnson	JHW-310-A	H	11	5	x	1.080
Dake - Johnson	JW-1	H	11	5	x	3/4
Dake - Johnson	JW-110-A	H	11	5	x	3/4
Dake - Johnson	JW-3	H	11	5	x	3/4
Dake - Johnson	JW-310-A	H	11	5	x	3/4
Dake - Johnson	KA-16	H	15	0	x	1.360
Dake - Johnson	KJ-10-A	H	11	5	x	3/4
Dake - Johnson	KJ-10-A	H	11	5	x	1.080
Dake - Johnson	KJ-10-D-1	H	11	5	x	3/4
Dake - Johnson	KJ-10-HD-3	H	11	5	x	1.080
Dake - Johnson	KJ-10-HW-3	H	11	5	x	1.080
Dake - Johnson	KJ-10-W-3	H	11	5	x	1.080
Dake - Johnson	KJ-16-A	H	15	0	x	1.360
Dake - Johnson	KJ-16-E	H	15	0	x	1.360
Dake - Johnson	KJD-110-A	H	11	5	x	3/4
Dake - Johnson	KJD-310-A	H	11	5	x	3/4
Dake - Johnson	KJHD-110-A	H	11	5	x	1.080
Dake - Johnson	KJHD-310-A	H	11	5	x	1.080
Dake - Johnson	KJHW-110-A	H	11	5	x	1.080
Dake - Johnson	KJHW-310-A	H	11	5	x	1.080

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Dake - Johnson	KJW-110-A	H	11	5	x	3/4
Dake - Johnson	KJW-310-A	H	11	5	x	3/4
Dake - Johnson	KV-16	V	11	3	x	3/4
Dake - Johnson	KV-20	V	12	11	x	3/4
Dake - Johnson	KV-24	V	15	11	x	1.080
Dake - Johnson	KV-24	V	14	3.5	x	1.080
Dake - Johnson	KV-36	V	14	7	x	1.080
Dake - Johnson	KV-40	V	15	10	x	1.080
Dake - Johnson	KVH-24	V	15	11	x	1.080
Dake - Johnson	KVH-40	V	15	10	x	1.080
Dake - Johnson	LV-16	V	11	8	x	5/8
Dake - Johnson	M	H	7	5	x	1/2
Dake - Johnson	M-12	H	11	6	x	1.080
Dake - Johnson	MB-1	H	7	5	x	1/2
Dake - Johnson	MR-1	H	7	9	x	5/8
Dake - Johnson	Premier 400	V	11	1	x	5/8
Dake - Johnson	Premier 600	V	15	6	x	1.080
Dake - Johnson	R	H	7	10	x	5/8
Dake - Johnson	RD	H	7	10	x	5/8
Dake - Johnson	RD-1	H	7	10	x	5/8
Dake - Johnson	RD-3	H	7	10	x	5/8
Dake - Johnson	RW-1	H	7	10	x	5/8
Dake - Johnson	RW-3	H	7	10	x	5/8
Dake - Johnson	SXC88040	V	18	3	x	3/4
Dake - Johnson	V-14	V	8	2	x	3/4
Dake - Johnson	V-16	V	11	8	x	5/8
Dake - Johnson	V-20	V	12	10	x	3/4
Dake - Johnson	V-24	V	15	9	x	1.080
Dake - Johnson	V-36	V	15	5	x	1.080
Dake - Johnson	V-36	V	11	8	x	1.080
Dake - Johnson	V-40	V	15	9	x	3/4
Dake - Johnson	VAC-500	V	13	5	x	1/2
Dake - Johnson	VH-24	V	15	9	x	1.080
Dake - Johnson	VH-40	V	15	9	x	3/4
Dake - Johnson	VM-1200	V	15	4	x	1.625
Danobat	CP-100/65	H	26	9.5	x	2.650
Danobat	CP-100/80	H	29	10.5	x	2.650
Danobat	CP-1000	H	35	8.75	x	2.650
Danobat	CP-1000-A	H	34	2.25	x	3.165
Danobat	CP-1000-T	H	36	4	x	3.165
Danobat	CP-1100	H	37	1	x	2.650
Danobat	CP-1100-A	H	36	5.25	x	2.650
Danobat	CP-12/11	H	37	1	x	2.650
Danobat	CP-12/11-T	H	37	1	x	2.650
Danobat	CP-120/80-A	H	31	6	x	2.650
Danobat	CP-13/11	H	37	9	x	3.165
Danobat	CP-13/11-T	H	37	9	x	3.165
Danobat	CP-130/110	H	37	8.75	x	3.165
Danobat	CP-130/110-A	H	37	8	x	3.165
Danobat	CP-15/12	H	37	9	x	3.165



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Danobat	CP-15/12-T	H	40	9	x	3.165
Danobat	CP-350	H	17	2.5	x	1.360
Danobat	CP-350-A	H	17	2.5	x	1.360
Danobat	CP-350-AF	H	19	5	x	1.625
Danobat	CP-350-AL	H	17	2.5	x	1.360
Danobat	CP-350-AL	H	19	5	x	1.360
Danobat	CP-350-F	H	19	5	x	1.625
Danobat	CP-350-I	H	17	2.5	x	1.360
Danobat	CP-350-L	H	19	5	x	1.360
Danobat	CP-420	H	19	5.25	x	1.625
Danobat	CP-420	H	20	1	x	1.625
Danobat	CP-420-A	H	20	1	x	1.625
Danobat	CP-420-AL	H	20	1	x	1.625
Danobat	CP-420-AN	H	17	4.5	x	1.625
Danobat	CP-420-L	H	20	1	x	1.625
Danobat	CP-500-AL	H	25	3	x	1.360
Danobat	CP-520	H	21	7.25	x	2.125
Danobat	CP-520-A	H	21	7.25	x	2.125
Danobat	CP-520-AF	H	25	3	x	2.125
Danobat	CP-520-AF	H	25	2.75	x	2.125
Danobat	CP-520-AI	H	21	7.25	x	1.625
Danobat	CP-520-F	H	25	3	x	2.125
Danobat	CP-520-I	H	21	7.25	x	1.625
Danobat	CP-650	H	26	3.75	x	2.650
Danobat	CP-650	H	25	11.5	x	2.650
Danobat	CP-650-A	H	25	11.5	x	2.125
Danobat	CP-650-A	H	26	3.75	x	2.125
Danobat	CP-800	H	29	10.3	x	2.650
Danobat	CP-800-A	H	28	6.75	x	2.650
Danobat	CP-800-A	H	29	10.3	x	2.650
Danobat	CP-800-T	H	30	2	x	2.650
Danobat	CPA-350-ADU	H	19	5	x	1.625
Danobat	CPA-350-ADU	H	17	2.5	x	1.360
Danobat	CPA-500-ADU	H	20	7.25	x	1.625
Danobat	CPA-500-ADU	H	25	2.75	x	2.125
Danobat	CPI-100/50	H	24	9	x	2.125
Danobat	CPI-100/50-DI	H	24	9	x	2.125
Danobat	CPI-100/70	H	29	3.5	x	2.125
Danobat	CPI-100/70-DI	H	29	3.75	x	2.125
Danobat	CPI-70/50	H	21	7.25	x	1.625
Danobat	CPI-70/50-DI	H	21	7.25	x	1.625
Danobat	CPS-440-A	H	19	5.25	x	1.625
Danobat	CPS-440-AI	H	19	5.25	x	1.625
Danobat	CPS-440-AL	H	19	5.25	x	1.360
Danobat	CR-260	H	13	5	x	1.080
Danobat	CR-260-A	H	13	5	x	1.080
Danobat	CR-260-AF	H	14	10	x	1.360
Danobat	CR-260-AI	H	13	5.25	x	1.080
Danobat	CR-260-AL	H	14	10	x	1.080
Danobat	CR-260-AL	H	13	5	x	1.080

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Danobat	CR-260-F	H	14	10	x	1.360
Danobat	CR-260-I	H	13	5	x	1.080
Danobat	CR-260-L	H	14	10	x	1.080
Danobat	CR-330	H	16	8.5	x	1.360
Danobat	CR-330-A	H	16	8.5	x	1.360
Danobat	CR-330-AI	H	16	4.5	x	1.360
Danobat	CR-330-AL	H	16	8.5	x	1.360
Danobat	CR-330-I	H	16	8.5	x	1.360
Danobat	G-12/11	H	41	4.25	x	3.165
Danobat	G-15/15	H	47	5.75	x	3.165
Danobat	G-20/15	H	50	9.25	x	3.165
Danobat	G-20/20	H	55	11	x	3.165
Danobat	SCP-500	H	16	4.5	x	1.360
Danobat	SCP-500-A	H	16	4.5	x	1.360
Danobat	SCP-500-DI	H	16	4.5	x	1.360
Danobat	SCP-500-DIA	H	16	4.5	x	1.360
Danobat	VL-110/110	V	26	1	x	2.650
Danobat	VL-130/110	V	29	2.5	x	2.650
Danobat	VL-150/90	V	29	2.5	x	3.165
Danobat	VL-150/90/4	V	29	2.5	x	3.165
Danobat	VL-180/160	V	32	11.8	x	3.165
Danobat	VL-40/110	V	28	4.25	x	2.125
Danobat	VL-40/110-A/4	V	22	3.75	x	2.125
Danobat	VL-40/200	V	29	3.25	x	2.125
Danobat	VL-40/250	V	31	6.75	x	1.625
Danobat	VL-40/70	V	20	1	x	2.125
Danobat	VL-70/110	V	24	6.5	x	2.650
Danobat	VL-70/170	V	27	9.25	x	2.650
Danobat	VL-70/200	V	32	1	x	2.125
Danobat	VL-70/250	V	35	6	x	2.125
Danobat	VL-70/90	V	22	11	x	2.650
Danobat	VL-70/90/4	V	22	11	x	2.650
Danobat	VLAT-60/150/2	V	27	7.5	x	2.125
Danobat	VLR-100/100/2	V	30	11	x	2.125
Danobat	VLR-50/110/3	V	29	0.25	x	1.625
Danobat	VLT-30/200-A/6	V	30	1.25	x	2.125
Danobat	VLTA-30/200/6	V	30	1.25	x	2.125
Danobat	VLTA-60/250/8	V	36	6.75	x	1.625
Danobat	VP-50/50/120	V	17	3.5	x	1.625
Danobat	VP-50/50/210	V	17	3.5	x	1.625
Danobat	VPL-50/70/4	H	19	10	x	1.625
Davis and Wells	20 Comet		11	8	x	3/4
Dayton	1-A-838	V	5	2	x	1/4
Dayton	2-Z-739		3	9	x	1/2
Dayton	3-Z-360	H	5	4.75	x	1/2
Dayton	3-Z-365	H/V	5	5.5	x	1/2
Dayton	3-Z-518	H	8	5	x	3/4
Dayton	3-Z-518	H/V	8	5	x	5/8
Dayton	3-Z-598	V	7	9	x	1/2
Dayton	3-Z-812	V	6	1	x	1/2



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Dayton	3-Z-847	H	11	9	x	1.080
Dayton	3-Z-981	V	7	9	x	1/2
Dayton	3-Z-989	H	10	9	x	3/4
Dayton	4-Z-040	H	8	5	x	3/4
Dayton	4-Z-127		4	4.5	x	1/2
Dayton	4-Z-402	H	5	8	x	1/2
Dayton	4-Z-738		3	9	x	1/2
Dayton	4-Z-958		3	9	x	1/2
Dayton	5-Z-023	H	8	10.5	x	3/4
Dayton	6-Z-126		3	9	x	1/2
Dayton	6-Z-346-P		3	9	x	1/2
Dayton	7-Z-408	H/V	5	5	x	1/2
Dayton	7-Z-409	H/V	5	5.5	x	1/2
Dayton	7-Z-507	H/V	8	5	x	5/8
Dayton	7-Z-544	H/V	8	5	x	5/8
Dayton	7-Z-545	H/V	8	5	x	5/8
Dayton	7-Z-582		4	4.5	x	1/2
Dayton	7-Z-756	V	6	1	x	1/2
Dayton	7-Z-757	V	6	1	x	1/2
Dayton	7-Z-759	V	6	1	x	1/2
Dayton	7-Z-761	H	11	9	x	1.080
Delta	10	V	4	8.25	x	3/8
Delta	12		6	6	x	3/8
Delta	14	V	7	9.5	x	3/4
Delta	14" Band Saw	V	8	9	x	3/4
Delta	16	V	6	10	x	3/8
Delta	20		11	9	x	5/8
Delta	20330	H/V	5	4.5	x	1/2
Delta	20714	H	9	9	x	3/4
Delta	20715	H	9	9	x	3/4
Delta	20716	H	9	9	x	3/4
Delta	20717	H	9	9	x	3/4
Delta	20719	H	9	9	x	3/4
Delta	20900	V	7	11.5	x	1/2
Delta	28160	V	4	8.25	x	1/4
Delta	28180	V	4	8.25	x	3/8
Delta	28190	V	6	10	x	1/2
Delta	28203	V	7	8	x	3/4
Delta	28203	V	8	8	x	3/4
Delta	28243	V	7	9.5	x	3/4
Delta	28245	V	7	8	x	3/4
Delta	28245	V	8	8	x	3/4
Delta	28275	V	7	8	x	3/4
Delta	28275	V	8	8	x	3/4
Delta	28280	V	8	8	x	3/4
Delta	28280	V	7	8	x	3/4
Delta	28283	V	7	8	x	3/4
Delta	28283	V	8	8	x	3/4
Delta	28303	V	7	8	x	3/4
Delta	28303	V	8	8	x	3/4

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Delta	28303-A	V	7	0	x	3/4
Delta	28560	V	6	10	x	3/8
Delta	28640	V	13	1	x	1.080
Delta	28641	V	13	1	x	1.080
Delta	28651	V	12	5	x	1.080
Delta	28652	V	12	5	x	1.080
Delta	28653	V	12	5	x	1.080
Delta	28654	V	12	5	x	1.080
Delta	28656	V	12	5	x	1.080
Delta	28662	V	12	5	x	1.080
Delta	28663	V	12	5	x	1.080
Delta	28665	V	12	5	x	1.080
Delta	28984	V	8	9	x	3/4
Delta	4 x 6	H/V	5	4.5	x	1/2
Delta	7-V	V	7	11.5	x	1/2
Delta	8 x 14		9	9	x	3/4
Delta	No. 785/10		5	6	x	3/8
Delta	No. 786/10		6	2	x	3/8
DoAll	100 X 12	V	29	3	x	1.080
DoAll	16	V	10	2	x	1/2
DoAll	161	V	10	5	x	1/2
DoAll	1612	V	10	5	x	1/2
DoAll	16120	V	10	5	x	1/2
DoAll	16121	V	10	5	x	3/4
DoAll	16122	V	10	6	x	1.080
DoAll	16123	V	10	5	x	1.080
DoAll	1612-U	V	10	2	x	1/2
DoAll	16132	V	10	6	x	1.080
DoAll	162	V	10	0	x	3/4
DoAll	16-2-A	V	10	0	x	1.080
DoAll	163	V	10	0	x	1.080
DoAll	163-M	V	10	2	x	1/2
DoAll	169	H	19	0	x	2.125
DoAll	170	H	19	0	x	2.125
DoAll	2011	V	12	10	x	1.080
DoAll	2012/2-H	V	12	10	x	1.080
DoAll	20121-H	V	12	10	x	1.080
DoAll	20121-H-3	V	12	10	x	1.080
DoAll	20122-A	V	12	10	x	1.080
DoAll	20122-H-3	V	12	10	x	1.080
DoAll	2012-A	V	12	10	x	1.080
DoAll	2013	V	12	10	x	1.080
DoAll	2013/20	V	12	10	x	1.080
DoAll	20133	V	12	10	x	1.080
DoAll	2013U	V	12	10	x	1.080
DoAll	2013-V	V	12	10	x	1.080
DoAll	2013-V-3	V	12	10	x	1.080
DoAll	261	V	14	8	x	1.080
DoAll	2612	V	14	9	x	1.080
DoAll	26121	V	14	9	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
DoAll	26121-H-3	V	15	4	x	1.080
DoAll	26122-H	V	14	9	x	1.080
DoAll	2612-D-15 Diamond Ba	V	15	7	x	1.080
DoAll	2612-H	V	14	9	x	1.080
DoAll	2613-1-H	V	15	4	x	1.080
DoAll	26132	V	14	9	x	1.080
DoAll	26133	V	15	6	x	1.080
DoAll	2613-D-11	V	15	4	x	1.080
DoAll	2613-H	V	12	10	x	1.080
DoAll	26141	V	15	4	x	1.080
DoAll	2618	V	17	2	x	1.625
DoAll	2618	V	17	6	x	2.125
DoAll	2618	V	17	2	x	3/4
DoAll	26184 Bandmill	V	17	2	x	1.625
DoAll	262	V	14	9	x	1.080
DoAll	26245	V	18	3	x	2.125
DoAll	26245 Bandmill	V	18	3	x	1.080
DoAll	26265 Bandmill	V	18	4	x	1.080
DoAll	26265 Bandmill	V	18	4	x	2.125
DoAll	263	V	15	6	x	1.080
DoAll	2630	V	18	9	x	2.125
DoAll	2649-X-1	V	22	0	x	1/2
DoAll	265	V	17	0	x	2.125
DoAll	3012-U	V	13	4	x	1/2
DoAll	30-M	V	13	4	x	1/2
DoAll	3593	V	10	5	x	1.080
DoAll	36 Cloth	V	14	4	x	1/2
DoAll	361	V	14	8	x	3/4
DoAll	3612/2-H	V	10	5	x	1.080
DoAll	3612/2-H	V	14	7	x	1.080
DoAll	36122	V	10	5	x	1.080
DoAll	36122-H-3	V	14	7	x	1.080
DoAll	36122-H-3	V	10	5	x	1.080
DoAll	36123	V	14	6	x	1.080
DoAll	36123	V	10	5	x	1.080
DoAll	3612-H	V	14	7	x	1.080
DoAll	3612-H	V	10	5	x	1.080
DoAll	3613/1	V	10	5	x	1.080
DoAll	3613/1	V	14	7	x	1.080
DoAll	3613/20	V	14	7	x	1.080
DoAll	3613/20	V	10	5	x	1.080
DoAll	36132	V	14	7	x	1.080
DoAll	362	V	14	6	x	3/4
DoAll	3624-X-1	V	21	2	x	1/2
DoAll	363	V	14	6	x	1.080
DoAll	36-R	V	20	0	x	2.125
DoAll	36-W	V	20	0	x	2.125
DoAll	6013-2	V	22	3	x	1.080
DoAll	6013-3	V	15	6	x	1.080
DoAll	6013-H3	V	22	9	x	1.080

Manufacturer	Model	Orient.	Feet	Inch	X	Width
DoAll	6013-H3	V	15	6	x	1.080
DoAll	60-2	V	22	3	x	1.080
DoAll	60-3	V	22	9	x	1.080
DoAll	60913-3	V	22	9	x	1.080
DoAll	AC-2016	H	26	0	x	2.125
DoAll	C-10	V	12	10	x	1.080
DoAll	C-1000/500-S	V	26	11	x	2.125
DoAll	C-1000/500-S-45/60	V	26	11	x	2.125
DoAll	C-1020-M	V	31	10	x	2.650
DoAll	C-1020-NC	V	31	10	x	2.650
DoAll	C-12	H	11	0	x	1.080
DoAll	C-1212-A	H	13	3	x	1.080
DoAll	C-1212-M	H	13	3	x	1.080
DoAll	C-1213-A	H	12	0	x	1.360
DoAll	C-1213-M	H	12	0	x	1.360
DoAll	C-1213-NC	H	12	0	x	1.360
DoAll	C-1216-A	H	13	6	x	1.080
DoAll	C-1216-A	H	13	6	x	1.360
DoAll	C-1216-A-12	H	13	6	x	1.080
DoAll	C-1216-A-12	H	13	6	x	1.360
DoAll	C-1216-A-6	H	13	6	x	1.080
DoAll	C-1216-A-6	H	13	6	x	1.360
DoAll	C-1216-M	H	13	6	x	1.080
DoAll	C-1216-M	H	13	6	x	1.360
DoAll	C-1218-A	V	15	6	x	1.625
DoAll	C-1220-A	H	15	6	x	1.625
DoAll	C-16	V	10	0	x	1/2
DoAll	C-169	H	12	0	x	1.080
DoAll	C-170	H	12	0	x	1.080
DoAll	C-180	H	12	0	x	1.080
DoAll	C-24	H	24	3	x	2.125
DoAll	C-2424	V	24	3	x	2.125
DoAll	C-2525-A	H	21	2	x	2.125
DoAll	C-260-A	H	11	6	x	1.360
DoAll	C-260-NC	H	11	6	x	1.360
DoAll	C-305-A	H	12	0	x	1.360
DoAll	C-305-M	H	12	0	x	1.360
DoAll	C-305-NC	H	12	0	x	1.360
DoAll	C-3232-M	H	25	4	x	2.125
DoAll	C-3232-M	H	25	4	x	2.650
DoAll	C-3300-NC	H	13	5	x	1.360
DoAll	C-4	H	11	0	x	1.080
DoAll	C-4048-M	H	32	2	x	2.650
DoAll	C-41 to C-80	H	12	0	x	1.080
DoAll	C-4100-A	H	15	6	x	1.625
DoAll	C-4100-M	H	15	6	x	1.625
DoAll	C-4100-NC	H	15	6	x	1.625
DoAll	C-520-M	H	21	0	x	2.125
DoAll	C-520-NC	H	21	0	x	2.125
DoAll	C-57	H	12	0	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
DoAll	C-58	H	12	0	x	1.080
DoAll	C-5-A	H	11	0	x	1.080
DoAll	C-5-A	H	11	0	x	3/4
DoAll	C-6	H	14	0	x	1.080
DoAll	C-650-M	H	25	0	x	2.125
DoAll	C-650-NC	H	25	0	x	2.125
DoAll	C-650-S	H	27	3	x	2.125
DoAll	C-650-SNC	H	27	3	x	2.125
DoAll	C-67	H	12	0	x	1.080
DoAll	C-68	H	12	0	x	1.080
DoAll	C-69	H	12	0	x	1.080
DoAll	C-7	H	13	4	x	1.080
DoAll	C-70	H	12	0	x	1.080
DoAll	C-79	H	12	0	x	1.080
DoAll	C-8	H	13	4	x	1.080
DoAll	C-80	H	12	0	x	1.080
DoAll	C-820-M	H	30	0	x	2.650
DoAll	C-820-NC	H	30	0	x	2.650
DoAll	C-8-A	H	13	4	x	1.080
DoAll	C-912-A	H	12	4	x	1.080
DoAll	C-912-A	V	12	10	x	1.080
DoAll	C-912-M	H	12	4	x	1.080
DoAll	C-912-M	V	12	10	x	1.080
DoAll	C-916	H	13	3	x	1.080
DoAll	C-916-A	H	13	3	x	1.080
DoAll	C-916-M	H	13	3	x	1.080
DoAll	C-916-S	H	13	3	x	1.080
DoAll	C-916-SA	H	14	2	x	1.080
DoAll	C-9-AV	H	13	4	x	1.080
DoAll	C-9-V	H	13	4	x	1.080
DoAll	CCS	V	13	10	x	1/2
DoAll	Cloth	V	14	6	x	1/2
DoAll	CNC-2605	V	15	4	x	1.080
DoAll	CO-36	V	19	6	x	1.080
DoAll	CO-36	V	20	0	x	2.125
DoAll	Continental	H	19	0	x	2.125
DoAll	CT-1216-A	H	13	6	x	1.080
DoAll	CT-1216-A	H	13	6	x	1.360
DoAll	CT-1216-M	H	13	6	x	1.360
DoAll	CT-1216-M	H	13	6	x	1.080
DoAll	CX-3636	H	28	4	x	2.125
DoAll	CZ-1620	V	22	4	x	1.080
DoAll	DZ-365	V	19	6	x	1.080
DoAll	DZR	V	19	6	x	1.080
DoAll	DZW	V	19	6	x	1.080
DoAll	HBW	V	19	6	x	1.360
DoAll	HP-36	V	20	0	x	2.125
DoAll	HP-36	V	19	6	x	1.080
DoAll	HS	V	10	0	x	1/2
DoAll	HS-3	V	10	2	x	1/2

