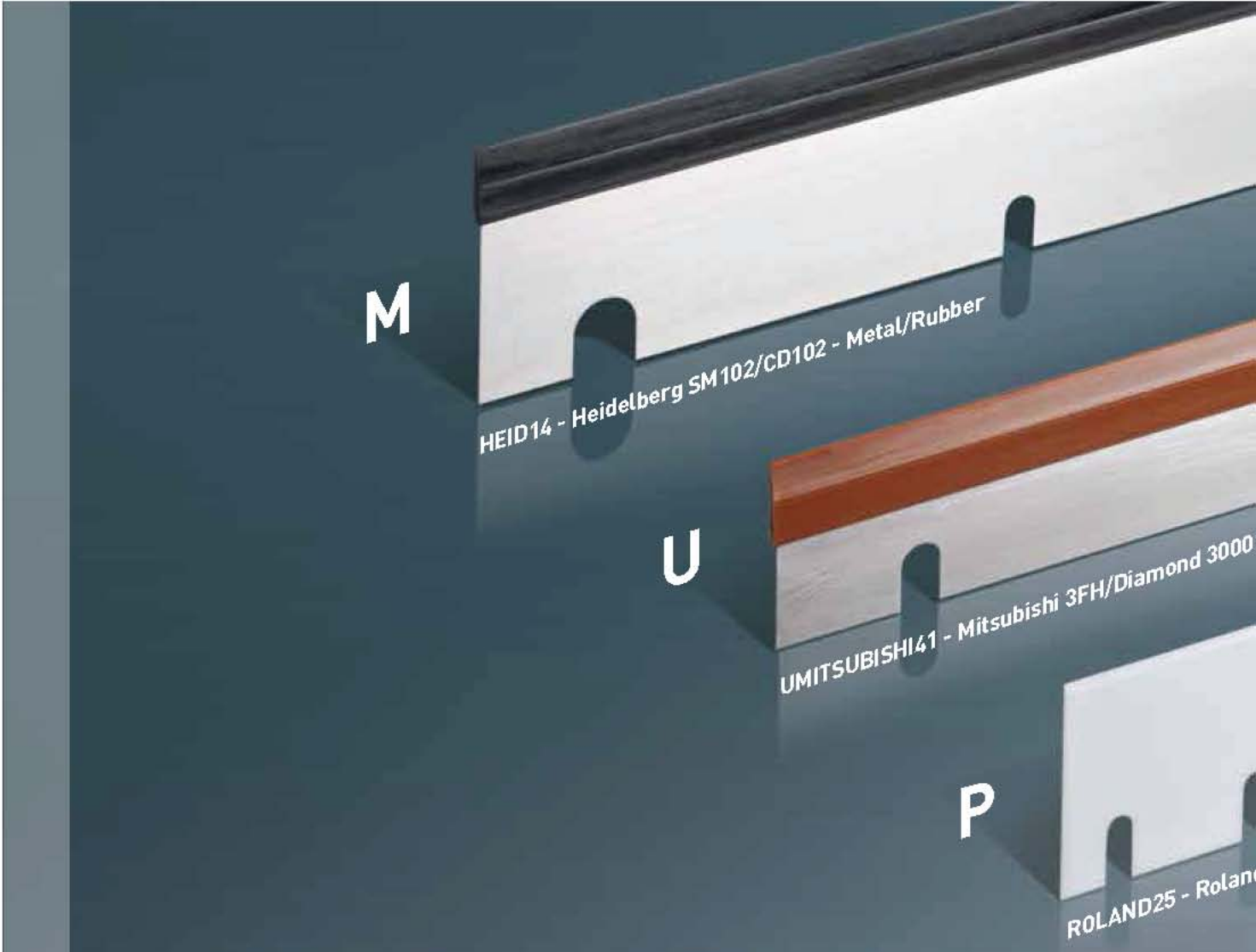

Wash-up Blades

Our wash-up blades are manufactured to fine tolerances for perfect fit on old and new presses alike. They are resistant to chemical attack from inks and solvents and are highly efficient and durable.