Manufacturer	Model	Orient.	Feet	Inch	X	Width
DoAll	HS-30	V	13	3	x	1/2
DoAll	HSV	V	10	0	x	1/2
DoAll	HSV-3	V	10	2	x	1/2
DoAll	HX-6013	V	22	3	x	1.080
DoAll	J	V	7	0	x	1/2
DoAll	JD	V	8	7	x	1/2
DoAll	LHV	V	10	0	x	1/2
DoAll	LSV-3	V	10	2	x	1/2
DoAll	M	V	9	0	x	1.080
DoAll	MD	V	11	6	x	1/2
DoAll	ML	V	10	0	x	1/2
DoAll	MP-20	V	13	6	x	1.080
DoAll	MS-15	V	10	6	x	5/8
DoAll	MX-20	V	14	6	x	1.080
DoAll	P-16	V	10	0	x	1/2
DoAll	P-16-A	H	19	0	x	2.125
DoAll	P-16-M	H	19	0	x	2.125
DoAll	Pan Arm	V	28	9	x	1.080
DoAll	Pica Master	V	19	2	x	1/2
DoAll	SFP	V	10	0	x	1/2
DoAll	SFP-3	V	10	2	x	1/2
DoAll	TF-14	V	14	4	x	1.080
DoAll	TF-1421	V	14	3	x	1.080
DoAll	TF-1421-H	V	14	3	x	1.080
DoAll	TF-1421-HA	V	14	4	x	1.080
DoAll	TF-14-A	V	14	4	x	1.080
DoAll	TF-14-H	V	14	4	x	1.080
DoAll	TF-14-HA	V	14	4	x	1.080
DoAll	TF-15	V	15	4	x	1.080
DoAll	TF-20	V	15	0	x	1.080
DoAll	TF-2020-A	V	16	0	x	1.360
DoAll	TF-2020-M	V	16	0	x	1.360
DoAll	TF-2021-M	V	16	0	x	1.360
DoAll	TF-2021-NC	V	16	1	x	1.360
DoAll	TF-20-A	V	15	0	x	1.080
DoAll	TF-24	V	17	2	x	1.080
DoAll	TF-24	V	17	2	x	1.360
DoAll	TF-25	V	17	5	x	1.360
DoAll	TF-2525	V	17	5.5	x	1.360
DoAll	TF-255-A	V	17	0	x	2.125
DoAll	TF-25-DB	V	17	5.5	x	1.625
DoAll	TF-25-DB	V	17	5.5	x	1.360
DoAll	TF-25-DB	V	17	0	x	2.125
DoAll	TF-25-PT	V	17	0	x	2.125
DoAll	TF-25-PT	V	17	5.5	x	1.625
DoAll	TF-25-PT	V	17	5.5	x	1.360
DoAll	TF-25-SA	V	17	5.5	x	1.625
DoAll	TF-25-SA	V	17	5.5	x	1.360
DoAll	U-1421	H	14	3	x	1.080
DoAll	U-16	V	10	0	x	1/2



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width	Manufacturer	Model	Orient.	Foot	Inch	X	Width
DoAll	V-16	V	10	0	x	1/2	Eisele	650/950-H	H	28	8	x	2.650
DoAll	V-26	V	14	9	x	1.080	Eisele	800/800-VA	H	28	8	x	3.165
DoAll	V-36	V	10	0	x	1/2	Eisele	800/950-H	H	28	8	x	3.165
DoAll	V-36	V	13	10	x	1/2	Eisele	M-14	H	11	6	x	1.080
DoAll	V-60	V	14	9	x	1.080	Eisele	M-18	H	13	6	x	1.360
DoAll	V-60	V	21	2	x	1.080	Eisele	TP-13	H	14	6	x	1.360
DoAll	Z-16	V	10	0	x	1/2	Eisele	TP-16	H	17	10	x	1.625
DoAll	Z-16-A	V	10	0	x	1/2	Ellington	Baker Band Resaw Ser	H	13	2	x	1.080
DoAll	Z-26	V	14	9	x	1.080	Ellis	100	H	8	4	x	5/8
DoAll	Z-26-A	V	14	9	x	1.080	Ellis	1000	H	8	4	x	5/8
DoAll	Z-36-A	V	14	6	x	1/2	Ellis	1100	H	8	0	x	1/2
DoAll	Z-36-VF (Zephyr)	V	21	3	x	1.080	Ellis	1200	H	8	6	x	5/8
DoAll	Z-60	V	22	3	x	1.080	Ellis	1440	H	12	0	x	3/4
DoAll	Z-60-A	V	22	3	x	1.080	Ellis	1500	H	9	6	x	3/4
DoAll	ZS-36	V	19	6	x	1.360	Ellis	1600	H	10	0	x	1.080
DoAll	ZS-3620	V	19	6	x	1.080	Ellis	1800	H	11	0	x	1.080
DoAll	ZV-36	V	19	6	x	1.360	Ellis	2000	H	12	0	x	1.080
DoAll	ZV-3613	V	14	6	x	1/2	Ellis	90	H	7	6	x	1/2
DoAll	ZV-3616	V	14	6	x	1/2	Ellis	900	H	9	0	x	5/8
DoAll	ZV-3620	V	19	6	x	1.080	Ellis	90H	H	7	6	x	1/2
DoAll	ZV-60	V	21	2	x	1.080	Ellis	Mitre	H	7	6	x	1/2
DoAll	ZW-36	V	19	6	x	1.360	Ellis	Mobile Mitre	H	7	6	x	1/2
DoAll	ZW-3620	V	19	5	x	1.080	Ellis	Mobile Mult-cut		7	5	x	1/2
Dremel	1120	V	7	8	x	3/8	Elus	400	V	12	0	x	5/8
Duro	10	V	5	8	x	3/8	Emerson	10	H/V	12	0	x	1.080
Duro	12	V	6	6	x	3/8	Emerson	101451	H/V	5	4.5	x	1/2
Duro	12 1/2	V	6	6	x	3/8	Emerson	101455	H/V	5	4.5	x	1/2
Duro	15	V	8	8	x	1/2	Emerson	101465	H/V	5	4.5	x	1/2
Duro	16	V	9	3	x	3/4	Emerson	101466	H/V	5	4.5	x	1/2
Duro	3020	V	6	6	x	3/8	Emerson	101700	H/V	8	11	x	5/8
Duro	3021	V	6	6	x	3/8	Emerson	101701	H/V	8	11	x	5/8
Duro	3022	V	7	11	x	1/2	Emerson	101720	H/V	8	11	x	5/8
Duro	3026	V	5	0	x	1/2	Emerson	101721	H/V	8	11	x	5/8
Duro	A-3027	V	5	8	x	3/8	Emerson	102000	H/V	12	0	x	1.080
Duro	D-3022	V	8	8	x	1/2	Emerson	102001	H/V	12	0	x	1.080
Duro	D-302275	V	8	8	x	1/2	Emerson	102720	H/V	8	11	x	3/4
Duro	EK-3023	V	9	3	x	3/4	Emerson	102721	H/V	8	11	x	3/4
Ehro	250		5	7	x	1.080	Emerson	4 1/2	H/V	5	4.5	x	1/2
Ehro	320		7	10.5	x	1.080	Emerson/Lynn	101451	H	5	4.5	x	1/2
Ehro	550		9	2	x	1.080	Emerson/Lynn	101455	H	5	4.5	x	1/2
Eisele	1150/1400-H	H	40	0	x	3/16	Emerson/Lynn	101700	H	8	11	x	5/8
Eisele	1218-A	H	15	0	x	1.360	Emerson/Lynn	101701	H	8	11	x	5/8
Eisele	1218-AM	H	13	6	x	1.360	Emerson/Lynn	1465	H	5	4.5	x	1/2
Eisele	350/350-VA	H	17	1	x	1.360	Emerson/Lynn	1466	H	5	4.5	x	1/2
Eisele	350/450-H	H	17	1	x	1.360	Emerson/Lynn	4500	H	5	4.5	x	1/2
Eisele	450/550-VA	H	20	8	x	2.125	Emerson/Lynn	45Z5-A	H	5	4.5	x	1/2
Eisele	450/650-H	H	20	8	x	2.125	Emerson/Lynn	7	H	8	11	x	5/8
Eisele	550/550-VA	H	20	8	x	2.125	Emerson/Lynn	7120	H	8	11	x	5/8
Eisele	550/650-H	H	20	8	x	2.125	Emerson/Lynn	7126	H	8	11	x	5/8
Eisele	650/800-VA	H	28	8	x	2.650	Enco	1351540	V	8	1	x	1/2



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Enco	1351545	V	9	7	x	3/8
Enco	1351551	V	11	4	x	5/8
Enco	1351555	V	7	11	x	5/8
Enco	1351560	V	12	2	x	5/8
Enco	1351565	V	12	4	x	5/8
Enco	1351570	V	14	10.8	x	5/8
Enco	1362184	H	9	0	x	3/4
Enco	1362616	H	10	9	x	3/4
Enco	1362617	H	10	9	x	3/4
Enco	1362710	H	12	6	x	1.080
Enco	1362720	H	12	6	x	1.080
Enco	1373150	H/V	5	4.25	x	1/2
Enco	1373151	H/V	5	4.25	x	1/2
Enco	1373153	H/V	5	4.25	x	1/2
Enco	1373155	H/V	5	4.25	x	1/2
Enco	1373164	H	7	9	x	3/4
Enco	1373165	H	7	9	x	3/4
Enco	1373170	H/V	8	11	x	1.080
Enco	1373171	H/V	8	11	x	1.080
Enco	1373175	H/V	7	9	x	3/4
Enco	1373178	H/V	7	9	x	3/4
Enco	1379016	H	12	0	x	1.080
Enco	1379018	H	11	8	x	1.080
Enco	1999001	V	7	8	x	3/8
Enco	1999003	V	7	8	x	3/8
Enco	1999005	V	7	8	x	3/8
Enco	1999008	V	7	0	x	3/4
Enco	1999011	V	7	8	x	3/8
Enco	1999015	V	7	8	x	3/8
Enco	1999030	V	5	10	x	3/8
Enco	1999090	V	10	5	x	1.080
Enco	1999100	V	8	8	x	1.360
Enco	1999110	V	12	10	x	1.360
Ensley	721		4	6	x	1/2
Ensley	722-P		4	6	x	1/2
Ensley	E-400	H	8	2	x	1/2
Famco	10612	H	8	10	x	5/8
Famco	2	H	8	10	x	5/8
Famco	612-T	H	8	10	x	5/8
Famco	612-TW	H	8	10	x	5/8
Famco	612-W	H	8	10	x	5/8
Famco	T	H	8	10	x	5/8
Famco	TW	H	8	10	x	5/8
Fappyco	FSW-1401	V	7	9	x	1.080
Fappyco	FSW-1402	V	7	9	x	1.080
Fappyco	FSW-1404	V	7	9	x	1.080
Fappyco	FSW-1404-UL	V	7	9	x	1.080
Fappyco	FSW-1405	V	7	9	x	1.080
Fappyco	SW-1401-UL	V	7	9	x	1.080
Fay & Egan	940/24	V	13	9	x	1.080

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Fay & Egan	950/30	V	17	3	x	1.625
Fay & Egan	950/36	V	20	6	x	2.125
Fendo	250-A	H	11	9	x	1.080
Fendo	250-A Super	H	11	9	x	1.080
Fendo	250-M	H	11	9	x	1.080
Fendo	250-SA	H	11	9	x	1.080
Fendo	350-A	H	15	1	x	1.080
Fendo	350-A Super	H	15	1	x	1.080
Fendo	350-M	H	15	1	x	1.080
Fendo	350-MR	H	15	1	x	1.080
Fendo	350-SA	H	15	1	x	1.080
Fendo	500-SA	H	17	8.5	x	1.360
Fendo	500-SA Super	H	17	8.5	x	1.360
Fictitios	abc		11	0	x	1/2
FMB	Antares	H	8	10.5	x	1.080
FMB	Antilia	H	8	10.5	x	1.080
FMB	Calipso	H	8	10	x	1.080
FMB	Centaurus	H	8	10	x	1.080
FMB	Cygnus	H	8	10.5	x	1.080
FMB	Galactic	H	11	2	x	1.080
FMB	Hercules	H	12	10.8	x	1.360
FMB	Jupiter	H	10	5	x	1.080
FMB	Major	H	10	5	x	1.080
FMB	Olimpus 1	H	17	10	x	1.625
FMB	Olimpus 2	H	17	10	x	1.625
FMB	Olimpus 3	H	17	10	x	1.625
FMB	Omega	H	8	10.5	x	1.080
FMB	Orion	H	8	10	x	1.080
FMB	Pegasus	H	12	10.8	x	1.360
FMB	Phoenix	H	8	0.5	x	1.080
FMB	Pluton 1	H	16	4.25	x	1.080
FMB	Pluton 2	H	16	5.75	x	1.360
FMB	Polaris	H	14	1.5	x	1.360
FMB	Sirius	H	8	10.5	x	1.080
FMB	Titan	H	10	5.25	x	1.080
FMB	Triton	H	8	10	x	1.080
FMB	Uranus	H	8	10.5	x	1.080
FMB	Zeus	H	10	5.25	x	1.080
Forrest Mfg. Co.	103	V	17	0	x	1/2
Forrest Mfg. Co.	106/14-W	V	14	8	x	1/2
Forrest Mfg. Co.	106/20-W	V	23	2	x	1/2
Forrest Mfg. Co.	204, 230	V	15	2	x	1/2
Forrest Mfg. Co.	214	V	12	1	x	1/2
Forrest Mfg. Co.	2214	V	13	7	x	1/2
Forrest Mfg. Co.	236	V	19	8.5	x	1/2
Forrest Mfg. Co.	238	V	16	6	x	1/2
Forrest Mfg. Co.	480	V	18	11	x	1/2
Forte	160	H	9	0	x	3/4
Forte	160	H	9	0	x	1.080
Forte	250	H	12	0	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Forte	270	H	12	0	x	1.080
Forte	300	H	12	0	x	1.080
Forte	400	H	15	11.5	x	1.080
Forte	400	H	15	11.5	x	1.360
Forte	BA-150	H	9	0	x	3/4
Forte	BA-160-M	H	9	0	x	3/4
Forte	BA-160-MBA-150	H	9	0	x	3/4
Forte	BA-160-UR	H	9	0	x	3/4
Forte	BA-251	H	12	0	x	1.080
Forte	BA-271-S	H	12	0	x	1.080
Forte	BA-271-S-270	H	12	0	x	1.080
Forte	BA-300	H	12	0	x	1.080
Forte	BA-400	H	15	11.5	x	1.080
Forte	BA-400-S	H	17	8.5	x	1.360
Forte	F-160	H	9	0	x	3/4
Forte	F-250	H	12	0	x	1.080
Forte	F-270	H	12	0	x	1.080
Forte	F-400	H	15	11.5	x	1.360
Forte	F-400	H	15	11.5	x	1.080
Forte	Piccolo P		4	0	x	1/2
Forte	SBA-240	H	12	0	x	1.080
Forte	SBA-240-II	H	12	0	x	1.080
Forte	SBA-240-III	H	12	0	x	1.080
Forte	SBA-240-IV	H	12	0	x	1.080
Forte	SBA-240-SP	H	12	0	x	1.080
Forte	SBA-241	H	13	5	x	1.360
Forte	SBA-241-S	H	13	5.5	x	1.360
Forte	SBA-361-S	H	15	11.8	x	1.625
Forte	SBA-400	H	17	8.5	x	1.360
Forte	SBA-400	H	17	8.5	x	1.080
Forte	SBA-401	H	20	4	x	1.625
Forte	SBA-401-S	H	20	4	x	1.625
Forte	SBA-421-S	H	19	10	x	1.625
Forte	SBA-500	H	17	8.5	x	1.080
Forte	SBA-500	H	17	8.5	x	1.360
Forte	SBA-501-S	H	22	7.5	x	1.625
Forte	SBA-531-S	H	20	6.75	x	2.125
Forte	SBS-1001	H	39	0	x	2.125
Forte	SBS-400	H	17	8.5	x	1.360
Forte	SBS-400	H	17	8.5	x	1.080
Forte	SBS-500	H	17	8.5	x	1.360
Forte	SBS-601	H	24	3	x	2.125
Forte	SBS-801	H	34	5	x	2.125
Forte	UF-400	V	14	2	x	1.080
Franho	F-460-A	H	15	9.75	x	1.625
Franho	FM-11		5	5	x	1/2
Franho	SF-1000	H	30	11.5	x	2.650
Franho	SF-1300	H	38	11.5	x	2.650
Franho	SF-150-A	H	9	0	x	3/4
Franho	SF-250	H	11	6	x	1.080

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Franho	SF-250A	H	11	6	x	1.080
Franho	SF-460	H	15	9.75	x	1.625
Franho	SF-600	H	24	11	x	2.125
Franho	SFV-1000	V	15	11.3	x	1.080
Friggi	101-N-500	V	14	11	x	1.080
Friggi	101-N-700	V	18	3.5	x	1.080
Friggi	104/2000/1000	V	23	0	x	1.360
Friggi	104/3000/1500	V	24	7.25	x	1.360
Friggi	104/3-V/500	V	22	5.5	x	1.080
Friggi	104-BF-700	V	20	8	x	1.080
Friggi	104-BF-700	V	20	8	x	1.360
Friggi	104-FG-500	V	13	4.5	x	3/4
Friggi	104-FG-500-TS	V	13	4.5	x	3/4
Friggi	104-FG-700	V	18	4.5	x	3/4
Friggi	104-FG-700	V	18	4.5	x	1.080
Friggi	104-FG-700	V	18	4.5	x	1.360
Friggi	104-FG-700-TS	V	18	4.5	x	1.080
Friggi	104-FG-700-TS	V	18	4.5	x	1.360
Friggi	104-FG-700-TS	V	18	4.5	x	3/4
Friggi	150-FRIGGINA	H	7	1	x	3/4
Friggi	1-M-420	H	18	3	x	1.625
Friggi	1-MF-320	H	14	11	x	1.625
Friggi	1-MF-420	H	18	2.5	x	1.625
Friggi	260	H	14	11	x	1.625
Friggi	2-MF-1000	H	36	1	x	2.650
Friggi	2-MF-1500	H	44	3.5	x	3.165
Friggi	2-MF-1500/2000	H	47	7	x	3.165
Friggi	2-MF-2000/2000	H	50	0	x	3.165
Friggi	2-MF-2000/2500	H	59	0.5	x	3.165
Friggi	2-MF-2500/2500	H	63	4	x	3.165
Friggi	2-MF-520	H	23	9.75	x	2.125
Friggi	2-MF-520/600	H	23	9.75	x	2.125
Friggi	2-MF-650	H	27	1	x	2.125
Friggi	2-MF-800	H	32	2.5	x	2.650
Friggi	320	H	14	11	x	1.625
Friggi	400/104-A	H	12	6	x	1.080
Friggi	400/104-B (BE)(C)	V	10	8	x	5/32
Friggi	400-ART-104-A	H	13	9.25	x	1.080
Friggi	420	H	18	8.25	x	1.625
Friggi	500/104-A	H	15	9	x	1.080
Friggi	500/104-B (BE)(C)	V	13	4.5	x	3/16
Friggi	500-ART-104-A	H	15	9	x	1.080
Friggi	520	H	21	4	x	1.625
Friggi	600/104-A	H	18	4.5	x	1.080
Friggi	600/ART-104-A	H	18	4.5	x	1.360
Friggi	AST-1200/600	H	28	0.5	x	1.625
Friggi	AST-1500/600	H	28	0.75	x	1.625
Friggi	AST-2000/600	H	34	5.5	x	1.625
Friggi	AST-2500/400	H	34	5.5	x	1.625
Friggi	BFI-520	V	18	4.5	x	1.360



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Manufacturer	Model	Orient.	Foot	Inch	X	Width
Friggi	BFI-700	V	21	0	x	1.625
Friggi	FG-500-TS	V	13	4.5	x	1.080
Friggi	FG-500-TS	V	13	4.5	x	1.360
Friggi	FG-700-TS	V	18	4.5	x	1.080
Friggi	FG-700-TS	V	18	4.5	x	1.360
Friggi	Gantry 1000/1500	H	43	9.25	x	3.165
Friggi	Gantry 1500/1500	H	45	11.3	x	3.165
Friggi	Gantry 1500/2000	H	47	7	x	3.165
Friggi	Gantry 2000/2000	H	49	11	x	3.165
Friggi	Gantry 2500/2500	H	57	9	x	3.165
Friggi	VASH-2000/1000/900	V	25	11.3	x	1.625
Friggi	VASH-2000/1000/900	V	25	11.3	x	2.125
Friggi	VASH-2000/1000/900	V	25	11.3	x	2.650
Friggi	VASH-2000/1500/900	V	29	9.5	x	2.650
Friggi	VASH-2000/1500/900	V	29	9.5	x	2.125
Friggi	VASH-2000/1500/900	V	29	9.5	x	1.625
Friggi	VASH-2000/650/900	V	22	7.75	x	2.650
Friggi	VASH-2000/650/900	V	22	7.75	x	1.625
Friggi	VASH-2000/650/900	V	22	7.75	x	2.125
Friggi	VASH-2000/650/900	V	22	7.75	x	2.650
Friggi	VASH-3000/1000/900	V	25	11.3	x	1.625
Friggi	VASH-3000/1000/900	V	25	11.3	x	2.125
Friggi	VASH-3000/1000/900	V	25	11.3	x	2.650
Friggi	VASH-3000/1500/900	V	29	9.5	x	1.625
Friggi	VASH-3000/1500/900	V	29	9.5	x	2.125
Friggi	VASH-3000/1500/900	V	29	9.5	x	2.650
Friggi	VASH-3000/650/900	V	22	7.75	x	1.625
Friggi	VASH-3000/650/900	V	22	7.75	x	2.125
Friggi	VASH-3000/650/900	V	22	7.75	x	2.650
Friggi	VASH-4000/1000/900	V	25	11.3	x	2.125
Friggi	VASH-4000/1000/900	V	25	11.3	x	2.650
Friggi	VASH-4000/1500/900	V	29	9.5	x	2.650
Friggi	VASH-4000/1500/900	V	29	9.5	x	2.125
Friggi	VASH-4000/650/900	V	22	7.75	x	2.650
Friggi	VASH-4000/650/900	V	22	7.75	x	2.125
Friggi	VASH-4000/650/900	V	22	7.75	x	1.625
Friggi	VASL-6000/1000	V	26	7	x	2.125
Friggi	VASL-6000/650	V	25	3	x	2.125
Friggi	VASOSF-6250/300	V	23	8.75	x	2.125
Friggi	VASOSF-6250/300	V	30	1.5	x	1.625
Friggi	VTS-3000	V	27	1.75	x	1.625
Friggi	VTS-3000/1500/300	V	27	1.5	x	1.625
Friggi	VTS-4000	V	27	1.75	x	1.625
General	390	V	12	4.5	x	1.080
General	490/1	V	8	2	x	3/4
Gibbes Kennedy		V	11	6	x	3/4
Greenlee	1346		6	9	x	1/2
Greenlee	1348	H	8	0	x	5/8
Greenlee	1357	H	5	4	x	1/2
Greenlee	1395	H	10	2	x	1/2
Greenlee	1399	H	7	9	x	1/2

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Greenlee	1399/22	H	7	9	x	1/2
Greenlee	346		6	9	x	1/2
Greenlee	348		8	10	x	5/8
Greenlee	521		4	6	x	1/2
Greenlee	525-P		4	6	x	1/2
Greenlee	530-P		3	9	x	1/2
Greenlee	531-P		4	5.75	x	1/2
Grizzly	4" x 6" Metal Cutting Ba	H/V	5	4.5	x	1/2
Grob	24	V	14	10	x	1.080
Grob	2-S-36	V	21	0	x	1.080
Grob	4-V-18	V	12	6	x	1.080
Grob	4-V-24	V	14	11	x	1.080
Grob	6-V-36	V	21	0	x	1.080
Grob	CO-18	V	13	6	x	3/4
Grob	HS-24-VF		14	4	x	1.080
Grob	NS-18/1	V	12	0	x	1.080
Grob	NS-18/10	V	12	0	x	1.080
Grob	NS-18/3	V	12	0	x	1.080
Grob	NS-18/5	V	12	0	x	1.080
Grob	NS-24-VF		14	4	x	1.080
Grob	NS-3	V	15	0	x	1/2
Grob	NS-36/1	V	15	10	x	1.080
Grob	NS-36/10	V	15	10	x	1.080
Grob	NS-60/1	V	20	2	x	1.080
Grob	NS-60/10	V	20	2	x	1.080
Grob	OS-14	V	11	6	x	1/4
Grob	OS-20	V	11	6	x	1/4
Grob	OS-36	V	11	6	x	1/4
Grob	OSN-14	V	11	6	x	1/4
Grob	OSN-20	V	11	6	x	1/4
Grob	S-14	V	7	9	x	1/2
Grob	S-24-U	V	15	9	x	1.080
Guinot	QSB-6-W	H	8	11	x	3/4
HEM	1000	H	12	10	x	1.080
HEM	1000/1	H	12	10	x	1.360
HEM	1000/1	H	12	10	x	1.080
HEM	1000-A	H	12	10	x	1.080
HEM	1000-AH	H	12	10	x	1.360
HEM	1000-AH	H	12	10	x	1.080
HEM	1000-L	H	13	6	x	1.080
HEM	1200	H	15	0	x	1.360
HEM	1200/1	H	15	0	x	1.625
HEM	1200/1	H	15	0	x	1.360
HEM	1200-A	H	15	0	x	1.360
HEM	1200-A-2	H	15	0	x	1.360
HEM	1200-L	H	15	8	x	1.360
HEM	1200-L-1	H	15	8	x	1.625
HEM	1200-L-1	H	15	8	x	1.360
HEM	1200-LA	H	15	8	x	1.360
HEM	1200-LA-2	H	15	8	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width	Manufacturer	Model	Orient.	Feet	Inch	X	Width
HEM	1200-LAR-2	H	15	8	x	1.360	HEM	F-130-HMDC	H	22	2	x	1.625
HEM	1200-LM-2	H	15	8	x	1.360	HEM	FP-120-HA	V	17	0	x	1.360
HEM	1200-M-2	H	15	0	x	1.360	HEM	FP-120-HM	V	17	0	x	1.360
HEM	1250-RB	H	17	3	x	1.360	HEM	H-100	H	12	10	x	1.080
HEM	1400/1	H	17	0	x	1.360	HEM	H-100-A	H	12	10	x	1.080
HEM	1400/1	H	17	0	x	1.625	HEM	H-100-M	H	12	10	x	1.080
HEM	1400-A	H	17	0	x	1.360	HEM	H-101	H	14	0	x	1.360
HEM	1400-A	H	17	0	x	1.625	HEM	H-101-A	H	14	0	x	1.360
HEM	1400-A-2	H	18	6	x	1.625	HEM	H-101-A-1	H	14	6	x	1.360
HEM	1400-L	H	17	6	x	1.625	HEM	H-105	H	15	0	x	1.360
HEM	1400-L-1	H	17	6	x	1.625	HEM	H-105-A	H	15	0	x	1.360
HEM	1400-L-1	H	17	6	x	2.125	HEM	H-105-L	H	15	8	x	1.360
HEM	1400-M-2	H	18	6	x	1.625	HEM	H-105-LA	H	15	8	x	1.360
HEM	1500	H	20	6	x	1.625	HEM	H-105-LM	H	15	8	x	1.360
HEM	1500-A	H	20	6	x	1.625	HEM	H-105-M	H	15	8	x	1.360
HEM	1500-L	H	21	6	x	1.625	HEM	H-110	H	12	10	x	1.080
HEM	1500-LA	H	21	6	x	1.625	HEM	H-110-A	H	12	10	x	1.080
HEM	1500-XL	H	22	6	x	1.625	HEM	H-120	H	15	0	x	1.360
HEM	1600/1	H	22	0	x	2.125	HEM	H-120-A	H	15	0	x	1.360
HEM	1600-A-2	H	22	0	x	2.125	HEM	H-120-L	H	15	8	x	1.360
HEM	1600-DC-2	H	22	0	x	2.125	HEM	H-120-LA	H	15	8	x	1.360
HEM	1600-DCA-2	H	22	0	x	2.125	HEM	H-120-LDC	H	15	8	x	1.360
HEM	1600-DCLA-2	H	23	0	x	2.125	HEM	H-120-LM	H	15	8	x	1.360
HEM	1600-DCXLA	H	24	0	x	2.125	HEM	H-120-M	H	15	0	x	1.360
HEM	1600-DCXLA-2	H	24	0	x	2.125	HEM	H-130	H	16	6	x	1.625
HEM	1600-L-1	H	23	0	x	2.125	HEM	H-130-A	H	16	6	x	1.625
HEM	1600-LA-2	H	23	0	x	2.125	HEM	H-130-ADC	H	18	0	x	1.625
HEM	1600-XLA	H	24	0	x	2.125	HEM	H-130-DC	H	18	0	x	1.625
HEM	2000/30	H	27	0	x	2.125	HEM	H-130-HA-1	H	17	0	x	1.625
HEM	2000/40 NEW	H	31	6	x	2.125	HEM	H-130-HADC	H	19	0	x	1.625
HEM	2000/40 OLD	H	31	0	x	2.125	HEM	H-130-HM-1	H	17	0	x	1.625
HEM	2000/60	H	38	2	x	2.125	HEM	H-130-HMDC	H	19	0	x	1.625
HEM	2625/40/2	H	33	0	x	2.650	HEM	H-140	H	17	6	x	2.125
HEM	2625/40/2	H	33	0	x	3.165	HEM	H-140-A	H	18	6	x	1.625
HEM	3000/60	H	46	6	x	3.165	HEM	H-140-ADC	H	18	0	x	1.625
HEM	350	V	8	5.5	x	1/2	HEM	H-140-DC	H	18	0	x	1.625
HEM	750	H	11	0	x	1.080	HEM	H-140-M	H	18	6	x	1.625
HEM	750	H	11	0	x	3/4	HEM	H-150	H	21	6	x	1.625
HEM	750-A	H	11	0	x	1.080	HEM	H-150-A	H	22	0	x	2.125
HEM	750-A	H	11	0	x	3/4	HEM	H-150-L	H	22	6	x	1.625
HEM	950	V	14	7.75	x	1/2	HEM	H-150-LA	H	23	0	x	2.125
HEM	9-V	V	9	0	x	3/4	HEM	H-150-LM	H	23	0	x	2.125
HEM	DC-4040	H	33	0	x	2.650	HEM	H-150-M	H	22	0	x	2.125
HEM	DC-4060	H	33	0	x	2.650	HEM	H-159-A	H	21	6	x	1.625
HEM	DC-6060	H	45	4	x	3.165	HEM	H-160	H	22	0	x	2.125
HEM	DC-8080	H	33	0	x	3.165	HEM	H-160-A	H	22	0	x	2.125
HEM	F-130	H	20	6	x	1.625	HEM	H-160-A-DC	H	22	0	x	2.125
HEM	F-130-DC	H	22	2	x	1.625	HEM	H-160-DC	H	22	0	x	2.125
HEM	F-130-DC Fab Saw	H	22	2	x	1.625	HEM	H-160-LA	H	23	0	x	2.125
HEM	F-130-HADC	H	22	2	x	1.625	HEM	H-160-LA-DC	H	23	0	x	2.125



Phone: 800-642-8010

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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
HEM	H-160-LDC	H	23	0	x	2.125
HEM	H-160-LM-DC	H	23	0	x	2.125
HEM	H-160-M	H	22	0	x	2.125
HEM	H-160-M-DC	H	22	0	x	2.125
HEM	H-160-XL	H	24	0	x	2.125
HEM	H-160-XLA	H	24	0	x	2.125
HEM	H-160-XLA-DC	H	24	0	x	2.125
HEM	H-160-XLDC	H	24	0	x	2.125
HEM	H-160-XLM-DC	H	24	0	x	2.125
HEM	H-3236-ADC	H	26	6	x	2.125
HEM	H-3236-MDC	H	26	6	x	2.125
HEM	H-75	H	11	0	x	1.080
HEM	H-75	H	11	0	x	3/4
HEM	H-75-A	H	11	0	x	1.080
HEM	H-75-M	H	11	0	x	1.080
HEM	H-90-A	H	12	10	x	1.080
HEM	Plate Saw	V	19	0	x	1.360
HEM	Plate Saw	V	19	0	x	2.125
HEM	Plate Saw	V	19	0	x	1.080
HEM	Plate Saw	V	19	0	x	1.625
HEM	PM-20/144	V	22	0	x	1.625
HEM	PM-25120	H	19	10	x	1.625
HEM	PM-25120	H	19	10	x	2.125
HEM	PM-25144	H	19	10	x	2.125
HEM	PM-25144	H	19	10	x	1.625
HEM	PM-2596	H	19	10	x	2.125
HEM	PM-2596	H	19	10	x	1.625
HEM	PS 100-10 Plate Saw	V	13	6	x	1.080
HEM	PS 125-10 Plate Saw	V	17	0	x	1.360
HEM	PS-18120	H	15	6	x	1.625
HEM	PS-18144	H	15	6	x	1.625
HEM	PS-1896	H	15	6	x	1.625
HEM	SIDEWINDER	H	13	6	x	1.080
HEM	SIDEWINDER AUTOM	H	13	6	x	1.080
HEM	Triple Twelve	H	14	6	x	1.625
HEM	TWISTER	H	15	0	x	1.360
HEM	TWISTER AUTOMATIC	H	15	0	x	1.360
HEM	V-100	V	13	6	x	1.080
HEM	V-100/1	V	13	6	x	1.080
HEM	V-100-A	V	13	6	x	1.080
HEM	V-100-L	V	14	3	x	1.360
HEM	V-100-L-2	V	14	3	x	1.360
HEM	V-100-LA	V	14	3	x	1.360
HEM	V-100-LA-2	V	14	3	x	1.360
HEM	V-100-LA-3	V	15	0	x	1.360
HEM	V-100-LM	V	14	3	x	1.080
HEM	V-100-LM-2	V	14	6	x	1.360
HEM	V-100-LM-3	V	15	0	x	1.360
HEM	V-120	V	16	0	x	1.360
HEM	V-120-HA	V	16	0	x	1.360

Manufacturer	Model	Orient.	Feet	Inch	X	Width
HEM	V-120-HM	V	16	0	x	1.360
HEM	V-125	V	17	0	x	1.360
HEM	V-125-A	V	17	0	x	1.360
HEM	V-125-HA-1	V	16	0	x	1.360
HEM	V-125-HA-1-SS	V	16	0	x	1.360
HEM	V-125-M	V	17	0	x	1.360
HEM	V-12-A	V	17	0	x	1.360
HEM	V-130	V	17	6	x	1.625
HEM	V-130-HA	V	17	6	x	1.625
HEM	V-130-HM	V	17	6	x	1.625
HEM	V-150	V	18	6	x	1.625
HEM	V-150/1	V	18	6	x	1.625
HEM	V-150-A	V	18	6	x	1.625
HEM	V-150-A-SS	V	18	6	x	1.625
HEM	V-150-M	V	18	6	x	1.625
HEM	V-200	V	22	0	x	2.125
HEM	V-200-A	V	22	0	x	2.125
HEM	V-200-A-SS	V	22	0	x	2.125
HEM	V-200-M	V	22	0	x	2.125
HEM	VT-120	V	16	10	x	1.360
HEM	VT-120-HA	V	16	10	x	1.360
HEM	VT-120-HM	V	16	10	x	1.360
HEM	VT-125-HA-1	V	16	0	x	1.360
HEM	VT-125-HA-1-SS	V	16	0	x	1.360
HEM	VT-130-HA	V	18	9	x	1.625
HEM	VT-130-HM	V	18	9	x	1.625
HEM	VT-150	V	19	0	x	1.625
HEM	VT-150-HA	V	19	0	x	1.625
HEM	VT-150-HM	V	19	0	x	1.625
HEM	VT200A	V	23	4	x	2.125
HEM	WF-130-HA-DC	H	21	0	x	1.625
HEM	WF-130-HM-DC	H	21	0	x	1.625
HEM	WF-160-LA-DC	H	26	9	x	2.125
HEM	WF-160-LM-DC	H	26	9	x	2.125
HEM	WF-190-A	H	28	6	x	2.125
HEM	WF-190-A-DC	H	28	6	x	2.125
HEM	WF-190-DC	H	28	6	x	2.125
HEM	WF-190-LA-DC	H	29	0	x	2.125
HEM	WF-190-LM-DC	H	29	0	x	2.125
HEM	WF-190-M-DC	H	28	6	x	2.125
HEM	WF-190-XLA-DC	H	29	0	x	2.125
HEM	WF-190-XLM-DC	H	29	0	x	2.125
HEM	X-V	V	10	3	x	3/4
Hema	PH-500-E	V	13	4.5	x	3/4
Hema	PH-600-E	V	15	5	x	3/4
Hema	PH-630-E	V	14	0	x	3/4
Hema	PH-700-E	V	16	10	x	1.080
Hema	PH-800-E	V	18	4	x	1.080
Hema	SR-600	V	14	9	x	3/4
Hema	UH-400	V	10	10.5	x	3/4



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width	Manufacturer	Model	Orient.	Feet	Inch	X	Width
Hema	UH-500	V	13	4.5	x	3/4	Hyd-Mech	F-10		12	0	x	1.080
Hema	UH-630	V	14	0	x	3/4	Hyd-Mech	F-10-A		12	0	x	1.080
Heska	EL-120	V	16	0	x	1.080	Hyd-Mech	H-10-A		13	6	x	1.080
Heska	EL-40	V	10	10	x	3/4	Hyd-Mech	H-12-A	H	13	6	x	1.360
Heska	EL-63	V	14	9	x	1.080	Hyd-Mech	H-12-A	H	13	6	x	1.080
Heska	EL-80	V	17	8	x	1.360	Hyd-Mech	H-14	H	17	6	x	1.625
Heska	EL-90	V	20	0	x	1.360	Hyd-Mech	H-14	H	17	6	x	1.360
Heska	ES	V	11	1	x	1.080	Hyd-Mech	H-14-A		14	6	x	1.360
Heska	ES	V	9	0	x	1.080	Hyd-Mech	H-16	H	18	10	x	1.625
Heska	ES	V	12	8	x	1.080	Hyd-Mech	H-16-A	H	18	10	x	1.360
Heska	ESA-4	V	11	3	x	1.080	Hyd-Mech	H-16-A	H	18	10	x	1.625
Heska	ESA-5	V	12	8	x	1.080	Hyd-Mech	H-18-A	H	19	2	x	1.625
Heska	ESB	V	12	8	x	1.080	Hyd-Mech	H-20	H	22	2	x	1.625
Heska	ESB	V	11	1	x	1.080	Hyd-Mech	H-20	H	22	2	x	2.125
Heska	ESB-3	V	9	0	x	1.080	Hyd-Mech	H-20-A	H	22	2	x	2.125
Heska	ESG-150	V	25	9	x	1.360	Hyd-Mech	H-20-A	H	22	2	x	1.625
Heska	ESK-4	V	11	1	x	1.080	Hyd-Mech	H-22-A	H	22	6	x	1.625
Heska	ESK-5	V	12	8	x	1.080	Hyd-Mech	H-22-A	H	22	6	x	2.125
Heska	ESL-120	V	16	0	x	1.080	Hyd-Mech	H-26	H	25	0	x	2.125
Heska	ESL-40	V	10	10	x	3/4	Hyd-Mech	H-26/42	H	33	0	x	2.650
Heska	ESL-80	V	17	8	x	1.360	Hyd-Mech	H-26-A	H	25	0	x	2.125
Heska	ESL-90	V	20	0	x	1.360	Hyd-Mech	H-28-A	H	25	0	x	2.125
Heska	ESR-90	V	21	3	x	1.360	Hyd-Mech	H-32-A	H	29	0	x	2.650
Heska	ESU-10	V	15	10	x	1.080	Hyd-Mech	H-40	H	37	0	x	2.650
Heska	ESU-150	V	23	5	x	1.625	Hyd-Mech	H-40	H	37	0	x	3.165
Heska	ESU-4	V	11	1	x	1.080	Hyd-Mech	H-40/40	H	37	0	x	3.165
Heska	ESU-6	V	15	1	x	1.080	Hyd-Mech	H-40/40	H	37	0	x	2.650
Heska	ESU-63	V	14	8	x	1.360	Hyd-Mech	H-40/60	H	40	4	x	3.165
Heska	ESU-63	V	14	9	x	1.080	Hyd-Mech	H-40/80	H	43	10	x	3.165
Heska	ESU-8	V	17	8	x	1.360	Hyd-Mech	M-16-A	H	18	6	x	1.360
Heska	ESU-90	V	19	7	x	1.625	Hyd-Mech	M-20	H	20	6	x	1.625
Heska	HES Automatic	H	12	0	x	1.080	Hyd-Mech	M-20-A	H	20	6	x	1.625
Heska	HES-260	V	12	0	x	1.080	Hyd-Mech	S-10	H	12	0	x	1.080
Heston and Anderson	#1	V	7	2	x	1/2	Hyd-Mech	S-10-A	H	12	0	x	1.080
Heston and Anderson	#14	V	8	5	x	1/2	Hyd-Mech	S-20	H	13	6	x	1.080
Heston and Anderson	#50	V	7	6	x	1/2	Hyd-Mech	S-20-A	H	13	6	x	1.080
Hitachi	B-600-A	V	9	2	x	3.165	Hyd-Mech	S-20-A Series 2	H	13	6	x	1.080
Hitachi	B-750-A	V	13	9	x	3.165	Hyd-Mech	S-20-A Series II	H	13	6	x	1.080
Hitachi	CB-100-F	V	14	5	x	3/16	Hyd-Mech	S-20-P	H	13	6	x	1.080
Hitachi	CB-100-FA	V	14	5	x	3/16	Hyd-Mech	S-20-P Series II	H	13	6	x	1.080
Hitachi	CB-75-F	V	9	3	x	3.165	Hyd-Mech	S-23	H	15	6	x	1.360
Hoe Jun	HV-1020	V	10	4	x	3/4	Hyd-Mech	S-23-A	H	15	6	x	1.360
Hoe Jun	HV-300-N	V	9	0	x	5/8	Hyd-Mech	S-23-P	H	15	6	x	1.360
Hoe Jun	HV-400	V	10	2	x	5/8	Hyd-Mech	S-25-A	H	18	10	x	1.360
Hoe Jun	HV-400-N	V	10	9	x	3/4	Hyd-Mech	S-25-A	H	18	10	x	1.625
Hoe Jun	HV-500-N	V	12	7	x	1.080	Hyd-Mech	S-25-P	H	18	10	x	1.360
Hoe Jun	HVA-400	V	10	2	x	5/8	Hyd-Mech	S-25-P	H	18	10	x	1.625
Hoe Jun	HVA-400-NS	V	10	9	x	3/4	Hyd-Mech	S-25-PR	H	18	10	x	1.625
Hoe Jun	HVS-500-N	V	8	1	x	5/8	Hyd-Mech	S-25-PR	H	18	10	x	1.360
Houghton		V	12	6	x	3/4	Hyd-Mech	S-35-A	H	29	8	x	2.125



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Hyd-Mech	S-35-P	H	29	8	x	2.125
Hyd-Mech	SF-10	H	12	0	x	1.080
Hyd-Mech	SF-35-A	H	28	9	x	2.125
Hyd-Mech	T-25-A	H	18	10	x	1.360
Hyd-Mech	T-25-A	H	18	10	x	1.625
Hyd-Mech	T-25-P	H	18	10	x	1.360
Hyd-Mech	T-25-P	H	18	10	x	1.625
Hyd-Mech	T-25-PR	H	18	10	x	1.360
Hyd-Mech	T-25-PR	H	18	10	x	1.625
Hyd-Mech	T-40-P	H	33	0	x	2.650
Hyd-Mech	T-40-P	H	33	0	x	2.125
Hyd-Mech	TS-40	H	33	0	x	2.650
Hyd-Mech	TS-40	H	33	0	x	2.125
Hyd-Mech	V-12-A	V	12	6	x	1.080
Hyd-Mech	V-14-A	V	12	0	x	1.080
Hyd-Mech	V-14-P	V	12	0	x	1.080
Hyd-Mech	V-18	V	14	6	x	1.360
Hyd-Mech	V-18-A	V	14	6	x	1.360
Hyd-Mech	V-18-APC	V	14	11	x	1.360
Hyd-Mech	V-18-P	V	14	6	x	1.360
Hyd-Mech	V-30-A	V	24	2	x	2.125
Hyd-Mech	V-30-A	V	24	2	x	1.625
Hyd-Mech	VW-18	V	16	0	x	1.080
Ideal	9-A	H	11	1	x	3/4
IMB	IMB-170	H	6	6.75	x	3/4
IMB	IMB-250	H	8	0	x	1.080
Inca	710		8	8.25	x	1.080
Indore Tools	150-DC	H	10	6	x	1.080
Indore Tools	260-DC	H	12	4	x	1.080
Indore Tools	340-DC	H	15	11	x	1.360
Indore Tools	420-DC	H	19	0	x	1.625
Indore Tools	530-DC	H	22	7.5	x	1.625
Indore Tools	650-DC	H	28	10	x	2.125
Indore Tools	IT-160-Dc	H	11	6	x	1.080
Indore Tools	IT-160-DCA	H	11	6	x	1.080
Indore Tools	IT-220-DC	H	12	4	x	1.080
Indore Tools	IT-220-DCA	H	12	4	x	1.080
Indore Tools	IT-260-DC	H	13	5	x	1.360
Indore Tools	IT-260-DCA	H	13	5	x	1.360
Indore Tools	IT-340-DC	H	15	11	x	1.625
Indore Tools	IT-340-DCA	H	15	11	x	1.625
Indore Tools	IT-420-DC	H	19	0	x	1.625
Indore Tools	IT-420-DCA	H	19	0	x	1.625
Indore Tools	IT-520-DCA	H	22	7.5	x	1.625
Indore Tools	IT-530-DC	H	22	7.5	x	2.125
Indore Tools	IT-650-DC	H	28	10	x	2.125
Jaespa	AS-10	V	15	8	x	5/8
Jaespa	AS-4	V	10	11	x	1.080
Jaespa	AS-6		14	8	x	1.080
Jaespa	AS-8		18	3	x	1.080

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Jaespa	AS-8	V	17	9	x	1.360
Jaespa	ASH-10	V	17	3	x	1.080
Jaespa	ASH-15		23	3	x	1.360
Jaespa	ASH-6	V	15	0	x	1.360
Jaespa	ASH-9	V	20	0	x	1.360
Jaespa	MS-3	V	8	10	x	1/2
Jaespa	MS-4	V	9	8	x	1/2
Jaespa	MS-5	V	12	6	x	1/2
Jaespa	MSP-3	V	9	5	x	3/4
Jaespa	MSP-4	V	11	6	x	1.080
Jaespa	MSP-5	V	12	6	x	1.080
Jaespa	MSP-6	V	15	1	x	1.080
Jaespa	MSU-4	V	11	11	x	1.080
Jaespa	MSU-5	V	13	5	x	1.080
Jaespa	V-380-DG	V	13	11.5	x	1.360
Jaespa	W-180-DG	H	8	0.5	x	3/4
Jaespa	W-220-DG	H	9	7.75	x	1.080
Jaespa	W-260	H	12	0	x	1.080
Jaespa	W-260-A	H	12	0	x	1.080
Jaespa	W-260-AP	H	13	1	x	1.080
Jaespa	W-260-AZ	H	12	0	x	1.080
Jaespa	W-260-DG	H	12	0.25	x	1.080
Jaespa	W-260-DGH	H	12	0.25	x	1.080
Jaespa	W-260-HA	H	12	0	x	1.080
Jaespa	W-320	H	12	0	x	1.080
Jaespa	W-320-AZ	H	12	0	x	1.080
Jaespa	W-320-G	H	13	6.25	x	1.080
Jaespa	W-320-GA	H	13	6.25	x	1.360
Jaespa	W-320-HA	H	12	0	x	1.080
Jaespa	W-323-AZP	H	17	4.5	x	1.360
Jaespa	W-400-A	H	15	0	x	1.360
Jaespa	W-401-AZP	H	19	10	x	1.625
Jaespa	W-500-A	H	21	8	x	1.625
Jaespa	W-500-HA	H	21	8	x	1.625
Japan Kyowa	KM-350-H	H	13	2.5	x	1.360
Japan Kyowa	KM-350-HD	H	13	2.5	x	1.360
Japan Kyowa	KM-700-N	H	17	10.5	x	1.625
JBC Saw	Standard	H	16	6	x	1.360
JBC Saw	Wide Pallet	H	18	6	x	1.360
Jet Equipment and Tools	66	H	6	7.25	x	1.080
Jet Equipment and Tools	DBS-10	V	4	8.25	x	1/4
Jet Equipment and Tools	HBS-1018-W	H	10	6	x	1.080
Jet Equipment and Tools	HBS-10-HD	H	11	0	x	1.080
Jet Equipment and Tools	HBS-10-M	H	12	6	x	1.080
Jet Equipment and Tools	HBS-11-M	H	12	4	x	1.080
Jet Equipment and Tools	HBS-12-A	H	12	6	x	1.080
Jet Equipment and Tools	HBS-916-SVS	H	11	0	x	1.080
Jet Equipment and Tools	HBS-916-W	H	9	11.5	x	1.080
Jet Equipment and Tools	HBS-9-M	H	11	0	x	1.080
Jet Equipment and Tools	HVBS-460	H/V	5	4.5	x	1/2