A perfect profile ensures excellent wash-up results each time, reducing the amount of wash-up chemicals used and reducing down-time on the press.

Our blades are available for the vast majority of offset sheet-fed, web and continuous form presses in either metal/rubber, metal/urethane, rubber (EPDM), plastic or Tufnol format. Each individual blade is presented in a plastic sleeve with the machine reference for easy identification.

- Size and style specification guaranteed
- High resistance to wear
- Accurate fit first time - no adjustment required
- Corrosion-proof steel
- Chemical resistant rubber and plastic
- Individually packed in protective sleeve
- Moulded rubber tip chemically bonded - no breakdown

Legend: **M** = Metal with Rubber **P** = Plastic **E** = EPDM Rubber **C** = Combination **T** = Tufnol **B** = Brass

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HEIDELBERG				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
HEID01	Heidelberg	TOK (plastic)	P	283	43	3.0	11 9/64	1 11/16	1/8	4
HEID02	Heidelberg	TOK (metal)	M	283	43	0.5	11 9/64	1 11/16	1/64	4
HEID03	Heidelberg	Quickmaster	P	375	43	3.0	14 49/64	1 11/16	1/8	5
HEID04	Heidelberg	GTO 46	M	500	60	0.5	19 11/16	2 23/64	1/64	5
HEID35	Heidelberg	GTO 46 Numbering Unit	C	448	40	6.0	17 41/64	1 37/64	15/64	3
HEID05	Heidelberg	GTO 52/PRINTMASTER	M	560	60	0.5	22 3/64	2 23/64	1/64	6
HEID36	Heidelberg	GTO 52 Numbering Unit	C	508	40	6.0	20	1 37/64	15/64	3
HEID06	Heidelberg	MO	M	710	60	0.5	27 61/64	2 23/64	1/64	8
HEID07	Heidelberg	MO A/W (short)	M	692	60	0.5	27 1/4	2 23/64	1/64	7
HEID56	Heidelberg	MO (rigid)	M	710	60	2.0	27 61/64	2 23/64	5/64	8
HEID49	Heidelberg	MO (special length)	M	720	60	0.5	28 11/32	2 23/64	1/64	8
HEID37	Heidelberg	MO Numbering Unit	C	648	52	6.0	25 33/64	2 3/64	15/64	3
HEID09	Heidelberg	Speedmaster 52	M	605	46	0.5	23 13/16	1 13/16	1/64	7
HEID59	Heidelberg	Speedmaster 52 Numbering Unit	M	536	28	0.5	21 7/64	1 7/64	1/64	6
HEID10	Heidelberg	Speedmaster 72	M	790	60	0.5	31 7/64	2 23/64	1/64	11
HEID11	Heidelberg	Speedmaster 72 VP	M	753	40	0.5	29 41/64	1 37/64	1/64	9
HEID54	Heidelberg	Speedmaster 72 A/W	M	742	60	0.5	29 7/32	2 23/64	1/64	8
HEID13	Heidelberg	Speedmaster 74 - standard (w/slots)	M	822	57	0.5	32 23/64	2 1/4	1/64	9
HEID08	Heidelberg	PM74 - Printmaster 74 - standard (w/holes)	M	822	57	0.5	32 23/64	2 1/4	1/64	9
HEID64	Heidelberg	SM74/PM74 combination w/2 rows of holes	M	822	57	0.5	32 23/64	2 1/4	1/64	18