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Jet Equipment and Tools	HVBS-461	H/V	5	4.5	x	1/2
Jet Equipment and Tools	HVBS-462	H/V	5	4.25	x	1/2
Jet Equipment and Tools	HVBS-463	H/V	5	4.5	x	1/2
Jet Equipment and Tools	HVBS-712	H/V	8	11.5	x	3/4
Jet Equipment and Tools	HVBS-7-M	H/V	7	9	x	3/4
Jet Equipment and Tools	HVBS-7-MW	H/V	7	9	x	3/4
Jet Equipment and Tools	JBS-140-S	V	7	9.5	x	3/4
Jet Equipment and Tools	JBS-14-MW	V	7	9.5	x	3/4
Jet Equipment and Tools	JBS-180	V	10	8	x	1.080
Jet Equipment and Tools	JWBS-14-CS	V	7	9.5	x	3/4
Jet Equipment and Tools	JWBS-14-MW	V	7	9.5	x	3/4
Jet Equipment and Tools	JWBS-20-1	V	13	1	x	1.625
Jet Equipment and Tools	JWBS-20-3	V	13	1	x	1.625
Jet Equipment and Tools	MBS-10-M	H	11	0	x	1.080
Jet Equipment and Tools	VBS-12	V	8	6	x	1/2
Jet Equipment and Tools	VBS-1220-A	V	13	5	x	1.080
Jet Equipment and Tools	VBS-1220-M	V	13	5	x	3/4
Jet Equipment and Tools	VBS-14	V	9	9	x	5/8
Jet Equipment and Tools	VBS-1408	V	9	6	x	1/2
Jet Equipment and Tools	VBS-16	V	10	10	x	5/8
Jet Equipment and Tools	VBS-1610	V	9	6	x	5/8
Jet Equipment and Tools	VBS-2012	V	12	8	x	1.080
Jet Equipment and Tools	VBS-250	V	6	0	x	1/2
Jet Equipment and Tools	VBS-280	V	6	9	x	1/2
Jet Equipment and Tools	VBS-350	V	9	1	x	1/2
Jet Equipment and Tools	VBS-380	V	9	7	x	1/2
Jet Equipment and Tools	VBS-400	V	10	8	x	1/2
Jet Equipment and Tools	VBS-450	V	7	7	x	1/2
Jet Equipment and Tools	VBS-500	V	8	6	x	1/2
Jet Equipment and Tools	VBS-900	V	12	3	x	1/2
Jet Equipment and Tools	VBS-900	V	7	8	x	1/2
Jet Equipment and Tools	WBS-201	V	13	1	x	1.080
Jet Equipment and Tools	WBS-203	V	13	1	x	1.080
Jet Equipment and Tools	WBS-241	V	14	2	x	1.080
Jet Equipment and Tools	WBS-243	V	14	2	x	1.080
Jet Equipment and Tools	WBS-283	V	15	10	x	1.360
Jones Superior	12	V	6	5.5	x	1/2
Jones Superior	15	V	9	3	x	1/2
Jones Superior	20	V	11	4	x	3/4
Jones Superior	30	V	16	0	x	3/4
Jones Superior	36 (New)	V	19	0	x	1.080
Jones Superior	36 (Old)	V	18	0	x	1.080
Jones Superior	8	V	4	6	x	1/2
Jung (F.H.)	1150/1400-H	H	40	0	x	3/16
Jung (F.H.)	350/350-VA	H	17	1	x	1.360
Jung (F.H.)	350/450	H	17	1	x	1.360
Jung (F.H.)	450/550-VA	H	20	8	x	2.125
Jung (F.H.)	450/650-H	H	20	8	x	2.125
Jung (F.H.)	550/550-VA	H	20	8	x	2.125
Jung (F.H.)	550/650-H	H	20	8	x	2.125

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Jung (F.H.)	650/800-VA	H	28	8	x	2.650
Jung (F.H.)	650/950-H	H	28	8	x	2.650
Jung (F.H.)	800/800-VA	H	28	8	x	3.165
Jung (F.H.)	800/950-H	H	28	8	x	3.165
K.K.K.	KSU-4	V	12	1.5	x	5/8
Kalamazoo	1220-D	H	13	11	x	1.080
Kalamazoo	1220-W	H	13	11	x	1.080
Kalamazoo	1220-WC	H	13	11	x	1.080
Kalamazoo	1320	H	14	0	x	1.360
Kalamazoo	13-A	H	13	11	x	1.080
Kalamazoo	13-AW	H	13	11	x	1.080
Kalamazoo	13-AWSA	H	13	11	x	1.080
Kalamazoo	14-A	H	15	6	x	1.360
Kalamazoo	14-A	H	15	6	x	1.625
Kalamazoo	14-A	H	15	6	x	1.080
Kalamazoo	14-R	V	9	4	x	3/4
Kalamazoo	14-RF	V	9	4	x	3/4
Kalamazoo	14-RWF	V	9	4	x	3/4
Kalamazoo	14-RWH	V	9	4	x	3/4
Kalamazoo	14-RWS	V	9	4	x	3/4
Kalamazoo	1620	H	15	6	x	1.625
Kalamazoo	18-T	V	9	6	x	5/8
Kalamazoo	18T-10	V	9	6	x	1/2
Kalamazoo	18-V	V	9	6	x	5/8
Kalamazoo	18V-10	V	9	6	x	1/2
Kalamazoo	20-R	V	10	10	x	3/4
Kalamazoo	20-R-10	V	10	10	x	5/8
Kalamazoo	20-RF	V	10	10	x	3/4
Kalamazoo	20-RW	V	10	10	x	3/4
Kalamazoo	20-RWF	V	10	10	x	3/4
Kalamazoo	20-RWS	V	10	10	x	3/4
Kalamazoo	20-T	V	10	10	x	3/4
Kalamazoo	20-T-10	V	10	10	x	5/8
Kalamazoo	216	V	11	9	x	1.080
Kalamazoo	216-H	V	11	9	x	1.080
Kalamazoo	24-T	V	10	6	x	5/8
Kalamazoo	24-T-10	V	10	6	x	1/2
Kalamazoo	24-V	V	10	6	x	5/8
Kalamazoo	24-V-10	V	10	6	x	1/2
Kalamazoo	30-R	V	9	4	x	3/4
Kalamazoo	30-R-10	V	9	4	x	5/8
Kalamazoo	30-R-10	V	12	3	x	5/8
Kalamazoo	30-RF	V	9	4	x	3/4
Kalamazoo	30-RF	V	12	3	x	3/4
Kalamazoo	30-RWF	V	9	4	x	3/4
Kalamazoo	30-RWF	V	12	3	x	3/4
Kalamazoo	30-RWH	V	12	3	x	3/4
Kalamazoo	30-RWH	V	9	4	x	3/4
Kalamazoo	30-RWS	V	9	4	x	3/4
Kalamazoo	30-RWS	V	12	3	x	3/4



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Kalamazoo	30-T	V	12	3	x	3/4
Kalamazoo	30-T	V	9	4	x	3/4
Kalamazoo	30-T-10	V	12	3	x	5/8
Kalamazoo	30-T-10	V	9	4	x	5/8
Kalamazoo	316	V	15	3	x	1.080
Kalamazoo	316	V	11	9	x	1.080
Kalamazoo	316-H	V	15	3	x	1.080
Kalamazoo	316-H	V	11	9	x	1.080
Kalamazoo	352	V	9	4	x	3/4
Kalamazoo	610-D	H	7	5	x	1/2
Kalamazoo	610-W	H	7	5	x	1/2
Kalamazoo	7-A	H	7	5	x	5/8
Kalamazoo	7-AD	H	7	5	x	5/8
Kalamazoo	7-AW	H	7	5	x	5/8
Kalamazoo	824-D	H	12	1	x	3/4
Kalamazoo	824-W	H	12	1	x	3/4
Kalamazoo	8-A	H	12	1	x	1.080
Kalamazoo	8-AD	H	12	1	x	3/4
Kalamazoo	8-AW	H	12	1	x	3/4
Kalamazoo	8-CD	H	10	10.5	x	3/4
Kalamazoo	8-CW	H	10	10.5	x	3/4
Kalamazoo	8-CWC	H	10	10.5	x	3/4
Kalamazoo	9-AD	H	10	10.5	x	3/4
Kalamazoo	9-AW	H	10	10.5	x	1.080
Kalamazoo	AH-9-AW	H	10	10.5	x	1.080
Kalamazoo	AH-9-AW-KALAMATIC	H	10	10.5	x	1.080
Kalamazoo	BS-300-HAS	H	12	6.5	x	1.360
Kalamazoo	C-610-D	H/V	7	5	x	1/2
Kalamazoo	C-7-AD	H	7	5	x	5/8
Kalamazoo	C-824-D	H/V	12	1	x	3/4
Kalamazoo	H-10-A	H	12	6	x	1.080
Kalamazoo	H-10-M	H	12	6	x	1.080
Kalamazoo	H-12-B	H	13	11	x	1.080
Kalamazoo	H-12-B	H	14	0	x	1.080
Kalamazoo	H-13-A	H	14	0	x	1.080
Kalamazoo	H-13-A	H	14	0	x	1.360
Kalamazoo	H-13-AD	H	13	11	x	1.080
Kalamazoo	H-13-M	H	14	0	x	1.080
Kalamazoo	H-13-M	H	14	0	x	1.360
Kalamazoo	H-205-A	H	12	6	x	1.080
Kalamazoo	H-255-SA	H	12	6	x	1.080
Kalamazoo	H-8-AD	H	12	1	x	1.080
Kalamazoo	H-8-AW	H	12	1	x	1.080
Kalamazoo	H-9-AD	H	10	10.5	x	1.080
Kalamazoo	H-9-AD	H	10	10.5	x	3/4
Kalamazoo	H-9-AW	H	10	10.5	x	1.080
Kalamazoo	H-9-AWC	H	10	10.5	x	1.080
Kalamazoo	H-9-AWSA	H	10	10.5	x	1.080
Kalamazoo	M-610-D	H	7	5	x	1/2
Kalamazoo	M-610-W	H	7	5	x	1/2

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Kalamazoo	M-7-AW	H	7	5	x	5/8
Kalamazoo	MG-610-D	H	7	5	x	1/2
Kalamazoo	MS-1218-VS	H	11	4.5	x	1.080
Kalamazoo	U-816	H	10	5	x	3/4
Kalamazoo	V-20-F	V	13	6	x	1.080
Kalamazoo	V-20-FW	V	13	6	x	1.080
Kalamazoo	V-20-H	V	13	6	x	1.080
Kalamazoo	V-20-HW	V	13	6	x	1.080
Kalamazoo	V-36-F	V	15	0	x	1.080
Kalamazoo	V-36-FW	V	15	0	x	1.080
Kalamazoo	V-36-H	V	15	0	x	1.080
Kalamazoo	V-36-HW	V	15	0	x	1.080
Kalamazoo	VERTA-TILT-21	V	16	2	x	1.080
Kalamazoo	VERTA-TILT-21	V	16	2	x	1.360
Kalamazoo	VS-20	V	11	0	x	1.080
Kalamazoo	VS-20	V	13	0	x	1.080
Kalamazoo	VS-36	V	15	6	x	1.080
Kalamazoo	VS-36	V	11	0	x	1.080
Kalamazoo	VT-18	V	14	6	x	1.080
Kalamazoo	VTH-21	V	17	0	x	1.080
Kalamazoo	VTH-21	V	17	0	x	1.360
Kaltenbach	HB-1000/1200	H	36	1	x	2.650
Kaltenbach	HB-1000-NC	H	36	1	x	2.650
Kaltenbach	HB-250	H	12	0	x	1.080
Kaltenbach	HB-250-NC	H	12	0	x	1.080
Kaltenbach	HB-320	H	15	0	x	1.360
Kaltenbach	HB-320-NC	H	15	0	x	1.360
Kaltenbach	HB-350/500	H	15	0	x	1.360
Kaltenbach	HB-350-NC	H	15	0	x	1.360
Kaltenbach	HB-400/500	H	15	0	x	1.360
Kaltenbach	HB-400-NC	H	15	0	x	1.625
Kaltenbach	HB-500/700	H	19	0	x	2.125
Kaltenbach	HB-500/700-DM	H	21	3	x	2.125
Kaltenbach	HB-500/850	H	27	4	x	2.125
Kaltenbach	HB-500/850-DM	H	22	2	x	2.125
Kaltenbach	HB-500-NC	H	19	0	x	2.125
Kaltenbach	HB-650/1100-DM	H	27	4	x	2.125
Kaltenbach	HB-650/1200	H	27	4	x	2.125
Kaltenbach	HB-650-NC	H	23	7	x	2.125
Kaltenbach	HB-800/1200	H	29	6	x	2.650
Kaltenbach	HB-800-NC	H	29	6	x	2.650
Kaltenbach	HMB-1100-G	H	27	6.75	x	2.125
Kaltenbach	HMB-305-DS	H	16	1	x	1.360
Kaltenbach	HMB-360	H	12	7	x	1.080
Kaltenbach	HMB-380-DS	H	18	5.25	x	1.625
Kaltenbach	HMB-405-R	H	18	5	x	1.360
Kaltenbach	HMB-455-DS	H	20	4	x	2.125
Kaltenbach	HMB-550-DS	H	25	8	x	2.125
Kaltenbach	HMB-700-DS	H	29	3	x	3.165
Kaltenbach	HMB-700-G	H	23	4.5	x	1.625



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Kaltenbach	HMB-850-G	H	24	4.25	x	2.125
Kaltenbach	KB-305-H	H	18	6	x	1.360
Kaltenbach	KB-305-NA	H	18	6	x	1.360
Kaltenbach	KB-360-AG	H	12	7	x	1.080
Kaltenbach	KB-360-H	H	12	7	x	1.080
Kaltenbach	KB-380-H	H	18	6	x	1.360
Kaltenbach	KB-380-NA	H	18	6	x	1.360
Kaltenbach	KB-455-H	H	20	4.25	x	1.625
Kaltenbach	KB-455-NA	H	20	4.25	x	1.625
Kaltenbach	KB-550-H	H	25	8	x	2.125
Kaltenbach	KB-550-NA	H	25	8	x	2.125
Kaltenbach	KB-700-H	H	29	3.25	x	2.125
Kaltenbach	KB-700-NA	H	29	3.25	x	2.125
Kaltenbach	KBR-280-NA	H	12	5.75	x	1.360
Kaltenbach	KBR-500-G	H	15	1.25	x	1.360
Kaltenbach	KBR-610-DG	H	18	6	x	1.360
Kaltenbach	KBS-1001-DG	H	27	1	x	2.125
Kaltenbach	KBS-1251-DG	H	30	2.25	x	2.650
Kaltenbach	KBS-400-DG	H	18	1	x	1.360
Kaltenbach	KBS-620-DG	H	20	3	x	1.625
Kaltenbach	KBS-851-DG	H	26	2	x	2.125
Kaltenbach	MB-330 Ergonomic	H	15	1	x	1.360
Kaltenbach	VB-250	V	12	0	x	1.080
Kaltenbach	VB-250-A	V	12	0	x	1.080
Kaltenbach	VB-250-CM	V	12	0	x	1.080
Kaltenbach	VB-250-NC	V	12	0	x	1.080
Kaltenbach	VB-500	V	16	9	x	1.360
Kaltenbach	VB-500-A	V	16	9	x	1.360
Kaltenbach	VB-500-CM	V	16	9	x	1.360
Kaltenbach	VB-500-NC	V	16	9	x	1.360
Kaltenbach	VMB-280	H	12	5.5	x	1.360
Kaltenbach	VMB-305-DS	H	16	1	x	1.360
Kaltenbach	VMB-360	H	12	7	x	1.080
Kaltenbach	VMB-380-DS	H	18	5.25	x	1.625
Kaltenbach	VMB-455-DS	H	20	4	x	2.125
Kaltenbach	VMB-550-DS	H	25	8	x	2.125
Kaltenbach	VMB-700-DS	H	29	3	x	3.165
Kasto	320/460-AU	H	22	11	x	1.625
Kasto	465-AU	H	17	6	x	1.625
Kasto	BBS-1260/1560	V	33	8	x	3.165
Kasto	BBS-1260/1560	V	33	8	x	2.650
Kasto	BBS-1860/1560	V	37	6	x	1/4
Kasto	BBS-1860/1560	V	37	6	x	3/16
Kasto	BBS-360/2060	V	28	6	x	1.625
Kasto	BBS-360/2060	V	28	6	x	2.125
Kasto	BBS-360/660	V	17	4	x	1.625
Kasto	BBS-360/660	V	17	4	x	2.125
Kasto	BBS-460/1660	V	27	4.75	x	2.125
Kasto	BBS-460/1660	V	27	4.75	x	2.650
Kasto	BBS-560/1060	V	22	10	x	2.125

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Kasto	BBS-560/1060	V	22	10	x	2.650
Kasto	BBS-660/1660	V	27	4.75	x	2.125
Kasto	BBS-660/1660	V	27	4.75	x	2.650
Kasto	BBS-860/1060	V	24	5	x	2.650
Kasto	BBS-860/1060	V	24	5	x	2.125
Kasto	BSM-220-BA	H	12	6	x	1.080
Kasto	BSM-260/400-B	H	14	2	x	1.080
Kasto	Diagonal	H	11	0	x	1.080
Kasto	Funktional	H	9	6.5	x	1.080
Kasto	HBA-1060/1260-AU	H	37	6	x	3.165
Kasto	HBA-1060/1260-AUCN	H	37	6	x	3.165
Kasto	HBA-1060/1260-U	H	37	6	x	3.165
Kasto	HBA-1060/1260-U/AU	H	37	6	x	3.165
Kasto	HBA-1060/1660-AU	H	40	1.5	x	3.165
Kasto	HBA-1060/1660-AUCN	H	40	1.5	x	3.165
Kasto	HBA-1060/1660-U	H	40	1.5	x	3.165
Kasto	HBA-1060/1660-U/AU	H	40	1.5	x	3.165
Kasto	HBA-1320/1320-U/AU	H	38	9.75	x	3.165
Kasto	HBA-1320/1720-U/AU	H	41	4.25	x	3.165
Kasto	HBA-320/420-PM	H	20	8	x	1.625
Kasto	HBA-360/600-U	H	17	7.75	x	2.125
Kasto	HBA-360/600-U	H	18	10	x	1.625
Kasto	HBA-360/600-U	H	18	10	x	1.360
Kasto	HBA-360-AU	H	17	6	x	1.625
Kasto	HBA-360-AU	H	17	6	x	1.360
Kasto	HBA-420-AU	H	20	8	x	1.625
Kasto	HBA-420-AU	H	20	8	x	2.125
Kasto	HBA-420-PM	H	20	8	x	1.625
Kasto	HBA-460/1060-U	H	26	6	x	2.125
Kasto	HBA-520/620-AU	H	24	5	x	2.125
Kasto	HBA-520/620-U	H	24	5	x	2.650
Kasto	HBA-520/620-U	H	24	5	x	2.125
Kasto	HBA-520-AU	H	23	11	x	2.125
Kasto	HBA-520-AU	H	23	11	x	1.625
Kasto	HBA-520-U	H	23	9	x	2.125
Kasto	HBA-520-U	H	23	9	x	1.625
Kasto	HBA-660/1060-AU	H	30	9.5	x	2.650
Kasto	HBA-660/1060-U	H	30	9.5	x	2.650
Kasto	HBA-660-AU	H	28	2	x	2.650
Kasto	HBA-660-U	H	28	2	x	2.650
Kasto	HBA-800/1060-AU	H	30	9.5	x	2.650
Kasto	HBA-800/1060-U	H	30	9.5	x	2.650
Kasto	HBA-860/1060-U	H	31	1.5	x	2.650
Kasto	Kastotec A-3	H	22	5	x	1.625
Kasto	Kastotec A-3	H	22	5	x	1.360
Kasto	Kastotec A-4	H	22	5	x	1.625
Kasto	Kastotec A-4	H	22	5	x	2.125
Kasto	Kastotec A-5	H	25	2.25	x	2.125
Kasto	Kastotec A-5	H	25	2.25	x	2.650
Kasto	PBA-1060/1260	H	43	10	x	3.165



Phone: 800-642-8010

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Fax: 413-525-9011

Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Kasto	PBA-1060/1260	H	43	10	x	2.650
Kasto	PBA-1060/1260	H	46	3	x	3.165
Kasto	PBA-1060/1260-AU	H	43	10	x	3.165
Kasto	PBA-1060/1260-U	H	43	10	x	2.650
Kasto	PBA-1060/1660	H	46	5	x	3.165
Kasto	PBA-1060/1660-U	H	46	5	x	3.165
Kasto	PBA-1060/2060	H	49	1	x	3.165
Kasto	PBA-1060/2060-U	H	49	1	x	3.165
Kasto	PBA-1360/1360	H	48	0	x	3.165
Kasto	PBA-1660/1660	H	50	0	x	3.165
Kasto	PBA-320/460-AU	H	15	2	x	1.625
Kasto	PBA-320/460-U	H	15	2	x	1.625
Kasto	PBA-460-AU	H	17	6	x	1.625
Kasto	PBA-460-U	H	17	6	x	1.625
Kasto	PBA-520/620-AU	H	20	0	x	1.625
Kasto	PBA-520/620-U	H	20	0	x	1.625
Kasto	PBA-660/800-AU	H	26	8	x	2.125
Kasto	PBA-660/800-U	H	26	8	x	2.125
Kasto	PBA-660/800-UAU	H	26	8	x	2.125
Kasto	PBA-660-AU	H	23	9	x	2.125
Kasto	PBA-660-U	H	23	9	x	2.125
Kasto	PBA-800/1060-A	H	30	10	x	2.650
Kasto	PBA-800/1060-AU	H	30	10	x	2.650
Kasto	PBA-800/1060-U	H	30	10	x	2.650
Kasto	PBA-800/800-AU	H	29	2	x	2.650
Kasto	PBA-800/800-U	H	29	2	x	2.125
Kasto	PBA-800/800-U	H	29	2	x	2.650
Kasto	PBA-800/800-U	H	29	2	x	2.125
Kasto	SBA-220-AU	H	12	7	x	1.080
Kasto	SBA-260/400-G	H	14	1.5	x	1.080
Kasto	SBA-260/400-U	H	14	2	x	1.080
Kasto	SBA-260/400-U	H	14	1.5	x	1.080
Kasto	SBA-260-AU	H	12	6.75	x	1.080
Kasto	SBA-320/400-UDG	H	16	8.5	x	1.360
Kasto	SBL-280-U	H/V	12	6.75	x	1.080
Kasto	SBL-380-U	H/V	17	2	x	1.360
Kasto	SSB-260-VA	V	13	6	x	1.625
Kasto	SSB-260-VA/PM	V	13	6	x	1.625
Keller	B-11	H	7	10	x	1/2
Keller	HSE		12	0	x	1.080
Kennedy		V	11	6	x	3/4
KKK	KKG-10	V	15	7	x	5/8
KKK	KKG-4	V	12	1.5	x	5/8
KKK	KKH-10	V	15	7	x	5/8
KKK	KKH-4	V	12	1.5	x	5/8
KKK	KS-10	V	15	7	x	5/8
KKK	KS-4	V	12	1.5	x	5/8
KKK	KSB-10	V	15	7	x	5/8
KKK	KSB-4	V	12	1.5	x	5/8
KKK	KSK-10	V	15	7	x	5/8
KKK	KSK-4	V	12	1.5	x	5/8

Manufacturer	Model	Orient.	Foot	Inch	X	Width
KKK	KSU-10	V	15	7	x	5/8
Klemm	#1	V	11	2	x	3/4
Klemm	#2	V	15	8	x	3/4
Kolle	AT-80	V	18	5	x	1.080
Kolle	B-40	V	9	10	x	1.080
Kolle	B-63	V	14	9	x	1.360
Kolle	B-63-S	V	14	9	x	1.360
Kolle	B-80	V	18	4.5	x	1.625
Kolle	B-80-S	V	18	4.5	x	1.360
Kolle	ST-105	V	18	3	x	1.080
Kolle	ST-35	V	9	10	x	1.080
Kolle	ST-40	V	10	10.8	x	1.080
Kolle	ST-50	V	13	10.8	x	1.080
Kolle	ST-60	V	15	6	x	1.080
Komatsu			17	0	x	1.625
Kyungdong	KDBS-1080	H	28	10.5	x	2.650
Kyungdong	KDBS-1275	H	28	10.5	x	2.650
Kyungdong	KDBS-1300	H	38	11.8	x	2.650
Kyungdong	KDBS-320-A	H	12	0.25	x	1.080
Kyungdong	KDBS-400-A	H	15	0	x	1.360
Kyungdong	KDBS-450-A	H	15	4	x	1.625
Kyungdong	KDBS-550-A	H	18	10	x	1.625
Kyungdong	KDBS-550-M	H	18	10	x	1.625
Kyungdong	KDBS-600-A	H	24	11.3	x	2.125
Kyungdong	KDBS-600-M	H	25	3.25	x	2.125
Kyungdong	KDBS-7050	H	18	10	x	1.625
Kyungdong	KDBS-7050-A	H	18	10	x	1.625
Kyungdong	KDBS-7050-M	H	18	10	x	1.625
Kyungdong	KDBS-780-A	H	24	11.3	x	2.125
Kyungdong	KDBS-780-T	H	24	11.3	x	2.125
Laidlaw	CM, CMT	V	15	8	x	1.080
Laidlaw	JM-20	V	11	0	x	5/8
Laidlaw	JM-30	V	16	0	x	1.360
Laidlaw	JM-30-F Dry		17	6	x	1.360
Laidlaw	SM-20	V	11	0	x	5/8
Laidlaw	SM-30	V	16	0	x	1.360
Laidlaw	SMT-30	V	16	0	x	5/8
Lenox	Mobile Mitre	H/V	7	6	x	1/2
Leonard	10-A	H	12	6	x	1.080
Leonard	K-150-A	H	6	7	x	3/4
Leonard	K-150-M	H	6	7	x	3/4
Leonard	K-250-A	H	8	6.5	x	1.080
Leonard	K-250-M	H	8	6.5	x	1.080
Lesther	F-400	H	15	4	x	1.360
Lesther	F-400-A		15	4	x	1.360
Lesther	F-400-H	H	15	4	x	1.360
Lesther	P-400	H	15	4	x	1.360
Lesther	P-400-A	H	15	4	x	1.360
Lesther	P-400-H	H	15	4	x	1.360
Lesther	PL-350	H	14	3.5	x	1.360



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Manufacturer	Model	Orient.	Foot	Inch	X	Width
Lesther	PL-350-A	H	14	3.5	x	1.360
Lesther	PL-350-H	H	14	3.5	x	1.360
Lian Feng	LFBS-1000	H	29	0	x	1.625
Lian Feng	LFBS-10-A	H	12	6	x	1.080
Lian Feng	LFBS-10-AA	H	12	6	x	1.080
Lian Feng	LFBS-10-SA	H	12	6	x	1.080
Lian Feng	LFBS-10-SP	H	12	6	x	1.080
Lian Feng	LFBS-12-A	H	12	6	x	1.080
Lian Feng	LFBS-12-AA	H	12	6	x	1.080
Lian Feng	LFBS-12-SA	H	12	6	x	1.080
Lian Feng	LFBS-12-SP	H	12	6	x	1.080
Lian Feng	LFBS-15-A	H	14	0	x	1.080
Lian Feng	LFBS-15-AA	H	14	0	x	1.080
Lian Feng	LFBS-20-A	H	22	7	x	1.625
Lockformer	24-S	V	9	10	x	1/2
Luxo	AZ-510-G	V	13	5.5	x	3/8
Luxo	AZ-610-G	V	15	1	x	3/8
Luxo	L-1000	V	13	9.5	x	3/8
Luxo	L-300	V	8	4.5	x	3/8
Luxo	L-400	V	10	8	x	3/4
Luxo	L-500	V	13	4	x	3/8
Luxo	LE-300	V	8	4.5	x	3/8
Luxo	LE-400	V	11	0	x	3/8
Luxo	LE-500	V	13	4.25	x	3/8
Luxo	ME-300	V	7	10	x	3/8
Luxo	ME-400	V	11	0	x	3/8
Luxo	ME-500	V	13	4.25	x	3/8
Luxo	U-32	V	5	4.75	x	1/4
Luxo	U-500	V	8	0	x	3/8
Lynn Sprunger	BS-45	H	5	4.5	x	1/2
Marco	Marksaw		11	8	x	1.080
Marvel	13-A-2	H	13	6	x	1.360
Marvel	15	H	15	6	x	1.360
Marvel	15/6	H	15	6	x	1.360
Marvel	15/6-M-10	H	15	6	x	1.625
Marvel	15/7	H	15	6	x	1.360
Marvel	15/7-M-10	H	15	6	x	1.625
Marvel	15-A	H	15	6	x	1.360
Marvel	15-A	H	15	6	x	1.080
Marvel	15-A-4	H	15	6	x	1.080
Marvel	15-A-4	H	15	6	x	1.360
Marvel	15-A-4-M-1	H	15	6	x	1.360
Marvel	15-A-5	H	15	6	x	1.360
Marvel	15-A-6	H	15	6	x	1.360
Marvel	15-A-6-M-10	H	15	6	x	1.625
Marvel	15-A-7	H	15	6	x	1.360
Marvel	15-A-7-M-10	H	15	6	x	1.625
Marvel	15-A-7-PCM-10	H	15	6	x	1.625
Marvel	15-A-8-PC	H	15	6	x	1.360
Marvel	15-A-8-PCM-10	H	15	6	x	1.625

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Marvel	15-AM-1	H	15	6	x	1.360
Marvel	15-APC	H	15	6	x	1.360
Marvel	15-APCM-10	H	15	6	x	1.625
Marvel	15-M-1	H	15	6	x	1.360
Marvel	15-M-10	H	15	6	x	1.625
Marvel	25	V	18	10	x	1.625
Marvel	25-A	V	18	10	x	1.625
Marvel	25-APC	V	18	10	x	1.625
Marvel	25-M-1	V	18	10	x	1.625
Marvel	610612	H	8	10	x	5/8
Marvel	712-M	H	8	11	x	1.080
Marvel	81	V	14	6	x	1.360
Marvel	81/8	V	14	6	x	1.080
Marvel	81/8-M-5	V	14	6	x	1.360
Marvel	81/8-M-6	V	15	6	x	1.360
Marvel	81/9	V	14	6	x	1.360
Marvel	81/9-M-6	V	15	6	x	1.360
Marvel	81-A	V	14	6	x	1.080
Marvel	81-A HIGH COLUMN	V	15	6	x	1.360
Marvel	81-A-10-PC	V	14	6	x	1.360
Marvel	81-A-10-PCM-6	V	15	6	x	1.360
Marvel	81-A-7	V	14	6	x	1.080
Marvel	81-A-8	V	14	6	x	1.080
Marvel	81-A-8-M-5	V	14	6	x	1.360
Marvel	81-A-8-M-6	V	15	6	x	1.360
Marvel	81-A-9	V	14	6	x	1.360
Marvel	81-A-9-M-6	V	15	6	x	1.360
Marvel	81-AM-5	V	14	6	x	1.080
Marvel	81-AM-5-M-6	V	15	6	x	1.360
Marvel	81-APC	V	14	6	x	1.360
Marvel	81-M-5	V	14	6	x	1.360
Marvel	81-M-6	V	15	6	x	1.080
Marvel	81-M-6	V	15	6	x	1.360
Marvel	8-M-1	V	14	8	x	3/4
Marvel	8-M-2 HI-COLUMN	V	15	8	x	3/4
Marvel	8-M-8	V	14	8	x	3/4
Marvel	8-M-8-M-9	V	14	8	x	3/4
Marvel	8-MARK-1	V	14	6	x	1.080
Marvel	8-MARK-1 HI-COLUM	V	15	6	x	1.080
Marvel	8-MARK-2	V	14	6	x	1.080
Marvel	8-MARK-2 HI-COLUM	V	15	6	x	1.080
Marvel	8-MG-1	V	15	8	x	3/4
Marvel	8-STD.	V	14	8	x	3/4
Marvel	916-M	H	11	0	x	1.080
Marvel	916-S	H	11	0	x	1.080
Marvel	MV-460	V	15	8	x	1.360
Marvel	MV-460-A	V	15	8	x	1.360
Marvel	MV-525	V	17	6	x	1.625
Marvel	MV-525-APC	V	17	6	x	1.625
Marvel	Touch Tech-60-2125	V	17	6	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Marvel	V-10	V	13	6	x	1.080
Marvel	V-10-A	V	13	6	x	1.080
Marvel	V-10A2	V	13	6	x	1.080
Marvel	V-10A2/PC	V	13	6	x	1.080
Marvel	V-10-APC	V	13	6	x	1.080
Mastercut / Everising	H-1010	H	28	10.5	x	2.650
Mastercut / Everising	H-1060-S(M)	H	27	3	x	2.125
Mastercut / Everising	H-1080	H	28	10	x	2.650
Mastercut / Everising	H-1300	H	40	4	x	3.165
Mastercut / Everising	H-1613	H	42	7.75	x	3.165
Mastercut / Everising	H-360-HA	H	14	6	x	1.360
Mastercut / Everising	H-360-HA	H	14	6.25	x	1.360
Mastercut / Everising	H-460-HA	H	17	10.5	x	1.625
Mastercut / Everising	H-460-HA	H	17	10.8	x	1.625
Mastercut / Everising	H-550	H	16	0	x	1.625
Mastercut / Everising	H-550-HA	H	19	0.5	x	1.625
Mastercut / Everising	H-560-HA	H	21	7.75	x	2.125
Mastercut / Everising	H-6565	H	25	0	x	2.125
Mastercut / Everising	H-700-HA	H	25	7.25	x	1.625
Mastercut / Everising	H-7050	H	17	10	x	1.625
Mastercut / Everising	H-8070	H	24	11	x	2.125
Mastercut / Everising	S-12-A	H	12	6	x	1.080
Mastercut / Everising	S-12-AA	H	12	6	x	1.080
Mastercut / Everising	S-12-T	H	12	6	x	1.080
Mastercut / Everising	S-250-HA	H	11	6	x	1.080
Mastercut / Everising	S-260-HA	H	12	0	x	1.080
Mastercut / Everising	S-300-HA	H	12	6	x	1.080
Mastercut / Everising	S-300-HA	H	12	6.5	x	1.080
Mastercut / Everising	S-300-HB	H	12	6.5	x	1.360
Mastercut / Everising	S-330-HA	H	12	6	x	1.080
Mastercut / Everising	S-400-HA	H	15	4	x	1.360
Mastercut / Everising	S-400-HA	H	15	0	x	1.360
Mastercut / Everising	S-460-HB	H	15	4	x	1.625
Mastercut / Everising	S-460-HB	H	15	2	x	1.625
Mastercut / Everising	SA-300	H	12	6.5	x	1.360
Mastercut / Everising	SA-460	H	15	4	x	1.625
MBD	3620-S-36	V	19	6	x	2.125
Meba	170	H	9	10	x	1.080
Meba	170-A	H	9	10	x	1.080
Meba	180	H	9	10	x	1.080
Meba	180-A	H	9	10	x	1.080
Meba	220-DG	H	9	3.25	x	1.080
Meba	220-G	H	8	0.5	x	1.080
Meba	250	H	12	6	x	1.080
Meba	250-A	H	12	6	x	1.080
Meba	270	H	12	5.75	x	1.080
Meba	270-A	H	12	5.75	x	1.080
Meba	280	H	13	9.5	x	1.360
Meba	280-A	H	13	9.5	x	1.360
Meba	300-A	H	12	6	x	1.360

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Meba	300-DG-500	H	17	8.75	x	1.360
Meba	300-DGA-500	H	17	8.75	x	1.360
Meba	300-G-500	H	17	8.75	x	1.360
Meba	300-GA-500	H	17	8.75	x	1.360
Meba	300-HS	H	12	6	x	1.360
Meba	305-DG	H	12	5.75	x	1.080
Meba	305-DGA	H	12	5.75	x	1.080
Meba	305-G	H	12	5.75	x	1.080
Meba	305-GA	H	12	5.75	x	1.080
Meba	310-G	H	12	5.75	x	1.360
Meba	310-GA	H	12	5.75	x	1.360
Meba	320	H	12	6	x	1.080
Meba	320-A	H	12	5.75	x	1.360
Meba	320-DG	H	13	9.5	x	1.360
Meba	320-DGA	H	13	9.5	x	1.360
Meba	320-HA	H	12	5	x	1.360
Meba	325	H	12	5.5	x	1.360
Meba	330-A	H	14	8	x	1.625
Meba	380	H	19	0.5	x	1.625
Meba	380-A	H	19	0.5	x	1.625
Meba	400	H	17	8.5	x	1.360
Meba	400-DG-700	H	22	2.25	x	1.625
Meba	400-DGA-700	H	22	2.25	x	1.625
Meba	400-G-700	H	22	2.25	x	1.625
Meba	400-GA-700	H	22	2.25	x	1.625
Meba	410-A	H	17	6	x	1.625
Meba	430	H	19	0.5	x	1.625
Meba	430-A	H	19	0.5	x	1.625
Meba	440	H	17	8.5	x	1.625
Meba	440-A	H	15	2	x	1.625
Meba	440-HA	H	15	2	x	1.625
Meba	520	H	20	0	x	1.625
Meba	520	H	20	7	x	1.625
Meba	560	H	27	10.8	x	2.125
Meba	560-A	H	27	10.8	x	2.125
Meba	560-DG-1000	H	30	6.25	x	2.125
Meba	560-DG-700	H	27	10.8	x	2.125
Meba	560-G-1000	H	30	6.25	x	2.125
Meba	560-G-700	H	27	10.8	x	2.125
Meba	560-GA-700	H	27	10.8	x	2.125
Meba	650-DG-700	H	27	10.8	x	2.125
Meba	650-G-700	H	27	10.8	x	2.125
Meba	650-GA-700	H	27	10.8	x	2.125
Meba	660	H	27	10.8	x	2.125
Meba	660-A	H	27	10.8	x	2.125
Meba	MEBAMAT	H	12	6	x	1.080
Meba	MEBAMAT 440-HA	H	15	2	x	1.625
Mega	BS-1626	H	15	4	x	1.625
Mega	BS-1830	H	17	4.75	x	1.625
Mega	BS-1830	H	17	5	x	1.625



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Mega	BS-1830-HA	H	17	4	x	1.625
Mega	BS-1830-HA	H	17	4.75	x	1.625
Mega	BS-250-A	H	11	6	x	1.080
Mega	BS-250-HAS	H	12	0.25	x	1.080
Mega	BS-250-HAS/GA	H	12	0.25	x	1.080
Mega	BS-250-SA	H	11	6	x	1.080
Mega	BS-300-A	H	12	0	x	1.080
Mega	BS-300-HAS	H	12	6.5	x	1.360
Mega	BS-300-HAS/GA	H	12	6.5	x	1.360
Mega	BS-300-HAS/GA	H	12	6.5	x	1.080
Mega	BS-300-SA	H	12	0.25	x	1.080
Mega	BS-300-SA	H	12	0	x	1.080
Mega	BS-320-M	H	12	4	x	1.080
Mega	BS-360-A	H	13	6.25	x	1.360
Mega	BS-360-HA	H	13	6	x	1.360
Mega	BS-360-HA	H	13	6.25	x	1.360
Mega	BS-360-HA/GA	H	13	6	x	1.360
Mega	BS-360-HA/GA	H	13	6.25	x	1.360
Mega	BS-360-SA	H	13	6	x	1.360
Mega	BS-360-SA	H	13	6.25	x	1.360
Mega	BS-400-HA	H	13	6.25	x	1.360
Mega	BS-400-HA	H	13	6	x	1.360
Mega	BS-400-HA/GA	H	13	6.25	x	1.360
Mega	BS-400-HA/GA	H	13	6	x	1.360
Mega	BS-400-HAS	H	13	6.25	x	1.360
Mega	BS-400-HAS	H	13	6	x	1.360
Mega	BS-400-HAS/GA	H	13	6.25	x	1.360
Mega	BS-400-HAS/GA	H	13	6	x	1.360
Mega	BS-450-GAAS	H	16	0.25	x	1.625
Mega	BS-450-GAAS	H	16	0	x	1.625
Mega	BS-450-HAAS	H	16	0.25	x	1.625
Mega	BS-450-HAAS	H	16	0	x	1.625
Mega	BS-450-M	H	13	6.25	x	1.360
Mega	BS-450-M	H	13	4	x	1.360
Mega	BS-450-SA	H	15	4	x	1.625
Mega	BS-760-M	H	17	4.75	x	1.625
Mega	BS-760-M	H	17	4	x	1.625
Mega	H-1080	H	28	10	x	2.650
Mega	H-1100	H	35	6	x	3.165
Mega	H-1300	H	38	11	x	3.165
Mega	H-1613	H	42	4	x	3.165
Mega	H-260	H	12	0.25	x	1.080
Mega	H-260	H	12	0	x	1.080
Mega	H-260-A	H	12	0	x	1.080
Mega	H-260-A	H	12	0.25	x	1.080
Mega	H-260-GA	H	12	0	x	1.080
Mega	H-260-GA-A	H	11	6	x	1.080
Mega	H-330	H	12	10.5	x	1.360
Mega	H-330-A	H	12	10.5	x	1.360
Mega	H-330-GA	H	12	10.5	x	1.360

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Mega	H-330-GA-A	H	12	0	x	1.360
Mega	H-400	H	15	0	x	1.360
Mega	H-400-A	H	15	0	x	1.360
Mega	H-400-GA	H	15	0	x	1.360
Mega	H-460	H	17	4.75	x	1.625
Mega	H-460-A	H	17	4.75	x	1.625
Mega	H-460-GA	H	17	4.75	x	1.625
Mega	H-460-GA-A	H	16	0	x	1.625
Mega	H-550	H	19	0.5	x	1.625
Mega	H-550-A	H	19	0.5	x	1.625
Mega	H-550-GA	H	19	0.5	x	1.625
Mega	H-550-GA-A	H	17	10	x	1.625
Mega	H-600	H	24	11	x	2.125
Mega	H-700	H	26	8	x	2.125
Mega	H-700-A	H	26	8	x	2.125
Mega	H-700-GA	H	26	8	x	2.125
Mega	H-800	H	26	8	x	2.125
Mega	MH-1080-S	H	29	8	x	2.650
Mega	MH-1190-S	H	35	5	x	2.650
Mega	MH-1385-S	H	40	4	x	3.165
Mega	MH-1690-S	H	36	0	x	2.650
Mega	MH-1865-S	H	34	9	x	2.650
Mega	MH-800-S	H	27	10	x	2.650
Mega	S-1080	H	28	10	x	2.650
Mega	S-600	H	24	11	x	2.125
Mega	S-800	H	26	8	x	2.125
MEP	Shark 200	H	7	10	x	3/4
MEP	Shark 200/2	H	7	10	x	3/4
MEP	Shark 260	H	9	0.5	x	1.080
MEP	Shark 280	H	9	8.25	x	1.080
MEP	Shark 280-SX	H	9	8.25	x	1.080
MEP	Shark 280-SXI	H	9	8.25	x	1.080
MEP	Shark 320-AX	H	10	4	x	1.080
MEP	Shark 320-AXI	H	10	4.25	x	1.080
MEP	Shark 320-CNC	H	10	4.25	x	1.080
MEP	Shark 320-CNC/FE	H	10	4	x	1.080
MEP	Shark 320-SX	H	10	4.25	x	1.080
MEP	Shark 320-SXI	H	10	4.25	x	1.080
MEP	Shark 330-AXIS	H	10	4.25	x	1.080
MEP	Shark 330-CNC	H	10	4.25	x	1.080
MEP	Shark 330-HH	H	10	4.25	x	1.080
Metal Mizer	2018	V	14	6	x	1.080
Metora	AS-2000		12	5	x	1.080
Metora	HMB-280	H	12	6	x	1.360
Metora	HMB-305-DS	H	16	1	x	1.360
Metora	HMB-380-DS	H	18	5	x	1.360
Metora	HMB-400	H	15	9	x	1.360
Metora	HMB-405-R	H	18	5	x	1.360
Metora	HMB-455-DS	H	20	4	x	1.625
Metora	HMB-500	H	18	5	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Metora	HMB-500-R	H	18	5	x	1.360
Metora	HMB-538-R	H	23	0	x	1.625
Metora	HMB-550-DS	H	25	8	x	2.125
Metora	HMB-700-DS	H	29	3	x	2.125
Metora	MB-200-RR	H	12	0	x	1.080
Metora	MB-300	H	12	0	x	1.080
Metora	MB-300-RR	H	12	0	x	1.080
Metora	MB-320	H	13	1	x	1.080
Metora	MB-320-RR	H	13	1	x	1.080
Metora	MB-330	H	15	1	x	1.360
Metora	MB-400	H	15	9	x	1.360
Metora	MB-500	H	18	5	x	1.360
Metora	MBL-300	H	13	1	x	1.080
Metora	MBS-400	H	15	9	x	1.360
Metora	UMB-10	H/V	10	6	x	1.080
Metora	UMB-180	H/V	7	5	x	1/2
Metora	UMB-250	H	10	6	x	1.080
Metora	VMB-205-DS	H	15	1	x	1.360
Metora	VMB-250	H	10	6	x	1.080
Metora	VMB-280	H	12	6	x	1.360
Metora	VMB-305-DS	H	16	1	x	1.360
Metora	VMB-380-DS	H	18	5	x	1.360
Metora	VMB-380-DS	H	18	5	x	1.625
Metora	VMB-400	H	15	9	x	1.360
Metora	VMB-450	H	16	9	x	1.625
Metora	VMB-455-DS	H	20	4	x	1.625
Metora	VMB-550-DS	H	25	8	x	2.125
Metora	VMB-700-DS	H	29	3	x	2.125
Mewag	822		11	9	x	1.080
Mewag	UMB-2		11	9	x	1.080
Mewag	UMB-2-A		11	9	x	1.080
Mewag	UMBVA-522		11	9	x	1.080
Midsaw	250		12	8	x	1.080
Midsaw	Alpha	H	13	0	x	1.080
Midsaw	ALpha MK-11	H	13	0	x	1.080
Midsaw	Beta	H	13	0	x	1.080
Midsaw	Delta MK-11	H	13	0	x	1.080
Midsaw	Minor		9	10	x	1/2
Midsaw	Minor Deep Throat		10	7	x	1/2
Midsaw	Minor Deep Throat		13	10	x	1/2
Midsaw	Minor Super		10	7	x	1/2
Midsaw	Standard		14	5	x	1/2
Midsaw	Triple 12	H	14	6	x	1.080
Mighty	A	H	12	6	x	1.080
Mighty	M-918	H	11	7	x	1.080
Mighty	SA	H	12	6	x	1.080
Mighty	SA-12-AA	H	12	6	x	1.080
Milbrand-Thompson	12		15	0	x	1.080
Milbrand-Thompson	12	H	11	0	x	3/4
Milclark	10	V	10	0	x	5/8
Milwaukee	6225		3	9	x	1/2
Milwaukee	6226-P		3	9	x	1/2
Missler	ACM-600	V	15	0	x	1.360
Missler	D-650-N	H	29	6	x	2.650
Missler	DEB-280	H	13	6	x	1.360
Missler	DEB-280-CE	H	13	6	x	1.360
Missler	DEB-280-N	H	13	6	x	1.360
Missler	DEB-410-CE	H	19	6	x	1.625
Missler	DEB-420	H	20	4	x	2.125
Missler	DEB-420	H	20	4	x	1.625
Missler	DEB-420-CE	H	20	4	x	1.625
Missler	DEB-420-N	H	20	4	x	1.625
Missler	DEB-420-N	H	20	4	x	2.125
Missler	DEB-540-CE	H	24	6	x	2.125
Missler	EBS-11	H	13	6	x	1.360
Missler	EBS-16	H	20	4	x	2.125
Missler	EBS-16	H	20	4	x	1.625
Moak	20	V	11	1	x	3/4
Moak	26	V	14	7	x	1.080
Moak	32	V	16	2	x	1.080
Moak	32	V	10	3	x	3/4
Moak	36	V	19	6	x	1.080
Monaco	1000	H	32	5	x	2.650
Monaco	1000	V	22	7	x	1.625
Monaco	1000/1500	H	35	9	x	2.650
Monaco	1300	H	36	11	x	2.650
Monaco	1500	H	43	4	x	3.165
Monaco	1500/2000	H	46	7.75	x	3.165
Monaco	1600	V	24	11	x	1.625
Monaco	2000	V	28	10	x	1.625
Monaco	2000/400	V	19	8	x	2.125
Monaco	2000/60	V	22	5	x	2.125
Monaco	2000/800	V	24	7	x	2.650
Monaco	250	H	12	9	x	1.080
Monaco	400	H	16	6	x	1.360
Monaco	400	V	16	2.75	x	1.625
Monaco	4000/400	V	21	7.75	x	2.125
Monaco	4000/600	V	22	5	x	2.125
Monaco	450	H	18	10	x	1.360
Monaco	500	H	18	10	x	1.360
Monaco	600	H	24	7	x	2.125
Monaco	600	V	18	4	x	1.625
Monaco	600/1000	H	27	2	x	2.125
Monaco	600/1200	H	28	10	x	2.125
Monaco	600/800	H	25	11	x	2.125
Monaco	800	H	29	2	x	2.125
Monaco	800/1000	H	30	4	x	2.650
Monaco	800/1200	H	31	7.75	x	2.650
Monaco	800V	V	20	6	x	1.625
Monaco	MG S/A-400	H	17	4	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Monaco	MG-1000 x 1000-H		35	7	x	2.650
Monaco	MG-1000 X 800-H		33	6	x	2.650
Monaco	MG-1300 X 1000-H		36	5	x	2.650
Monaco	MG-1500	H	43	4	x	3.165
Monaco	MG-2000	H	55	1	x	3.165
Monaco	MGA-250	H	13	7	x	1.080
Monaco	MGA-400	H	17	4	x	1.360
Monaco	MGA-500	H	19	8	x	1.625
Monaco	MGSA-250	H	13	7	x	1.080
Monaco	MGSA-500	H	19	8	x	1.625
Monaco	SV-2000	V	21	5	x	2.650
Monaco	SV-3000	V	23	3	x	2.650
Monaco	SV-4000	V	23	3	x	2.650
Monaco	SV-5000	V	23	3	x	2.650
Monaco	SV-6000	V	23	3	x	2.650
Monaco	SV-C2000	V	25	5	x	3.165
Monaco	SVC-3000	V	25	5	x	3.165
Monaco	SVC-4000	V	25	5	x	3.165
Monaco	SVC-5000	V	25	5	x	3.165
Monaco	SVC-6000	V	25	5	x	3.165
Monaco	SVM-1000 x 600	V	19	2	x	1.360
Monaco	SVM-1600 x 550	V	30	10	x	1.625
Monaco	SVM-2000 x 600	V	31	6	x	1.625
Monaco	SVM-600 x 400	V	17	6	x	1.360
Monaco	SVP-400 x 1000-SA	V	19	11	x	1.625
Monaco	SVP-400 x 600-A	V	17	2	x	1.625
Monaco	SVP-400 x 600-SA	V	17	2	x	1.625
Monaco	SVP-500 x 1000-SA	V	20	11	x	1.625
Monaco	SVP-500 x 600-A	V	17	10.8	x	1.625
Monaco	SVP-500 x 600-SA	V	17	10.8	x	1.625
Monarch	38	V	18	6	x	1.080
Monarch	61	V	14	0	x	1.080
Monarch	72-B-20	V	11	6	x	3/4
Monarch	X-25/30	V	16	8	x	1.080
Monarch	X-40/36	V	21	1	x	1.080
Montgomery Ward	8	V	2	0	x	1/2
Muller	280/300	H	12	0.25	x	1.080
Muller	HBA 240	H	10	5.25	x	1.080
Muller	HBA 240 G	H	10	5.25	x	1.080
Muller	HBA 260	H	12	0.25	x	1.080
Muller	HBA 280	H	12	0.25	x	1.080
Muller	HBA 320	H	13	7.5	x	1.080
Muller	HBA 320 G	H	12	0.25	x	1.080
Muller	HBA 400 S	H	14	5.25	x	1.360
Muller	HBA 500 G	H	13	7.5	x	1.080
Muller	HBS 220 G		8	0.5	x	1.080
Muller	HBS 220 G-LR		8	10.5	x	1.080
Muller	HBS 230 G		8	10.5	x	1.080
Muller	HBS 275 G		11	4.25	x	1.080
Muller	HBS 320	H	13	7.5	x	1.080