HEID63	Heidelberg	Speedmaster 74 (long + w/slots) special	M	826	57	0.5	32 33/64	2 1/4	1/64	9
HEID61	Heidelberg	Speedmaster CD74/XL75 (w/slots)	M	845	47	0.5	33 17/64	1 27/32	1/64	9
HEID65	Heidelberg	Speedmaster CD74/XL75 (w/holes)	M	845	47	0.5	33 17/64	1 27/32	1/64	9
HEID57	Heidelberg	Speedmaster CD74/XL75 (long +w/slots)	M	847	47	0.5	33 11/32	1 27/32	1/64	9
HEID12	Heidelberg	Speedmaster 102 (w/holes)	M	1090	60	0.5	42 29/32	2 23/64	1/64	11
HEID14	Heidelberg	Speedmaster 102+CD102 (w/slots)	M	1090	60	0.5	42 29/32	2 23/64	1/64	11
HEID16	Heidelberg	CD102-57mm (narrow blade + w/slots)	M	1090	57	0.5	42 29/32	2 1/4	1/64	11
HEID17	Heidelberg	Speedmaster 102 A/W	M	1042	60	0.5	41 1/64	2 23/64	1/64	11
HEID46	Heidelberg	Speedmaster 102 A/W New	M	1042	57	0.5	41 1/64	2 1/4	1/64	11
HEID18	Heidelberg	Speedmaster 102 VP	M	1052	40	0.5	41 27/64	1 37/64	1/64	11
HEID58	Heidelberg	Speedmaster XL105 (w/slots)	M	1125	41	0.5	44 19/64	1 39/64	1/64	21
HEID38	Heidelberg	Speedmaster XL145 (top1588/bottom 1758mm)	M	1588/1758	52	0.5	62 33/34	2 3/64	1/64	18
HEID40	Heidelberg	Speedmaster XL162	M	1758	52	0.5	69 10/47	2 3/64	1/64	18
HEID60	Heidelberg	SOR Flexi (new model)	M	890	60	0.5	35 1/32	2 23/64	1/64	9
HEID24	Heidelberg	SOR Rigid (old model)	M	890	50	2.0	35 1/32	1 31/32	5/64	10
HEID27	Heidelberg	SORK Flexi	M	710	60	0.5	27 61/64	2 23/64	1/64	8
HEID28	Heidelberg	SORK-65 Rigid	M	721	50	2.0	28 25/64	1 31/32	5/64	12
HEID30	Heidelberg	SORM Rigid	M	790	50	2.0	31 7/64	1 31/32	5/64	12
HEID31	Heidelberg	SORM/Z Flexi Pre 1995	M	753	42	0.5	29 41/64	1 21/32	1/64	9
HEID47	Heidelberg	SORM/Z Flexi (w/9 holes + 2 slots)	M	790	60	0.5	31 7/64	2 23/64	1/64	11
HEID25	Heidelberg	SORD Flexi	M	960	60	0.5	37 51/64	2 23/64	1/64	10
HEID26	Heidelberg	SORD Rigid	M	960	50	2.0	37 51/64	1 31/32	5/64	12
HEID32	Heidelberg	SORS	M	1090	60	0.5	42 29/32	2 23/64	1/64	11
HEID19	Heidelberg	KOR	M	600	50	2.0	23 5/8	1 31/32	5/64	10
HEID20	Heidelberg	KORA	M	622	50	2.0	24 31/64	1 31/32	5/64	10
HEID21	Heidelberg	KORD 62	M	650	50	2.0	25 19/32	1 31/32	5/64	10
HEID22	Heidelberg	KORD 64	M	690	50	2.0	27 11/64	1 31/32	5/64	12
HEID23	Heidelberg	KORS	M	760	50	2.0	29 59/64	1 31/32	5/64	12
HEID33	Heidelberg	PLATEN 10 x 15	C	390	51	6.0	15 23/64	2	15/64	5
HEID34	Heidelberg	PLATEN 13 x 18	C	470	51	6.0	18 1/2	2	15/64	6
HEID84	Heidelberg	KS	T	530	46	1.0	20 55/64	1 13/16	3/64	8
HEID85	Heidelberg	KSB-KSBA	T	575	46	1.0	22 41/64	1 13/16	3/64	8