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Muller	HBS 320 G-LR		13	7.5	x	1.080
Muller	HBS 321 G		12	0.25	x	1.080
Muller	HBS 322 G		13	7.5	x	1.080
Muller	HBS 400 S	H	14	5.25	x	1.360
Muller	HBS230 G-LR-MA		8	10.5	x	1.080
Muller	SBS 1150	V	15	7.25	x	1/8
Muller	SBS 1160	V	15	7.25	x	1/8
Muller	SBS 410	V	10	10	x	1/8
Muller	SBS 420	V	10	10	x	1/8
Muller	SBS 430	V	10	10	x	1/8
Muller	SBS 440	V	10	10	x	1/8
Muller	SBS 450	V	10	10	x	1/8
Muller	SBS 460	V	11	2	x	1/8
Muller	SBS 650	V	14	9.25	x	1/8
Muller	SBS 660	V	15	1.25	x	1/8
Napier	B	H	12	3	x	1.080
Napier	JR	H	8	4	x	3/4
Napier	L	H	8	4	x	3/4
National Pallet	Pallet Kat	H	24	0	x	1.360
New Standard Tool	Precision Sawlt		8	10	x	3/4
Northfield	20	V	11	8	x	1.080
Northfield	27	V	14	7	x	1.080
Northfield	32	V	16	6	x	1.080
Northfield	36-V Std		19	2	x	1.080
Northfield	Deluxe 36		19	2	x	1.080
Oliver	115-R	V	20	0	x	2.650
Oliver	115-RD	V	20	0	x	2.650
Oliver	116	V	19	6	x	2.125
Oliver	117	V	15	9	x	1.625
Oliver	15	V	20	0	x	2.650
Oliver	15-R	V	20	0	x	2.650
Oliver	16	V	19	0	x	1.625
Oliver	17	V	15	9	x	1.625
Oliver	192-A	V	9	8	x	1/2
Oliver	192-D	V	9	8	x	1/2
Oliver	192-M-18	V	9	8	x	1/2
Oliver	217-S	V	16	0	x	1.625
Oliver	316/36	H	33	0	x	1.360
Oliver	316/48	H	38	0	x	1.625
Oliver	316/60	H	49	0	x	2.125
Oliver	35	V	19	0	x	1.625
Oliver	416-A	V	19	6	x	2.125
Oliver	416-D	V	19	6	x	2.125
Oliver	416-DL	V	19	6	x	2.125
Oliver	416-S	V	19	6	x	2.125
Olson Mfg. Company	0/100	V	8	10	x	5/8
Olson Mfg. Company	9/12	H/V	9	9	x	5/8
Opus	400-Export	V	10	10.8	x	3/4
Opus	550-TM	V	13	9.5	x	3/4
Panther	Panther	H	16	0	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Panther (PMI)	W-260	H	12	0	x	1.080
Parkanson	250-CA	H	11	0	x	1.080
Parkanson	250-CSA	H	11	0	x	1.080
Parkanson	25-CM	H	11	0	x	1.080
Parkanson	PK-300-A	H	12	7	x	1.080
Parkanson	PK-300-SA	H	12	7	x	1.080
Parkanson	PK-380-A	H	13	11	x	1.080
Parkanson	PK-380-SA	H	13	11	x	1.080
Parkanson	PK-430-SA	H	14	2	x	1.080
Parkanson	PK-550	H	17	10	x	1.625
Parkanson	PK-850-SAM	H	25	8	x	2.125
Parks	#2	V	11	0	x	3/4
Parks	Dry Ice	V	7	7	x	1/2
Parks	M-2	V	11	0	x	3/4
Parma	12 Std	V	9	0	x	3/4
Parma	12XC	V	9	9	x	3/4
Parma	14-10	V	12	6	x	1.080
Parma	Roll-A-Matic Std	V	9	0	x	3/4
Parma	Trademaster	V	12	6	x	1.080
Parma	Work-A-Matic Std	V	9	0	x	3/4
Peddinghaus	BS-27/20	H	17	1	x	1.625
Peddinghaus	BS-38/13	H	20	10	x	1.625
Peddinghaus	BS-38/18	H	25	4.75	x	2.125
Peddinghaus	BS-38/18	H	22	11	x	2.125
Peddinghaus	BS-40/20	H	22	3	x	2.125
Peddinghaus	VBS-24/60 Series 60	V	15	7	x	1.080
Pedrazzoli	SN-270-N	H	8	2.5	x	1.080
Pedrazzoli	SN-300-MRM	H	9	3.25	x	1.080
Pedrazzoli	SN-350-MRM	H	10	4.25	x	1.080
Pedrazzoli	SN-350-MRM/VAR	H	10	4.25	x	1.080
Peerless	1012	H	11	4	x	1.080
Peerless	1012-A	H	12	6	x	1.360
Peerless	1012-HB	H	12	6	x	1.360
Peerless	1014-A	H	12	6	x	1.360
Peerless	1100	H	12	0	x	1.080
Peerless	1200	H	12	0	x	1.080
Peerless	1200-A	H	12	4	x	1.080
Peerless	1200-M	H	12	0	x	1.080
Peerless	1200-MA	H	12	4	x	1.080
Peerless	1200-PC	H	12	0	x	1.080
Peerless	1214	H	12	0	x	1.080
Peerless	1216	H	12	0	x	1.080
Peerless	1216-M	H	12	0	x	1.080
Peerless	1216-MH	H	12	0	x	1.080
Peerless	1218-MHA	H	12	4	x	1.080
Peerless	1300	H	12	0	x	1.080
Peerless	1300/16	H	12	0	x	1.080
Peerless	1300/18	H	12	4	x	1.080
Peerless	1400	H	12	0	x	1.360
Peerless	1400	H	12	0	x	1.080

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Peerless	1400 Accumatic	H	12	0	x	1.080
Peerless	1400/2	H	12	0	x	1.625
Peerless	1400-A	H	12	4	x	1.360
Peerless	1400-A	H	12	4	x	1.080
Peerless	2216	H	12	0	x	1.080
Peerless	2400-MH	V	14	8	x	1.080
Peerless	2400-MS	V	14	10	x	1.080
Peerless	2600		15	7	x	1/2
Peerless	3000-MH	V	17	4	x	1.080
Peerless	3000-MS	V	17	4	x	1.080
Peerless	3600-MH	V	14	10	x	1.080
Peerless	3600-MH	V	17	3	x	1.080
Peerless	3600-MS	V	14	10	x	1.080
Peerless	3600-MS	V	17	6	x	1.080
Peerless	4800-MH	V	14	10	x	1.080
Peerless	4800-MH	V	18	2	x	1.080
Peerless	4800-MS	V	19	8	x	1.080
Peerless	4800-MS	V	14	10	x	1.080
Peerless	6000-MH	V	14	10	x	1.080
Peerless	6000-MS	V	22	8	x	1.080
Peerless	6000-MS	V	14	10	x	1.080
Peerless	712-U	H	7	9	x	3/4
Peerless	ACCU. 1400	H	12	0	x	1.080
Peerless	B-2022	H	16	0	x	1.625
Peerless	B-2626	H	24	11	x	2.125
Peerless	B-2832	H	24	11	x	2.125
Peerless	B-4040	H	28	10.5	x	2.650
Peerless	B-5252	H	40	4	x	3.165
Peerless	C-18	H	8	11	x	3/4
Peerless	C-26	H	12	0	x	1.080
Peerless	C-26-A	H	12	0	x	1.080
Peerless	C-33	H	12	4	x	1.080
Peerless	C-33A	H	12	4	x	1.080
Peerless	C-33-A	H	12	4	x	1.080
Peerless	Champ-DS	H	10	9	x	1.080
Peerless	Champ-P-II	H	10	9	x	1.080
Peerless	Champ-V-II	H	10	9	x	1.080
Peerless	DCM-10	V	10	8	x	5/8
Peerless	DCM-6		12	4	x	5/8
Peerless	DCM-9		13	11	x	5/8
Peerless	DMC-5		11	8.5	x	5/8
Peerless	HB-1012-A	H	12	6	x	1.360
Peerless	HB-1012-M	H	12	6	x	1.360
Peerless	HB-1014-A	H	12	6	x	1.360
Peerless	HB-1016	H	11	0	x	1.080
Peerless	HB-1016-U		11	0	x	1.080
Peerless	HB-125-A	H	12	6	x	1.080
Peerless	HB-1316	H	15	0	x	1.360
Peerless	HB-1316-A	H	14	2	x	1.360
Peerless	HB-1316-M	H	14	2	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Peerless	HB-177-A	H	12	0	x	1.080
Peerless	HB-2224-A	H	17	10.5	x	1.625
Peerless	HB-2626-A	H	24	11	x	2.125
Peerless	HB-711-A	H	12	0	x	1.080
Peerless	HB-816-U	H	11	0	x	1.080
Peerless	HB-915-A	H	13	2	x	1.080
Peerless	HB-916-U	H	11	0	x	1.080
Peerless	HVC-16		11	3	x	1.080
Peerless	HVC-20		12	11	x	1.080
Peerless	HVC-24		14	3.5	x	1.080
Peerless	HVC-36		14	7.5	x	1.080
Peerless	HVC-40		14	10	x	1.080
Peerless	LVC-10	V	6	1	x	3/8
Peerless	LVC-12	V	8	2	x	5/8
Peerless	LVC-14	V	9	6	x	5/8
Peerless	LVC-18	V	11	4	x	5/8
Peerless	VB-1820-A	V	16	0	x	1.360
Peerless	VB-1820-M	V	16	0	x	1.360
Peerless	VB-1820-U	V	14	6	x	1.080
Peerless	VB-1820-UA	V	14	6	x	1.080
Peerless	VB-1820-UV	V	14	6	x	1.080
Pehaka	200	H	12	2	x	1.080
Pehaka	250	H	12	2	x	1.080
Pehaka	260-ZP	H	15	11	x	1.360
Pehaka	360-ZP	H	18	4.5	x	1.625
Pehaka	400-S	H	12	2	x	1.360
Pehaka	400-SL		17	4.75	x	1.360
Pehaka	440-ZP	H	20	0	x	1.625
Pehaka	440-ZPS	H	23	7.5	x	1.625
Pehaka	540/610-ZP	H	21	11.8	x	2.125
Pehaka	540/610-ZPS	H	25	11	x	2.125
Pehaka	650-ZP	H	25	3.25	x	2.650
Pehaka	6-BS-150	H	12	2	x	1.080
Pehaka	820-ZP	H	35	8.25	x	2.650
Pehaka	ESM-4	V	11	6	x	1.080
Pehaka	ESM-5	V	13	2	x	1.080
Pehaka	ESMA		9	7.5	x	1/2
Pehaka	GBS-150	H	12	2	x	1.080
Pehaka	GBS-150-H/V	H	12	2	x	1.080
Pehaka	HS-1000	H	37	7.5	x	2.125
Pehaka	HS-260	H	12	2	x	1.080
Pehaka	HS-340	H	15	11.5	x	1.360
Pehaka	HS-340	H	15	11.5	x	1.080
Pehaka	HS-400	H	17	4.5	x	1.360
Pehaka	HS-600	H	25	3	x	1.625
Pehaka	HS-800	H	33	9.5	x	2.125
Pehaka	HSE-260	H	12	2	x	1.080
Pehaka	HSE-260	H	12	1	x	1.080
Pehaka	HSL-260	H	12	2	x	1.080
Pehaka	HSL-2600	H	12	2	x	1.080

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Pehaka	HSL-600	H	25	3	x	1.625
Pehaka	HVS-260	H	12	2	x	1.080
Pehaka	RBS-1100-H	V	28	10.5	x	1.360
Pehaka	RBS-630-H	V	16	5	x	1.080
Pehaka	RBS-630-M	V	14	9.25	x	1.080
Pehaka	RBS-800-H	V	21	10.3	x	1.080
Pehaka	RBS-900-H	V	23	3.75	x	1.080
Pehaka	RBS-900-H	V	23	3.75	x	1.360
Pehaka	ROBOTER	H	12	2	x	1.080
Pehaka	ROBOTER/HS-340	H	15	11.5	x	1.360
Pehaka	ROBOTER/HS-400	H	15	11.5	x	1.080
Pehaka	ROBOTER-200-E	H	12	2	x	1.080
Pehaka	ROBOTER-200-S	H	12	2	x	1.080
Pehaka	ROBOTER-200-SL	H	12	2	x	1.080
Pehaka	ROBOTER-250	H	12	2	x	1.080
Pehaka	ROBOTER-250-L	H	12	2	x	1.080
Pehaka	ROBOTER-250-S	H	12	2	x	1.080
Pehaka	ROBOTER-250-SL	H	12	2	x	1.080
Pehaka	ROBOTER-250-SUP	H	12	2	x	1.080
Pehaka	ROBOTER-25-SL	H	12	2	x	1.080
Pehaka	ROBOTER-340	H	15	11	x	1.080
Pehaka	ROBOTER-340	H	15	11	x	1.360
Pehaka	ROBOTER-340-S	H	15	11.5	x	1.360
Pehaka	ROBOTER-340-S	H	15	11.5	x	1.080
Pehaka	ROBOTER-400	H	17	4.5	x	1.080
Pehaka	ROBOTER-400	H	16	6	x	1.360
Pehaka	ROBOTER-400	H	17	4.5	x	1.360
Pehaka	ROBOTER-400-S	H	17	4.5	x	1.360
Pehaka	ROBOTER-400-S	H	17	5	x	1.360
Pehaka	SF-4	H	9	10	x	3/4
Pehaka	USF-10	V	11	0	x	3/4
Pehaka	USF-10-R	V	15	9	x	3/4
Pehaka	USF-4-R	V	10	6	x	1/2
Pehaka	USF-5-R	V	13	1.5	x	1/2
Pehaka	USF-6.3	V	15	9	x	3/4
Pehaka	USF-6/3	V	15	9	x	1.360
Pehaka	USF-92	V	21	0	x	1.625
Pehaka	USM-5	V	13	2	x	1.080
Pehaka	USM-6.3	V	15	4	x	1.080
Pehaka	USM-9	V	14	7	x	1.080
Phoenix	PA-10	H	11	6	x	1.080
Phoenix	PA-13	H	12	6	x	1.360
Phoenix	PA-18	H	15	4	x	1.625
PMD	Billet Master	H	16	11	x	1.360
Porter Cable	724		3	9	x	1/2
Porter Cable	725		3	9	x	1/2
Porter Cable	736		3	9	x	1/2
Porter Cable	7721-P		3	9	x	1/2
Porter Cable	9725		3	9	x	1/2
Porter Cable	9728		4	5.75	x	1/2



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
PowerKing	12	V	6	5.5	x	1/2
PowerKing	8	V	4	5.5	x	1/2
PowerKing	8	V	5	6	x	1/2
PowerMatic	140	V	8	3.5	x	3/4
PowerMatic	141	V	8	0	x	3/4
PowerMatic	143	V	8	0	x	3/4
PowerMatic	181	V	12	6	x	1.080
PowerMatic	2	V	13	4	x	1.080
PowerMatic	5	V	15	1	x	1.080
PowerMatic	6	V	15	7	x	1.080
PowerMatic	8	V	15	1	x	1.080
PowerMatic	81	V	14	7	x	1.080
PowerMatic	81	V	12	7	x	1.080
PowerMatic	87	V	12	7	x	1.080
PowerMatic	87 (24th Under guides)	V	14	7	x	1.080
PowerMatic	88	V	12	8	x	1.080
PowerMatic	89	V	12	7	x	1.080
PowerMatic	BW900	V	21	2	x	1.625
PowerMatic	Pusher	V	12	7	x	3/4
Qualters and Smith	6-B Autocut	H	11	0	x	1.080
Qualters and Smith	QSB-10	H	12	6	x	1.080
Qualters and Smith	QSB-10-A	H	12	6	x	1.080
Qualters and Smith	QSB-12-A	H	12	6	x	1.080
Qualters and Smith	QSB-6-W	H	8	11	x	3/4
Qualters and Smith	QSB-7	H	11	0	x	1.080
Qualters and Smith	QSB-7-A	H	11	0	x	1.080
Racine	12	V	7	8	x	5/8
Racine	13	V	7	8	x	5/8
Racine	14	V	7	8	x	5/8
Ramco	RS-814	H	10	0	x	1.080
Ramco	RS-90-P	H/V	9	7.5	x	1.080
Ramco	SMD-814	H	10	0	x	1.080
Rapid	LB-421	H	12	1	x	1.080
Rapid	LBV-421	H	12	1	x	1.080
Rapid	SM-320	V	8	7	x	1/2
Rapid	SM-400		9	10	x	1/2
Rapid	SM-420	V	10	8	x	5/8
Rapid	SSF-350	V	9	8	x	1/2
Rapid	SSF-420	V	10	10	x	5/8
Rapid	SSF-500	V	12	8	x	3/4
Rapid	SSF-501	V	13	3	x	3/4
Rapid	SSF-801	V	10	0	x	1.360
Rapid	SSF-950	V	16	2	x	3/4
Rapid	UMB-400		9	10	x	1/2
Reimu - Friction	E-1000	V	16	11	x	1.080
Reimu - Friction	E-1200	V	10	1	x	1.080
Reimu - Friction	E-1500	V	10	1	x	1.080
Reimu - Friction	E-2000	V	24	0	x	1.080
Rigid or Ridgid	941		3	9	x	1/2
Rigid or Ridgid	942		3	9	x	1/2

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Rigid or Ridgid	943-P		3	9	x	1/2
Rigid or Ridgid	944-P		4	5.75	x	1/2
Rigid or Ridgid	945	H/V	5	4.5	x	1/2
Rigid or Ridgid	946	H/V	5	4.5	x	1/2
Rigid or Ridgid	970	H/V	8	11	x	5/8
Rigid or Ridgid	971	H/V	8	11	x	5/8
Rigid or Ridgid	972	H	8	11	x	3/4
Rigid or Ridgid	973	H	8	11	x	3/4
Rigid or Ridgid	978	H	8	11	x	3/4
Rigid or Ridgid	979	H	8	11	x	3/4
Rockwell	10	H	12	6	x	1.080
Rockwell	10-A	H	12	6	x	1.080
Rockwell	12-A	H	12	6	x	1.080
Rockwell	14 with Height Attachm	V	8	9	x	3/4
Rockwell	180-A		11	0	x	1.080
Rockwell	20	V	12	6	x	1.080
Rockwell	20/900	H	7	11.5	x	1/2
Rockwell	20/910	H	8	11	x	3/4
Rockwell	20/916	H	10	9	x	3/4
Rockwell	20/920		11	0	x	1.080
Rockwell	20/921	H	10	9	x	3/4
Rockwell	20/922	H	10	9	x	3/4
Rockwell	20/923	H	10	9	x	3/4
Rockwell	20/924	H	10	9	x	3/4
Rockwell	20/925	H	10	9	x	3/4
Rockwell	20/930	H	12	6	x	1.080
Rockwell	20/931	H	12	6	x	1.080
Rockwell	20/950		11	0	x	1.080
Rockwell	20/951		11	0	x	1.080
Rockwell	20/960	H	12	6	x	1.080
Rockwell	20/961	H	12	6	x	1.080
Rockwell	20/970	H	12	6	x	1.080
Rockwell	260	H	12	6	x	1.080
Rockwell	260-A	H	12	6	x	1.080
Rockwell	28/200	V	7	9.5	x	3/4
Rockwell	28/203	V	7	9.5	x	3/4
Rockwell	28/230	V	7	9.5	x	3/4
Rockwell	28/243	V	7	9.5	x	3/4
Rockwell	28/283	V	7	9.5	x	3/4
Rockwell	28/285	V	7	9.5	x	3/4
Rockwell	28/297	V	7	9.5	x	3/4
Rockwell	28/300	V	7	9.5	x	3/4
Rockwell	28/303	V	7	9.5	x	3/4
Rockwell	28/340	V	12	6	x	1.080
Rockwell	28/345	V	12	6	x	1.080
Rockwell	28/350	V	11	9	x	1.080
Rockwell	28/364	V	11	9	x	1.080
Rockwell	28/365	V	11	9	x	1.080
Rockwell	28/651	V	12	6	x	1.080
Rockwell	28/652	V	12	6	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width	Manufacturer	Model	Orient.	Feet	Inch	X	Width
Rockwell	28/653	V	12	6	x	1.080	Rong Fu	RF-916-R	H	10	9	x	1.080
Rockwell	28/654	V	12	6	x	1.080	Rong Fu	RF-916-V	H	10	1.5	x	1.080
Rockwell	28/655	V	12	6	x	1.080	Ryobi	BS-360-NR	H	8	5.75	x	3.165
Rockwell	28/656	V	12	6	x	1.080	Ryobi	BS-50-N	H	6	0.5	x	2.125
Rockwell	28/662	V	12	6	x	1.080	Ryobi	BS-900	V	4	11.3	x	3/8
Rockwell	28/663		12	5	x	1.080	Sabi	EB-250	H	12	0	x	1.080
Rockwell	28/663	V	12	6	x	1.080	Sabi	EB-250-A	H	12	0	x	1.080
Rockwell	28/664	V	12	6	x	1.080	Sabi	EB-320	H	15	0	x	1.360
Rockwell	28/665	V	12	6	x	1.080	Sabi	EB-320-A	H	15	0	x	1.360
Rockwell	283-X-0	V	7	9.5	x	3/4	Sabi	EB-500	H	22	7.75	x	1.625
Rockwell	524		3	9	x	1/2	Sabi	EB-500-A	H	22	7.75	x	1.625
Rockwell	524-A		3	9	x	1/2	Sabi	HB-250	H	12	0	x	1.080
Rockwell	525-P		3	9	x	1/2	Sabi	HB-250-A	H	12	0	x	1.080
Rockwell	555-A		3	9	x	1/2	Sabi	HB-320	H	15	0	x	1.360
Rockwell	556-A		3	9	x	1/2	Sabi	HB-320-A	H	15	0	x	1.360
Rockwell	6-W	H	8	11	x	3/4	Sabi	HB-400	H	19	0	x	1.625
Rockwell	7		11	0	x	1.080	Sabi	HB-400-A	H	19	0	x	1.625
Rockwell	724		3	9	x	1/2	Sabi	HB-500	H	22	7.75	x	1.625
Rockwell	725		3	9	x	1/2	Sabi	HB-500-A	H	22	7.75	x	1.625
Rockwell	726		3	9	x	1/2	Sabi	PB-1000/1200	H	36	1.25	x	2.650
Rockwell	728-P		4	5.75	x	1/2	Sabi	PB-1000-A	H	36	1.25	x	3.165
Rockwell	7721		3	9	x	1/2	Sabi	PB-260-A	H	16	9	x	1.625
Rockwell	7A		11	0	x	1.080	Sabi	PB-350/500	H	15	9	x	1.360
Rockwell	7-V	H	7	11.5	x	1/2	Sabi	PB-350-A	H	15	9	x	1.360
Rockwell	9721-P		3	9	x	1/2	Sabi	PB-420/600	H	19	0.5	x	1.625
Rockwell	9723		4	5.75	x	1/2	Sabi	PB-420-A	H	19	0.5	x	1.625
Rockwell	9724		3	9	x	1/2	Sabi	PB-520/700	H	23	4.75	x	1.625
Rockwell	9725		3	9	x	1/2	Sabi	PB-520/850	H	24	9	x	2.125
Rockwell	9726		3	9	x	1/2	Sabi	PB-520-A	H	23	4.75	x	1.625
Roll In	36-R		19	5	x	1.080	Sabi	PB-520-AE	H	24	9	x	2.125
Roll In	36-W		19	5	x	2.125	Sabi	PB-650/1000	H	29	10.5	x	2.650
Roll In	All purpose	V	9	0	x	3/4	Sabi	PB-650/1200	H	27	6.75	x	2.125
Roll In	C-57		12	0	x	1.080	Sabi	PB-650/650	H	27	6.75	x	2.650
Roll In	C-58		12	0	x	1.080	Sabi	PB-650-A	H	29	10.5	x	2.650
Roll In	Contour-Matic 16		10	5	x	1.080	Sabi	PB-800/1000	H	31	2.25	x	2.650
Roll In	Contour-Matic 26		15	5	x	1.080	Sabi	PB-800-A	H	31	2.25	x	2.650
Roll In	Contour-Matic 36		14	5	x	1.080	Sabi	PBR-500/700	H	23	4.75	x	1.625
Roll In	Contour-Matic 60		15	5	x	1.080	Sabi	PBS-250/400	H	12	0.25	x	1.080
Roll In	EF-1459	V	10	0	x	3/4	Sabi	PBS-250-A	H	12	0.25	x	1.080
Roll In	JE-1320	V	12	8	x	1.080	Sabi	PBS-300-A	H	15	0	x	1.360
Roll In	JM-1220	V	12	8	x	1.080	Sabi	PBS-300-AL	H	15	0	x	1.360
Roll In	Journeyman	V	12	6	x	1.080	Sabi	PBS-320/450	H	15	0	x	1.360
Roll In	SF-8590	V	9	0	x	3/4	Sabi	PBS-320-A	H	15	0	x	1.360
Roll In	TF-1420	V	13	3	x	1.080	Sabi	PBS-500/850	H	24	9	x	2.125
Rong Fu	4 1/2	H/V	5	4.5	x	1/2	Sabi	PBS-650/1100	H	27	6.75	x	2.125
Rong Fu	RF-115	H	5	4.5	x	1/2	Sabi	PSR-300/400	H	15	0	x	1.080
Rong Fu	RF-712-DR	H/V	7	9	x	3/4	Sabi	PSR-320/600	H	16	9	x	1.360
Rong Fu	RF-712-N	H/V	7	9	x	3/4	Sabi	VBS-250/1	V	15	0	x	1.080
Rong Fu	RF-712-R	H/V	7	9	x	3/4	Sabi	VBS-250/2	V	15	0	x	1.080
Rong Fu	RF-916-B	H	10	1.5	x	1.080	Sabi	VBS-250-C	V	15	0	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Sabi	VBS-500/1	V	19	3.5	x	1.360
Sabi	VBS-500/2	V	19	3.5	x	1.360
Sabi	VBS-500-C	V	19	3.5	x	1.360
Sawmaster	7200	H/V	8	5	x	3/4
Sawmaster	7201	H/V	8	5	x	3/4
Sawmaster	DY-1000	V	13	8	x	3/4
Sawmaster	DY-1000-A	V	13	8	x	3/4
Sawmaster	DY-350	V	7	11	x	1/2
Sawmaster	DY-350-S	V	7	11	x	1/2
Sawmaster	DY-360	V	8	8	x	1/2
Sawmaster	DY-360-S	V	8	8	x	1/2
Sawmaster	DY-380	V	9	3	x	1/2
Sawmaster	DY-380-S	V	9	3	x	1/2
Sawmaster	DY-400	V	11	0	x	3/4
Sawmaster	DY-400-S	V	11	0	x	3/4
Sawmaster	DY-500	V	12	6	x	3/4
Sawmaster	DY-500-S	V	12	6	x	3/4
Sawmaster	DY-700	V	12	0	x	3/4
Sawmaster	DY-700-S	V	12	0	x	3/4
Scotchman	Glide In	V	9	1	x	1.080
Sears Roebuck	2377	V	11	0	x	3/4
Sears Roebuck	2428	V	6	8	x	1/2
Select	10-VBS	V	5	11	x	1/2
Select	14-VBS	V	9	3	x	5/8
Select	18-VBS	V	7	3	x	1/2
Select	325	H	12	0	x	1.080
Select	36-VBS	V	12	1	x	1/2
Select	36-VBS	V	8	6	x	1/2
Select	36-VBS	V	7	8	x	1/2
Select	S-3	V	8	10	x	5/8
Select	S-4	V	11	1	x	3/4
Select	SB-3	V	8	10	x	5/8
Select	SB-4	V	11	1	x	3/4
Select	SE-4	V	11	1	x	3/4
Select	SFK-4	V	11	1	x	3/4
Select	SK-4	V	11	1	x	3/4
Select	SU-10	V	14	7	x	3/4
Select	SU-4	V	11	1	x	3/4
Select	SU-6	V	13	1	x	1.080
Seowo	YSB-400-A	H	15	0	x	1.360
Seowo	YSB-400-NC	H	15	0	x	1.360
Seowo	YSB-450-NC	H	15	4	x	1.625
Serm	H-1010	H	28	10.5	x	2.650
Serm	H-5550	H	16	0	x	1.625
Serm	H-6565	H	24	11.3	x	2.125
Serm	H-8070	H	24	11.3	x	2.125
Serm	S-260-HA	H	12	0	x	1.080
Serm	S-330-HA	H	12	6	x	1.080
Serm	S-400-HA	H	15	0	x	1.360
Serm	S-460-HA	H	15	3.75	x	1.625

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Shopmaster	5-B-1400	H/V	5	4.5	x	1/2
Shopmaster	5-B-200	H/V	6	6	x	1/2
Shopmaster	MC-100	H/V	5	4.5	x	1/2
Shopmaster	SB-1400	V	5	5	x	1/2
Skil	1050	H	12	2	x	3/4
Skilsaw	1040	H	5	4.5	x	1/2
Skilsaw	1042	H	5	4.5	x	1/2
Skilsaw	1044	H	8	11	x	3/4
Skilsaw	1046	H	8	11	x	3/4
Skilsaw	1048	H	12	1	x	1.080
Skilsaw	1050	H	12	1	x	1.080
Smart Pallet Dismantler		H	22	0	x	1.360
Smart Pallet Dismantler		H	20	0	x	1.360
Spartan	PA 18	H	15	4	x	1.625
Spartan	PA-10	H	11	6	x	1.080
Spartan	PA-13/2	H	13	6	x	1.360
Spartan	PA-13/2	H	13	5	x	1.360
Spartan	SW-1118	H	13	7	x	1.080
Spranger	BM-140	V	7	10	x	1/2
Spranger	BM-1400	V	7	10	x	1/2
Spranger	BS-100	V	6	0	x	3/8
Spranger	CS-800 Dual	H/V	5	7	x	1/2
Startrite	124-V-10	V	10	6	x	5/8
Startrite	14-RF		9	4	x	3/4
Startrite	14-RWH		9	4	x	3/4
Startrite	14-RWS		9	4	x	3/4
Startrite	14-S-10		9	4	x	3/4
Startrite	14-V	V	9	4	x	3/4
Startrite	18-T-10	V	9	6	x	5/8
Startrite	18-V-10	V	9	6	x	5/8
Startrite	200 Series	H	12	6	x	1.080
Startrite	20-RF	V	10	10	x	3/4
Startrite	20-RWF	V	10	10	x	3/4
Startrite	20-RWH	V	10	10	x	3/4
Startrite	20-RWS	V	10	10	x	3/4
Startrite	20-V	V	10	10	x	3/4
Startrite	214	V	9	7	x	5/8
Startrite	214-H	V	9	7	x	5/8
Startrite	216	V	11	5	x	1.080
Startrite	216-H	V	11	5	x	1.080
Startrite	24-T-10	V	10	6	x	5/8
Startrite	24-V	V	10	6	x	3/4
Startrite	250-A	H	10	6	x	1.080
Startrite	30-RF		9	4	x	3/4
Startrite	30-RFV		12	3	x	3/4
Startrite	30-RWF		9	4	x	3/4
Startrite	30-RWF		12	3	x	3/4
Startrite	30-RWF	V	9	4	x	3/4
Startrite	30-RWF	V	12	3	x	3/4
Startrite	30-RWH	H	9	4	x	3/4



Phone: 800-642-8010

413-525-3361

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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width	Manufacturer	Model	Orient.	Feet	Inch	X	Width
Startrite	30-RWH	V	12	3	x	3/4	Startrite	H-400-SA	H	17	8	x	1.360
Startrite	30-RWH	V	9	4	x	3/4	Startrite	H-410-A	H	17	6	x	1.625
Startrite	30-RWS	V	9	4	x	3/4	Startrite	H-410-SA	H	17	6	x	1.625
Startrite	30-RWS	V	12	3	x	3/4	Startrite	H-440-AM	H	15	2	x	1.625
Startrite	30-RWS (20)		9	4	x	3/4	Startrite	H-440-SA	H	17	8	x	1.625
Startrite	30-V	V	9	4	x	3/4	Startrite	H-520-SA	H	20	0	x	1.625
Startrite	30-V	V	12	3	x	3/4	Startrite	H-660-A	H	25	7	x	2.125
Startrite	314	V	9	7	x	5/8	Startrite	H-660-SA	H	25	7	x	2.125
Startrite	314-H	V	11	7	x	5/8	Startrite	H-9-AD	H	12	1	x	1.080
Startrite	314-H	V	9	7	x	5/8	Startrite	HB-250-A	H	11	11	x	1.080
Startrite	316	V	11	5	x	1.080	Startrite	HB-250-M	H	11	11	x	1.080
Startrite	316	V	15	1	x	1.080	Startrite	HB-250-M/VS	H	11	11	x	1.080
Startrite	316-F		15	3	x	1.080	Startrite	HB-250-MSA	H	11	11	x	1.080
Startrite	316-F	V	11	9	x	1.080	Startrite	HB-300-M/VS	H	12	6	x	1.360
Startrite	316-H		15	3	x	1.080	Startrite	M-7-AD-10	H	7	5	x	5/8
Startrite	316-H	V	11	9	x	1.080	Startrite	Standard 816	V	10	5	x	3/4
Startrite	316-H	V	15	1	x	1.080	Startrite	V-352	V	9	4	x	3/4
Startrite	316-H-2	V	11	6	x	1.080	Startrite	V-500-F	V	13	5	x	1.080
Startrite	352	V	9	4	x	3/4	Startrite	V-500-H	V	13	5	x	1.080
Startrite	610	H	7	5	x	5/8	Startrite	V-502-VS	V	13	6	x	1.080
Startrite	824	H	12	1	x	1.080	Startrite	V-900-F	V	11	5	x	1.080
Startrite	824-S	H	12	1	x	3/4	Startrite	V-900-F	V	15	1	x	1.080
Startrite	8C	H	10	10.5	x	3/4	Startrite	V-900-H	V	15	1	x	1.080
Startrite	8-CD	H	10	10.5	x	1.080	Startrite	V-900-H	V	11	6	x	1.080
Startrite	8-CWB-1	H	10	10.5	x	3/4	Startrite	VT-460	V	14	6	x	1.080
Startrite	9-A	H	10	10.5	x	3/4	Stetson-Ross	Xikersaver 36	V	17	1.75	x	2.650
Startrite	C-7-A	H	7	5	x	5/8	Stockbridge / H and R	12	V	15	5.5	x	3/4
Startrite	H-10	H	12	6	x	1.080	Stockbridge / H and R	6	V	12	5.5	x	3/4
Startrite	H-12-B	H	14	0	x	1.360	Stockbridge / H and R	9	V	13	0	x	3/4
Startrite	H-175-D	H	8	2	x	3/4	Sugimoto	BS-12-H	H	13	1	x	1.080
Startrite	H-175-MD	H	8	2	x	3/4	Sugimoto	BS-16-H	H	16	3	x	1.360
Startrite	H-175-MW	H	8	2	x	3/4	Sugimoto	VBS-1200	V	16	0	x	1/2
Startrite	H-175-W	H	8	2	x	3/4	Sugimoto	VBS-1200	V	10	6	x	1/2
Startrite	H-200-A	H	12	6	x	1.080	Sugimoto	VBS-300	V	8	6	x	1/2
Startrite	H-200-W	H	8	2	x	1.080	Sugimoto	VBS-500	V	12	4	x	1/2
Startrite	H-205-A	H	12	6	x	1.080	Summit	250-A	H	11	8	x	1.080
Startrite	H-225-D		11	0	x	1.080	Summit	250-M	H	11	8	x	1.080
Startrite	H-225-W	H	11	0	x	1.080	Summit	350	H	15	1	x	1.080
Startrite	H-250-M	H	11	11	x	1.080	Summit	350-A	H	15	1	x	1.080
Startrite	H-255-SA	H	12	6	x	1.080	Summit	350-M	H	14	11	x	1.080
Startrite	H-300	H	12	6	x	1.360	Summit	350-MP	H	14	11	x	1.080
Startrite	H-300-A	H	12	6	x	1.360	Summit	500-S	H	17	8.5	x	1.360
Startrite	H-300-SA	H	12	6	x	1.360	Summit	500-S	H	17	8.5	x	1.625
Startrite	H-320-A	H	12	6	x	1.360	Summit	AT-77-A AUTO	H	14	11	x	1.080
Startrite	H-321	H	12	6	x	1.080	Summit	AT-77-M	H	11	8	x	1.080
Startrite	H-325	H	12	6	x	1.360	Superior	12	V	6	5.5	x	1/2
Startrite	H-330-A	H	14	8	x	1.625	Superior	20	V	11	4	x	3/4
Startrite	H-330-A	H	15	2	x	1.625	Superior	30	V	16	0	x	1.080
Startrite	H-330-SA	H	14	8	x	1.625	Superior	36	V	19	6	x	1.080
Startrite	H-330-SA	H	15	2	x	1.625	Superior	8	V	4	6	x	1/2



Phone: 800-842-8010

413-525-3361

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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Sweed (Ven-Cor)		V	27	7	x	1.360
T Jaw	1000	V	15	5	x	1.080
T Jaw	1000-D	V	15	5	x	1.080
T Jaw	1000-H	V	15	5	x	1.080
T Jaw	310	V	8	2	x	3/8
T Jaw	360	V	9	11.3	x	1/2
T Jaw	360-D	V	9	11.3	x	1/2
T Jaw	400	V	10	9	x	5/8
T Jaw	400-D	V	10	9	x	5/8
T Jaw	450	V	11	8	x	5/8
T Jaw	500	V	13	5	x	1.080
T Jaw	500-D	V	13	5	x	1.080
T Jaw	500-H	V	13	5	x	1.080
T Jaw	600	V	13	9	x	1.080
T Jaw	600-D	V	13	9	x	1.080
T Jaw	600-H	V	13	9	x	1.080
T Jaw	700	V	13	3	x	1.080
T Jaw	700-D	V	13	3	x	1.080
T Jaw	700-H	V	13	3	x	1.080
Taiwan Mchry. Dist. Co.	Luxsaw-5U	H	5	4.5	x	1/2
Tannewitz	24-E	V	13	7	x	1.360
Tannewitz	24-M	V	13	7	x	1.360
Tannewitz	24-MH	V	14	10	x	1.080
Tannewitz	24-MS	V	14	10	x	1.080
Tannewitz	30-M	V	17	10	x	1.080
Tannewitz	30-MH	V	17	10	x	1.080
Tannewitz	30-MS	V	17	10	x	1.080
Tannewitz	30-P-1	V	17	0	x	1.360
Tannewitz	36-G-3	V	19	6	x	2.125
Tannewitz	36-GH	V	19	9	x	1/8
Tannewitz	36-M Die Saw	V	16	10.5	x	1/2
Tannewitz	36-MH	V	14	10	x	1.080
Tannewitz	36-MH	V	17	2	x	1.080
Tannewitz	36-MS	V	17	2	x	1.080
Tannewitz	36-MS	V	14	10	x	1.080
Tannewitz	42-RI	V	22	0	x	1/8
Tannewitz	48-M	V	18	2	x	1/2
Tannewitz	48-MH	V	14	10	x	1.080
Tannewitz	48-MH	V	18	2	x	1.080
Tannewitz	48-MS	V	18	2	x	1/2
Tannewitz	6000-MH	V	25	2	x	1.360
Tannewitz	60-M		19	10	x	1/2
Tannewitz	60-MH	V	14	10	x	1.080
Tannewitz	60-MH	V	22	8	x	1.080
Tannewitz	60-MS	V	22	3	x	1.080
Tannewitz	84-MH	V	14	10	x	1.080
Tannewitz	84-MS	V	14	10	x	1.080
Tannewitz	B-11		24	6	x	2.125
Tannewitz	Diesaw		19	10	x	1/2
Tannewitz	Diesaw V	V	18	2	x	1/2

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Tannewitz	E-24	V	13	7	x	1.360
Tannewitz	EC-24	V	13	6	x	1.360
Tannewitz	G-1	V	19	9	x	1/8
Tannewitz	G-1-E	V	19	0	x	2.125
Tannewitz	G-1-NE	V	20	4	x	2.125
Tannewitz	GH-36	V	19	9	x	2.125
Tannewitz	GHE	V	19	9	x	1/8
Tannewitz	GHN	V	19	9	x	1/8
Tannewitz	GHN	V	20	4	x	2.125
Tannewitz	GHNE	V	20	4	x	2.125
Tannewitz	GIN	V	20	4	x	2.125
Tannewitz	GV-1	V	19	9	x	1/8
Tannewitz	GV-1-E	V	19	9	x	2.125
Tannewitz	GV-1-E	V	19	0	x	2.125
Tannewitz	GV-1-NE	V	20	4	x	2.125
Tannewitz	GV-TE	V	19	9	x	1/8
Tannewitz	GVTNE		20	4	x	2.125
Tannewitz	GVTNE	V	20	4	x	1.360
Tannewitz	HBS-1010-AVS	H	11	0	x	1.080
Tannewitz	HBS-1016-M	H	11	0	x	1.080
Tannewitz	HBS-1016-VS	H	11	0	x	1.080
Tannewitz	M-36	V	19	0	x	1.360
Tannewitz	P-130	V	17	0	x	1.360
Tannewitz	P-1-E	V	17	0	x	1.360
Tannewitz	P-1-NE	V	17	6	x	1.360
Tannewitz	P-3	V	17	0	x	1.360
Tannewitz	PH	V	17	0	x	1.360
Tannewitz	PH-30	V	17	0	x	1.360
Tannewitz	PHE-30	V	17	0	x	1.360
Tannewitz	PV-1-NE	V	17	6	x	1.360
Tannewitz	R-1-E	V	21	4	x	2.125
Tannewitz	R-1-E	V	22	0	x	2.125
Tannewitz	R-342	V	22	0	x	1/8
Tannewitz	RF-1-E	V	22	0	x	1/8
Tannewitz	RH	V	22	0	x	1/8
Tannewitz	RH-42	V	22	0	x	1/8
Tannewitz	RHE	V	21	4	x	2.125
Tannewitz	RHE-42	V	22	0	x	1/8
Tannewitz	RI	V	22	0	x	1/8
Tannewitz	RV-1-E	V	20	10	x	2.125
Tannewitz	RVTE	V	22	0	x	1/8
Tannewitz	RVTNE	V	20	11	x	1.360
Tannewitz	S-1-E	V	25	10	x	2.125
Tannewitz	S-52	V	27	3	x	1.360
Tannewitz	STNEVF		27	3	x	2.125
Tannewitz	SV-1-NE	V	26	6	x	2.125
Tannewitz	SVTNE	V	27	3	x	1.360
Tannewitz	TR-1610	V	10	6	x	5/8
Tannewitz	TR-1610-W	V	10	6	x	5/8
Tannewitz	TR-2012-VW	V	13	4	x	1.080