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HEIDELBERG				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
HEID87	Heidelberg	OHZ	T	720	46	1.0	28 11/64	1 13/16	3/64	10
HEID88	Heidelberg	SB - SBG	T	770	46	1.0	30 5/16	1 13/16	3/64	10
HEID89	Heidelberg	SBB	T	811	46	1.0	31 59/64	1 13/16	3/64	10
HEID90	Heidelberg	SBG 2nd Unit	T	835	46	1.0	32 51/64	1 13/16	3/64	8
HEID91	Heidelberg	SBD	T	880	46	1.0	34 49/64	1 13/16	3/64	10
HEID45	Heidelberg	WEB-8 Heidelberg/Harris	M	570	51	2.0	22 7/16	2	5/64	8
HEID62	Heidelberg	WEB-MC 110 Heidelberg/Harris	M	760	70	0.5	29 59/64	2 3/4	1/64	8
HEID50	Heidelberg	WEB-16 Heidelberg/Harris	M	1036	51	2.0	40 25/32	2	5/64	12
ABDICK										
ABDICK01	AB Dick	320/350/360	E	300	22	3.0	11 13/16	55/64	1/8	0
ABDICK04	AB Dick	910	E	328	35	3.0	12 29/32	1 3/8	1/8	4
ABDICK02	AB Dick	375/9810	E	338	52	3.0	13 5/16	2 3/64	1/8	6
ABDICK05	AB Dick	375	E	340	50	5.0	13 25/64	1 31/32	13/64	6
ABDICK03	AB Dick	9810	E	340	57	5.0	13 25/64	2 1/4	13/64	6
ABDICK08	AB Dick		E	349	44	5.0	13 47/64	1 47/64	13/64	0
ABDICK07	AB Dick	995	E	360	48	5.0	14 11/64	1 57/64	13/64	6
ABDICK06	AB Dick	380	P	582	25	3.0	22 29/32	63/64	1/8	16
AKIYAMA										
AKIYAMA06	Akiyama	JP26	E	760	46	5.0	29 59/64	1 13/16	13/64	11
AKIYAMA34	Akiyama	Bestech 28	P	790	47	5.0	31 7/64	1 27/32	13/64	11
AKIYAMA01	Akiyama	Bestech 28	E	800	47	5.0	31 1/2	1 27/32	13/64	11
AKIYAMA02	Akiyama	Bestech 40	E	1120	55	5.0	44 3/32	2 11/64	13/64	12
AKIYAMA03	Akiyama	Bestech 40	E	1120	45	5.0	44 3/32	1 49/64	13/64	12
AKIYAMA04	Akiyama	Bestech 40-640 IIC	E	1120	70	5.0	44 3/32	2 3/4	13/64	12
AKIYAMA05	Akiyama	Bestech 40-640 IIC	P	1120	70	5.0	44 3/32	2 3/4	13/64	12
AKIYAMA33	Akiyama	Bestech 40	P	1120	45	5.0	44 3/32	1 49/64	13/64	12
ADAST										
ADAST	Refer to: DOMINANT									
AURELIA										
AURELIA05	Aurelia	Omsca A 125 (1985+)	M	690	65	0.5	27 11/64	2 9/16	1/64	15
AURELIA06	Aurelia	Omsca A 125 (up to 1985)	M	705	65	0.5	27 3/4	2 9/16	1/64	8
AURELIA01	Aurelia	45/48/52/248/252	P	800	24	2.0	31 1/2	15/16	5/64	0
AURELIA07	Aurelia	Omsca 520	M	820	65	0.5	32 9/32	2 9/16	1/64	9
AURELIA02	Aurelia	63	P	970	24	2.0	38 3/16	15/16	5/64	0
AURELIA11	Aurelia	63 (special width)	P	970	30	2.0	38 3/16	1 3/16	5/64	0
AURELIA08	Aurelia	Omsca A 136	M	974	65	0.5	38 11/32	2 9/16	1/64	22
AURELIA03	Aurelia	61/72	P	1060	24	2.0	41 47/64	15/16	5/64	0
AURELIA09	Aurelia	Omsca A 700 Elite (100mm spacing)	M	1070	65	0.5	42 1/8	2 9/16	1/64	11
AURELIA10	Aurelia	Omsca A 700 Harris (95mm spacing)	M	1070	65	0.5	42 1/8	2 9/16	1/64	11
AURELIA04	Aurelia	76/82/92	P	1380	24	2.0	54 21/64	15/16	5/64	0
BALDWIN										
BALDWIN05	Baldwin	Washmatic 05	M	1600	64	0.5	63	2 33/64	1/64	15
BLANK										
BLANK05	Blank	Long blade used for local cutting/punching	E	1250	55	5.0	44 3/32	2 11/64	13/64	0
BLANK06	Blank		M	1230	40	0.5	48 27/64	1 37/64	1/64	0
BLANK07	Blank		M	1530	40	0.5	60 1/4	1 37/64	1/64	0
BLANK03	Blank		M	1800	50	0.5	70 55/64	1 31/32	1/64	0
BLANK01	Blank		M	1800	60	0.5	70 55/64	2 23/64	1/64	0
BLANK02	Blank		M	1800	65	0.5	70 55/64	2 9/16	1/64	0
BLANK04	Blank		P	2000	65	1.0	78 47/64	2 9/16	3/64	0
CODIMAG										
CODIMAG01	Codimag	Viva	E	352	34	5.0	13 55/64	1 11/32	13/64	9

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CODIMAG				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
CODIMAG02	Codimag	Viva 340	E	362	34	5.0	14 1/4	1 11/32	13/64	9
CRABTREE										
CRABTREE05	Crabtree	40	P	1100	152	5.0	43 5/16	6	15/64	12
CRABTREE07	Crabtree	45	P	1220	152	5.0	48 1/32	6	15/64	13
CRABTREE10	Crabtree	1200	M	1345	43	0.5	52 61/64	1 11/16	1/64	15
DAINIPPON										
DAINIPPON01	Dainippon	KF-123-GL	P	1100	40	5.0	43 5/16	1 37/64	13/64	10
DAVIDSON										
DAVIDSON01	Davidson	500/501/502P	M	305	60	0.5	12	2 23/64	1/64	4
DAVIDSON02	Davidson	700/701/702P	M	480	60	0.5	18 57/64	2 23/64	1/64	5
DAVIDSON03	Davidson	900/901/902P	M	528	60	0.5	20 25/32	2 23/64	1/64	6
DIDDIE										
DIDDIE02	Diddie	Conserver	M	393	57	0.5	15 15/32	2 1/4	1/64	5
DIDDIE05	Diddie	Glaser Apollo	P	405	37	2.0	15 15/16	1 29/64	5/64	7
DIDDIE04	Diddie	Glazer 860	P	495	35	2.0	19 31/64	1 3/8	5/64	7
DIDDIE06	Diddie	Glaser MVP	M	495	58	0.5	19 31/64	2 9/32	1/64	5
DIDDIE03	Diddie	VIP	P	571	35	1.0	22 31/64	1 3/8	3/64	8
DIDDIE07	Diddie	Glaser VIP	P	570	35	2.0	22 7/16	1 3/8	5/64	8
DOMINANT										
DOMINANT01	Dominant	414	E	300	26	3.0	11 13/16	1 1/32	1/8	8
DOMINANT13	Dominant	414	E	300	26	3.0	11 13/16	1 1/32	1/8	0
DOMINANT02	Dominant	514/515/516/525/526B	E	542	24	3.0	21 11/32	15/16	1/8	14
DOMINANT03	Dominant	313/314	E	544	30	3.0	21 27/64	1 3/16	1/8	14
DOMINANT14	Dominant	527	M	547	40	0.5	21 17/32	1 37/64	1/64	6
DOMINANT09	Dominant	516-526/547-P	E	557	25	3.0	21 59/64	29/32	1/8	14
DOMINANT10	Dominant	516-526 Numbering unit	E	562	21	3.0	22 1/8	53/64	1/8	16
DOMINANT04	Dominant	513	E	570	32	3.0	22 7/16	1 17/64	1/8	15
DOMINANT05	Dominant	712	E	630	36	3.0	24 51/64	1 27/64	1/8	16