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Tannewitz	TR-2014-W	V	13	2	x	1.080
Tannewitz	TR-2812-VW	V	16	5	x	1.080
Tannewitz	TR-3613-H	V	13	6	x	1.080
Tannewitz	TR-3613-H	V	17	3	x	1.080
Tannewitz	TR-3613-M	V	13	6	x	1.080
Tannewitz	TR-3613-M	V	17	3	x	1.080
Tannewitz	TR-4012-VW	V	16	0	x	1.080
Tannewitz	TR-4014-W	V	15	2	x	1.080
TCM	Condor 200-H		7	5	x	3/4
TCM	Condor 270-SA	H	9	3	x	1.080
TCM	Eagle 320	H	12	6.25	x	1.360
TCM	Eagle 450	H	16	5	x	1.625
Temac	54	V	8	0	x	1/2
Temac	A-H	V	8	0	x	1/2
Temac	M-66	V	6	9	x	1/2
Temac	Modm	V	8	0	x	1/2
Temac	S-53-B	V	6	9	x	1/2
Tenri	ST-1510	H	38	11.8	x	2.650
Tester	1346		6	9	x	1/2
Tester	1348		8	0	x	5/8
Tester	2346		6	9	x	1/2
Tester	346		6	9	x	1/2
Tester	348		8	10	x	5/8
Tester	48		8	10	x	5/8
Tester	49	V	10	2	x	3/4
Tester	Bench/Shop or Jobsaw	H/V	6	9	x	1/2
Tester	LS	H/V	8	10	x	5/8
Tester	S	H/V	6	9	x	1/2
Tester	Swivel/Prod. Saw	H/V	8	0	x	5/8
Thomas	260 Export	H	8	3	x	1.080
Thomas	260-AP	H	8	3	x	1.080
Thomas	310	H	9	4	x	1.080
Thomas	3101	H	9	4	x	1.080
Thompson H.G.	Miband A-59	H	15	0	x	1.080
Thompson H.G.	Miband A-59	V	15	8	x	3/4
Thompson H.G.	Milband	V	12	11	x	3/4
T-Jaw	1000	V	15	2	x	1.080
T-Jaw	1000-D	V	15	2	x	1.080
T-Jaw	1000-H	V	15	2	x	1.080
T-Jaw	360	V	9	8	x	1/2
T-Jaw	360-D	V	9	8	x	5/8
T-Jaw	400	V	10	6	x	5/8
T-Jaw	400-D	V	12	6	x	5/8
T-Jaw	450	V	11	5	x	5/8
T-Jaw	500	V	13	2	x	1.080
T-Jaw	500-D	V	13	2	x	1.080
T-Jaw	500-H	V	13	2	x	1.080
T-Jaw	600	V	13	6	x	1.080
T-Jaw	600-D	V	13	6	x	1.080
T-Jaw	600-H	V	13	6	x	1.080
T-Jaw	700	V	13	2	x	1.080
T-Jaw	700-D	V	13	2	x	1.080
T-Jaw	700-H	V	13	2	x	1.080
Tool Craft		H	5	0	x	1/2
Toptech	H-1090	H	28	10	x	2.650
Toptech	H-550	H	16	0	x	1.625
Toptech	H-650	H	17	10.5	x	1.625
Toptech	H-700	H	24	11	x	2.125
Toptech	HL-250	H	11	6	x	1.080
Toptech	HL-350	H	13	6	x	1.360
Toptech	HL-400	H	15	0	x	1.360
Toptech	HL-460	H	15	3	x	1.625
Trilink		H	23	4	x	1.625
Ultra	RH-360	H	12	6	x	1.080
Ultra	RH-360 Auto	H	12	6	x	1.080
Ultra	RM-275	H	12	6	x	1.080
Ultra	RM-275 Auto	H	12	6	x	1.080
Ultra	RM-275 Pivotante	H	12	6	x	1.080
UM	UMS-280	H	12	0	x	1.080
UM	UMSO-280	H	12	0	x	1.080
UM	UMSO-320	H	13	8	x	1.080
UM	UMSO-330	H	13	8	x	1.080
UM	UMSO-420	H	16	6.5	x	1.360
UM	UMSO-540	H	20	2	x	1.625
UM	UMSY-1010	H	30	10	x	2.125
UM	UMSY-280	H	12	0	x	1.080
UM	UMSY-320	H	13	8	x	1.080
UM	UMSY-330	H	13	8	x	1.080
UM	UMSY-420	H	16	6.5	x	1.360
UM	UMSY-540	H	20	2	x	1.625
UM	UMSY-800	H	23	5.5	x	1.625
Uniz	C-1000	H	39	0	x	2.650
Uniz	C-250	H	15	0	x	1.360
Uniz	C-250-A	H	15	0	x	1.360
Uniz	C-320	H	19	0	x	1.625
Uniz	C-320-A	H	19	0	x	1.625
Uniz	C-400	H	19	0	x	1.625
Uniz	C-400-A	H	19	0	x	1.625
Uniz	C-500	H	22	7.5	x	1.625
Uniz	C-500-A	H	22	7.5	x	1.625
Uniz	C-650	H	27	2.75	x	2.125
Uniz	C-800	H	31	8.5	x	2.650
Uniz	MOD SC-320-E	H	19	0	x	1.625
Uniz	MOD SC-320-EA	H	19	0	x	1.625
Uniz	SC-250-E	H	12	0	x	1.080
Uniz	SC-250-EA	H	12	0	x	1.080
Uniz	TC-230	H	8	4.5	x	1.080
Uniz	TC-230-SA	H	8	4.5	x	1.080
Upam	200	H	10	5	x	1.080
Upam	300	H	12	9.5	x	1.080



Phone: 800-642-8010

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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width	Manufacturer	Model	Orient.	Feet	Inch	X	Width
Upam	400-SA	H	16	11	x	1.360	Wellsaw	112	H	13	6	x	1.080
Upam	Pneumatic Up-1	H	10	5	x	1.080	Wellsaw	12		13	7	x	1.080
Upam	Pneumatic UP-2	H	12	9.5	x	1.080	Wellsaw	12/20-G-36	H	23	7	x	1.360
Upam	SPN/SS-250	H	15	0	x	1.360	Wellsaw	12/20-G-48	H	21	0	x	1.360
Upam	SPN/SS-350	H	16	11	x	1.360	Wellsaw	12/20-G-60	H	23	8	x	1.360
Upam	SS-400	H	16	11	x	1.360	Wellsaw	12/20-G-72	H	31	3	x	1.360
Upam	Superneumatic UP-2	H	12	9.5	x	1.080	Wellsaw	1200	H	13	6	x	1.080
Upam	UP-0	H	9	2.25	x	5/8	Wellsaw	1216-A	H	13	6	x	1.080
Upam	UP-1	H	10	5	x	1.080	Wellsaw	1216-A	H	13	6	x	1.360
Upam	UP-1-SA	H	10	5	x	1.080	Wellsaw	1216-A	H	12	6	x	1.080
Upam	UP-2	H	12	9.5	x	1.080	Wellsaw	1216-HA	H	13	6	x	1.360
Upam	UP-2-SA	H	12	9.5	x	1.080	Wellsaw	1224-H	H	21	8	x	1.625
Upam	UP-400-SA	H	16	11	x	1.360	Wellsaw	1224-H	H	21	8	x	1.360
Upam	V-500-F	V	15	2.75	x	1.080	Wellsaw	1224-HA	H	21	8	x	1.625
Upam	V-500-OR	V	16	7.75	x	1.080	Wellsaw	1224-HA	H	21	8	x	1.360
Upam	V-600-F	V	10	3.5	x	1.080	Wellsaw	1270	H	13	6	x	1.080
Upam	V-650-F		19	11	x	1.360	Wellsaw	1270-A	H	13	6	x	1.080
Victor	12-V	V	8	3	x	5/8	Wellsaw	1270-A	H	13	6	x	1.360
Victor	14-V	V	9	5	x	5/8	Wellsaw	1270-M	H	13	6	x	1.360
Victor	670		7	2.75	x	1/2	Wellsaw	1338	H	15	6	x	1.080
Victor	DCM-10	V	14	9.5	x	5/8	Wellsaw	14	H	15	4	x	1.360
Victor	DCM-4	V	10	9.5	x	5/8	Wellsaw	14-A	H	15	4	x	1.360
Victor	DCM-5	V	12	7.25	x	5/8	Wellsaw	20	H	16	0	x	1.080
Victor	DCM-6	V	12	11	x	5/8	Wellsaw	2000-A	H	13	6	x	1.080
Victor	DCM-9	V	14	0.5	x	5/8	Wellsaw	2400-A	H	32	3	x	1.080
Victor	S-260-HA	H	12	0	x	1.080	Wellsaw	2400-A	H	33	0	x	1.080
Victor	S-330-HA	H	12	6	x	1.080	Wellsaw	2400-B	H	36	3	x	1.360
Victor	S-460-HA	H	15	4	x	1.625	Wellsaw	2400-B	H	35	11	x	1.625
Waechter		H	13	2	x	1.080	Wellsaw	300	H/V	15	0	x	1/2
Wagner	WPB-340-A	H	17	3	x	1.360	Wellsaw	300	H/V	5	0	x	1/2
Wagner	WPB-420-A	H	20	7	x	1.625	Wellsaw	46		4	11.8	x	1/2
Wagner	WPB-520-A	H	24	1	x	2.125	Wellsaw	49	H/V	5	0	x	1/2
Walker - Turner	10	V	5	2	x	1/2	Wellsaw	49-A	H/V	5	0	x	1/2
Walker - Turner	12	V	6	6	x	1.625	Wellsaw	54-G	H	12	10	x	1.080
Walker - Turner	14	V	8	0.75	x	3/4	Wellsaw	54-W	H	15	10	x	1.360
Walker - Turner	16-MCB-11513	V	9	3	x	3/4	Wellsaw	57	H/V	5	4	x	1/2
Walker - Turner	16-MHB-1105	V	9	3.75	x	3/4	Wellsaw	58-BD/58-BW	H/V	7	9	x	1/2
Walker - Turner	20	V	11	9	x	1.080	Wellsaw	600	H	8	2.5	x	1/2
Walker - Turner	MCB-1160	V	9	3	x	1/2	Wellsaw	613	H	8	2.5	x	3/4
Wallace (J.D.)	14	V	8	2	x	1/2	Wellsaw	72	H/V	5	9	x	1/2
Wallace (J.D.)	14/40	V	7	6	x	1/2	Wellsaw	7-A	H	11	6	x	3/4
Wallace (J.D.)	16	V	9	0	x	3/4	Wellsaw	7-B	H	11	6	x	3/4
Wallace (J.D.)	8/34	V	4	6	x	1/2	Wellsaw	8	H	11	6	x	3/4
Wells (W.F.)	B-25-3-CAF	H	26	6	x	2.125	Wellsaw	80		11	6	x	3/4
Wellsaw	1000	H	11	6	x	1.080	Wellsaw	800	H	11	6	x	1.080
Wellsaw	1000-A	H	11	6	x	1.080	Wellsaw	850	H	11	6	x	1.080
Wellsaw	1016	H	11	6	x	1.080	Wellsaw	850-A	H	11	6	x	1.080
Wellsaw	1075	H	11	6	x	1.080	Wellsaw	850-A-8/1016	H	11	6	x	1.080
Wellsaw	1112-A	H	12	4	x	1.080	Wellsaw	875	H	11	6	x	3/4
Wellsaw	1118	H	12	6	x	1.080	Wellsaw	8-A	H	11	6	x	3/4



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Machine Blade Sizes

Manufacturer	Model	Orient.	Foot	Inch	X	Width
Wellsaw	9	H	9	5	x	1/2
Wellsaw	JR	H/V	5	0	x	1/2
Wellsaw	No. 5	H	8	2.5	x	1/2
Wellsaw	V-20	V	14	9	x	1.080
Wellsaw	W-20	H	15	0	x	5/8
WF Wells	A	H/V	7	10	x	1/2
WF Wells	A-6	H/V	7	10	x	1/2
WF Wells	A-7	H/V	7	11	x	5/8
WF Wells	AC-7	H	7	10	x	3/4
WF Wells	AC-7-V	H/V	7	11	x	1/2
WF Wells	B-25/1	H	19	8	x	1.360
WF Wells	B-25/2	H	23	6	x	1.625
WF Wells	B-25/2-S	H	19	10	x	1.360
WF Wells	B-25/2-US	H	19	11	x	1.360
WF Wells	B-25/3	H	25	6	x	2.125
WF Wells	B-25/3-US	H	19	11	x	1.625
WF Wells	D	H	14	5	x	1.080
WF Wells	F	H	14	5	x	1.080
WF Wells	F-14	H	14	5	x	1.080
WF Wells	F-14-S	H	14	5	x	1.080
WF Wells	F-15	H	14	5	x	1.080
WF Wells	F-15/1	H	14	6	x	1.080
WF Wells	F-15/2	H	14	6	x	1.080
WF Wells	F-15/2-U	H	14	7	x	1.360
WF Wells	F-15/2-U	H	14	7	x	1.080
WF Wells	F-15/2-US	H	14	7	x	1.080
WF Wells	F-15/2-US	H	14	7	x	1.360
WF Wells	F-15/3U	H	15	5	x	1.360
WF Wells	F-15/3-U	H	14	6	x	1.360
WF Wells	F-15/3US	H	14	6	x	1.360
WF Wells	F-16/1	H	15	0	x	1.360
WF Wells	F-16/2	H	15	0	x	1.360
WF Wells	F-16/2-A	H	15	0	x	1.360
WF Wells	F-16/3-U	H	17	10	x	1.625
WF Wells	G-30/1	H	22	10	x	1.360
WF Wells	G-30/1	H	22	6	x	1.360
WF Wells	G-30/2	H	22	10	x	1.360
WF Wells	G-30/2	H	25	0	x	1.625
WF Wells	G-30/2	H	22	6	x	1.360
WF Wells	G-30/3	H	22	10	x	1.625
WF Wells	G-30/3	H	27	0	x	2.125
WF Wells	J	H	16	9	x	1.360
WF Wells	J-24	H	16	9	x	1.360
WF Wells	L	H	11	8	x	1.080
WF Wells	L-10	H	11	6	x	1.080
WF Wells	L-9	H	11	6	x	1.080
WF Wells	L-9	H	11	6	x	3/4
WF Wells	M	H	11	8	x	1.080
WF Wells	O-2550	V	18	6	x	2.125
WF Wells	O-4	H	14	5	x	1.080

Manufacturer	Model	Orient.	Foot	Inch	X	Width
WF Wells	O-50	V	13	2	x	1.080
WF Wells	OF-24	H	21	3	x	1.360
WF Wells	P-50	H	38	0	x	2.650
WF Wells	P-50	H	38	0	x	2.125
WF Wells	P-50-2	H	37	2	x	2.125
WF Wells	P-60	H	45	0	x	2.650
WF Wells	P-80	H	59	0	x	2.650
WF Wells	Q-14	H	14	5	x	1.080
WF Wells	QJ-14	H	14	5	x	1.080
WF Wells	QJ-24	H	21	3	x	1.360
WF Wells	R-152	H	16	8	x	1.360
WF Wells	R-1524	H	16	5	x	1.080
WF Wells	R-2024	H	18	1	x	1.360
WF Wells	S-40	H	29	0	x	2.125
WF Wells	S-40-2	H	28	6	x	1.360
WF Wells	S-40-3	H	29	0	x	2.650
WF Wells	S-40-3	H	29	0	x	2.125
WF Wells	T-40	H	26	9	x	1.360
WF Wells	T-40	H	26	11	x	1.360
WF Wells	T-50	H	35	0	x	2.650
WF Wells	T-60	H	42	0	x	2.650
WF Wells	T-6940	H	31	0	x	1.360
WF Wells	T-80	H	49	0	x	2.650
WF Wells	V-2012	V	13	5	x	1.080
WF Wells	V-2012-H	V	13	5	x	1.080
WF Wells	V-4012	V	16	2	x	1.080
WF Wells	V-4012-H	V	16	2	x	1.080
WF Wells	VCO-25	V	17	2	x	1.360
WF Wells	VCO-2530	V	18	3	x	1.625
WF Wells	VCO-2535	V	19	3	x	1.625
WF Wells	VCO-2550	V	29	5	x	2.125
WF Wells	VCO-35	V	18	6	x	1.360
WF Wells	VP-2550	V	18	6	x	2.650
WF Wells	W	H	11	8	x	1.080
WF Wells	W-10/1	H	11	10	x	1.080
WF Wells	W-10/2	H	11	10	x	1.080
WF Wells	W-10/2-A	H	11	10	x	1.080
WF Wells	W-10/2-U	H	12	0	x	1.080
WF Wells	W-10/2-U	H	11	9	x	1.080
WF Wells	W-9	H	11	6	x	3/4
WF Wells	W-9/1	H	11	6	x	1.080
WF Wells	W-9/1-A	H	11	6	x	1.080
WF Wells	W-9/1-A-1	H	11	6	x	1.080
WF Wells	W-9/1-A-3	H	11	6	x	1.080
WF Wells	X-60	H	27	0	x	1.360
WF Wells	X-60	H	22	0	x	1.360
WF Wells	X-60	H	20	10	x	1.360
WF Wells	X-60-1	H	21	6	x	1.625
WF Wells	X-60-19	H	21	6	x	2.650
WF Wells	X-60-19	H	21	6	x	2.125



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	X	Width
WF Wells	X-60-19	H	21	6	x	1.625
WF Wells	X-60-19	H	21	6	x	1.360
WF Wells	X-60-30	H	26	6	x	2.650
WF Wells	X-60-30	H	26	6	x	2.125
WF Wells	X-60-30	H	26	6	x	1.360
WF Wells	X-60-30	H	26	6	x	1.625
WF Wells	X-60-31	H	26	6	x	1.360
WF Wells	X-80	H	30	6	x	1.360
WF Wells	X-80	H	25	6	x	1.360
WF Wells	X-80-2	H	30	0	x	2.125
WF Wells	X-80-2	H	30	0	x	1.625
WF Wells	X-80-2	H	30	0	x	2.650
WF Wells	X-80-30	H	30	0	x	2.650
WF Wells	X-80-30	H	30	0	x	2.125
WF Wells	X-80-30	H	30	0	x	1.360
WF Wells	X-80-30	H	30	0	x	1.625
Williamson	#2	V	20	9	x	1.080
Williamson	#3	V	24	6	x	1.080
Wilton	14	V	9	2	x	1/2
Wilton	2100	V	7	8	x	1/2
Wilton	2103	V	7	8	x	1/2
Wilton	3002	H/V	5	5	x	1/2
Wilton	3003	H/V	5	5	x	1/2
Wilton	3010	H/V	5	5	x	1/2
Wilton	3230	H	5	10	x	1/2
Wilton	3300	H	5	4	x	1/2
Wilton	3410	H	7	9	x	3/4
Wilton	3500	H	8	5	x	3/4
Wilton	3502	H	8	5	x	3/4
Wilton	3503	H	8	5	x	3/4
Wilton	3505	H	8	5	x	3/4
Wilton	3510	H	8	5	x	3/4
Wilton	3512	H	8	5	x	3/4
Wilton	3513	H	8	5	x	3/4
Wilton	3515	H	8	5	x	3/4
Wilton	3520	H	8	5	x	3/4
Wilton	3521	H	8	5	x	3/4
Wilton	3522	H	8	5	x	3/4
Wilton	3523	H	8	5	x	3/4
Wilton	3525	H	8	5	x	3/4
Wilton	3530	H	8	5	x	3/4
Wilton	3532	H	8	5	x	3/4
Wilton	3533	H	8	5	x	3/4
Wilton	3535	H	8	5	x	3/4
Wilton	3540	H	8	5	x	3/4
Wilton	3541	H	8	5	x	3/4
Wilton	3555	H	8	5	x	3/4
Wilton	3700	H	10	9	x	3/4
Wilton	3710	H	10	9	x	3/4
Wilton	3900	H	7	1.5	x	1/2

Manufacturer	Model	Orient.	Feet	Inch	X	Width
Wilton	4 x 6	H	5	4	x	1/2
Wilton	5 x 8	H	5	10	x	1/2
Wilton	7 x 12	H	8	5	x	3/4
Wilton	7000	H	11	6	x	1.080
Wilton	7010	H	11	5	x	1.080
Wilton	7020	H	11	3	x	1.080
Wilton	7020-M	H	11	3	x	1.080
Wilton	7040	H	11	3	x	1.080
Wilton	7040-M	H	11	3	x	1.080
Wilton	7400	H	11	5	x	1.080
Wilton	7700	H	13	6	x	1.360
Wilton	8014	V	9	2	x	1/2
Wilton	8020	V	13	0	x	3/4
Wilton	8020/20	V	13	2	x	3/4
Wilton	8027	V	13	2	x	3/4
Wilton	8027/27	V	13	4	x	3/4
Wilton	8040	V	15	4	x	3/4
Wilton	8040/40	V	15	5	x	3/4
Wilton	8120	V	13	0	x	3/4
Wilton	8127	V	13	2	x	3/4
Wilton	8140	V	15	4	x	3/4
Wilton	8410	H	12	0	x	1.080
Wilton	8413	H	15	0	x	1.360
Wilton	8420	H	22	8	x	1.625
Wilton	8510	H	12	0	x	1.080
Wilton	8513	H	15	0	x	1.360
Wilton	8520	H	22	8	x	1.625
Wilton	8613	H	15	0	x	1.360
Wilton	8620	H	19	0	x	1.625
Wilton	8640	H	21	3	x	2.125
Wilton	8713	H	15	0	x	1.360
Wilton	8720	H	19	0	x	1.625
Wilton	9 x 16	H	10	9	x	3/4
Wilton	9080	H	9	4	x	1.080
Wizard Beach	No. 1		11	3	x	3/4
Wizard Beach	No. 2		7	1	x	3/8
Wizard Beach	No. 3		7	1	x	3/8
Wongong	WBS-1080	H	28	10.3	x	2.650
Wongong	WBS-1080-S	H	28	10	x	2.650
Wongong	WBS-1300-S	H	36	0	x	2.650
Wongong	WBS-250-A	H	11	6	x	1.080
Wongong	WBS-250-S	H	11	6	x	1.080
Wongong	WBS-25-A	H	11	6	x	1.080
Wongong	WBS-320-A	H	12	0	x	1.080
Wongong	WBS-320-AN	H	12	0.25	x	1.080
Wongong	WBS-320-S	H	12	0	x	1.080
Wongong	WBS-400-A	H	15	0	x	1.360
Wongong	WBS-400-AN	H	15	0	x	1.360
Wongong	WBS-400-E	H	15	0	x	1.360
Wongong	WBS-400-S	H	15	0	x	1.360



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Machine Blade Sizes

Manufacturer	Model	Orient.	Feet	Inch	x	Width
Wongong	WBS-420-A	H	15	4	x	1.360
Wongong	WBS-450-A	H	15	4	x	1.625
Wongong	WBS-450-S	H	15	4	x	1.625
Wongong	WBS-500-A	H	17	10	x	1.625
Wongong	WBS-500-S	H	17	10	x	1.625
Wongong	WBS-550-S	H	18	10	x	1.625
Wongong	WBS-600	H	25	0	x	2.125
Wongong	WBS-600-S	H	25	0	x	2.125
Wongong	WBS-700-A	H	24	11	x	1.625
Wongong	WBS-700-BC	H	18	10	x	1.625
Wongong	WBS-700-S	H	24	11	x	2.125
Wongong	WBS-700-S	H	25	0	x	2.125
Wood-Mizer	LT-30	H	13	2	x	1.360
Wood-Mizer	LT-40	H	13	2	x	1.360
Woosung	H-1100	H	31	2.25	x	2.650
Woosung	H-1300	H	38	11.8	x	2.650
Woosung	H-330	H	12	6.5	x	1.360
Woosung	H-430	H	15	0	x	1.360
Woosung	H-480	H	16	6.5	x	1.625
Woosung	H-580	H	19	0.5	x	1.625
Woosung	H-700	H	24	11	x	2.125
Woosung	H-850	H	28	10.5	x	2.650
Woosung	HA-1100	H	28	10	x	2.650
Woosung	HA-1300	H	38	11.5	x	2.650
Woosung	HA-200	H	8	0	x	1.080
Woosung	HA-250	H	9	8	x	1.080
Woosung	HA-300	H	12	0	x	1.080
Woosung	HA-350	H	13	6	x	1.360
Woosung	HA-400	H	15	0	x	1.360
Woosung	HA-500	H	17	10	x	1.625
Woosung	HA-600	H	24	11	x	2.125
Wright	1	V	15	8	x	3/4
Wright	2	V	15	8	x	3/4
Wright	3	V	15	8	x	3/4
Wright	3600	H	11	9	x	1.080
Wright	3602	H	11	9	x	1.080
Wright	3603	H	11	9	x	1.080
Wright	3604	H	11	9	x	1.080
Wright	3610	H	11	9	x	1.080
Wright	3612	H	11	9	x	1.080
Wright	3613	H	11	9	x	1.080
Wright	3614	H	11	9	x	1.080
Wright	3620	H	11	9	x	1.080
Wright	3621	H	11	9	x	1.080
Wright	3623	H	11	9	x	1.080
Wright	3624	H	11	9	x	1.080
Wright	4	V	19	0	x	3/4
Wright	P	V	15	8	x	3/4
Yates American	20	V	11	10	x	3/4
Yates American	30	V	17	2	x	1.080

Manufacturer	Model	Orient.	Feet	Inch	x	Width
Yates American	36	V	20	0	x	1.080
Yates American	42	V	22	8	x	1.080
Yates American	W-14/14	V	7	9.5	x	1/2