DOMINANT11	Dominant	745-P	E	650	26	3.0	25 19/32	1 1/32	1/8	18
DOMINANT06	Dominant	714/724/715/725/745	E	666	30	3.0	26 7/32	1 3/16	1/8	17
DOMINANT07	Dominant	747	M	666	40	0.5	26 7/32	1 37/64	1/64	7
DOMINANT12	Dominant	826	E	800	35	2.0	31 1/2	1 3/8	5/64	20
DRENT										
DRENT10	Drent	Gazelle 8	P	480	45	2.0	18 57/64	1 49/64	5/64	5
DRENT03	Drent	Gazelle 6K-6L	P	508	35	2.0	20	1 3/8	5/64	5
DRENT04	Drent	Gazelle 6 L		520			20 15/32			
DRENT06	Drent	Gazelle 6 T		535			21 1/16			
DRENT01	Drent	Gazelle Reelform 6 P	P	540	40	2.0	21 17/64	1 37/64	5/64	8
DRENT12	Drent	Gazelle 3 C	E	555	35	5.0	21 27/32	1 3/8	13/64	6
DRENT07	Drent	Gazelle 6 IMR	P	560	36	2.0	22 3/64	1 27/64	5/64	5
DRENT02	Drent	Gazelle L	P	564	36	2.0	22 13/64	1 27/64	5/64	6
DRENT11	Drent	Gazelle 2 B	P	575	31	5.0	22 41/64	1 7/32	13/64	6
DRENT15	Drent	Gazelle 5E	P	585	50	2.0	23 1/32	1 31/32	5/64	6
DRENT08	Drent	Gazelle Vision	P	575	33	2.0	22 41/64	1 19/64	5/64	6
DRENT09	Drent	Gazelle Vision	P	575	33	5.0	22 41/64	1 19/64	13/64	6
DRENT14	Drent	Gazelle 4 D	P	585	23	2.0	23 1/32	29/32	5/64	6
DRENT13	Drent	Gazelle 4 F - 5 G	P	600	45	2.0	23 5/8	1 49/64	5/64	6
FUJI										
FUJI01	Fuji	50 (Tip to H/C = 38mm)	M	550	48	2.0	21 21/32	1 57/64	5/64	8
FUJI04	Fuji	52 New Shinohara	M	550	42	2.0	21 21/32	1 21/32	5/64	7
FUJI10	Fuji	52 New Shinohara - Flexi	M	550	42	0.5	21 21/32	1 21/32	1/64	9
FUJI05	Fuji	52 Special	M	570	42	2.0	22 7/16	1 21/32	5/64	8

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FUJI				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
FUJI06	Fuji	52 Standard	M	580	42	2.0	22 53/64	1 21/32	5/64	8
FUJI02	Fuli	Shinohara 56 New	M	610	42	2.0	24 1/64	1 21/32	5/64	10
FUJI09	Fuji	58	M	620	48	2.0	24 13/32	1 57/64	5/64	9
FUJI14	Fuji	S66	M	692	48	0.5	27 1/4	1 57/64	1/64	11
FUJI07	Fuji	65/66	M	700	48	2.0	27 9/16	1 57/64	5/64	11
FUJI03	Fuji	74 Shinohara (Blanket Washer)	M	780	30	1.0	30 45/64	1 3/16	3/64	10
FUJI08	Fuji	66AW	P	693	30	1.0	27 9/32	1 3/16	3/64	9
FUJI12	Fuji	74 Shinohara - Flexi	M	795	48	0.5	31 19/64	1 57/64	1/64	13
FUJI13	Fuji	74 Shinohara - Rigid	M	795	48	2.0	31 19/64	1 57/64	5/64	13
FUJI17	Fuji	75	M	835	48	0.5	32 7/8	1 57/64	1/64	13
FUJI11	Fuli	Shinohara 102 Standard	M	1085	47	2.0	42 23/32	1 27/32	5/64	17
FULI18	Fuli		M	1244	65	0.5	48 31/32	2 9/16	1/64	13
FUJI15	Fuji	MTP - Flexi	M	1252	65	0.5	49 19/64	2 9/16	1/64	13
FUJI16	Fuji	MTP - Rigid	M	1252	65	2.0	49 19/64	2 9/16	5/64	13
GALLUS										
GALLUS07	Gallus	R 160	M	222	35	0.5	8 47/64	1 3/8	1/64	5
GALLUS03	Gallus	R 200 (Pt No 098173)	M	252	35	0.5	9 59/64	1 3/8	1/64	6
GALLUS01	Gallus	T 250 (Pt No 146432)	M	267	35	0.5	10 33/64	1 3/8	1/64	0
GALLUS02	Gallus	TSC 250	M	292	35	0.5	11 1/2	1 3/8	1/64	0
GALLUS05	Gallus	R 250	M	322	55	0.5	12 43/64	2 11/64	1/64	7
GALLUS04	Gallus	R 300	M	362	55	0.5	14 1/4	2 11/64	1/64	7
GALLUS06	Gallus	2000	M	374	35	0.5	14 3/4	1 3/8	1/64	6
GESTETNER										
GESTETNER03	Gestetner	210/211/311/411 (alternative)	E	258	38	3.0	10 5/32	1 1/2	1/8	4
GESTETNER04	Gestetner	210/211/311/411 (Tufnol)	T	260	38	1.0	10 15/64	1 1/2	3/64	4
GESTETNER07	Gestetner	1250	E	285	20	3.0	11 7/32	25/32	1/8	5
GESTETNER05	Gestetner	213/313/413 (Tufnol)	T	350	38	1.0	13 25/32	1 1/2	3/64	4
GESTETNER02	Gestetner	355	M	482	50	0.5	19	1 31/32	1/64	13
GESTETNER08	Gestetner	152 SF	M	532	43	0.5	20 15/16	1 11/16	1/64	14
GIEBLER										
GIEBLER04	Giebler	Giebler	E	550	25	5.0	21 21/32	63/64	13/64	0
GIEBLER05	Giebler	R55	E	580	25	5.0	22 53/64	63/64	13/64	0
GIEBLER06	Giebler		E	623	25	5.0	24 17/32	63/64	13/64	0
GIEBLER07	Giebler	Giebler 100	M	915	37	0.5	36	1 29/64	1/64	13
GOEBEL										
GOEBEL01	Goebel	Variforma	P	562	46	1.0	22 1/8	1 13/16	3/64	7
GOEBEL02	Goebel	Optiforma	P	589	40	1.0	23 3/16	1 37/64	3/64	6
GOEBEL03	Goebel	Optiforma	P	595	35	1.0	23 27/64	1 3/8	3/64	6
GOEBEL04	Goebel	Ecoprint (w/slots)	M	590	57	0.5	23 15/64	2 1/4	1/64	6
GOEBEL05	Goebel	Miniforma	P	603	50	1.0	23 47/64	1 31/32	3/64	6
GOEBEL06	Goebel	M3300	P	391	35	1.0	15 35/64	1 3/8	3/64	5
GOEBEL07	Goebel	Optiforma 520	P	615	35	1.0	24 7/32	1 3/8	3/64	6
GOSS										
GOSS02	Goss	Metroliner	P	299	38	2.0	11 49/64	1 1/2	5/64	0
GOSS01	Goss	T 70	M	585	53	0.5	23 1/32	2 3/32	1/64	4
GOSS03	Goss	T 70	P	897	38	2.0	35 5/16	1 1/2	5/64	0
GOSS07	Goss	Universal	M	973	64	0.5	38 5/16	2 33/64	1/64	11
GOSS04	Goss	Signature	P	1050	50	1.0	41 11/32	1 31/32	3/64	0
GOSS05	Goss	Universal	M	1060	65	0.5	41 47/64	2 9/16	1/64	11
GOSS06	Goss	Colorliner								
GOSS08	Goss	Newsliner								
GOSS09	Goss	Community - SS C 30								

Legend: **M** = Metal with Rubber **P** = Plastic **E** = EPDM Rubber **C** = Combination **T** = Tufnol **B** = Brass

GOSS				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
GOSS10	Goss	G 16	M	1020	64	0.5	40 5/32	2 33/64	1/64	11
GOSS11	Goss	Web	M	972	59	0.5	38 17/64	2 21/64	1/64	11
GOSS16	Goss	A24 (4M034100B / WM.9E010415S)	M	1036	50	2.0	40 25/32	1 31/32	5/64	12
GOSS12	Goss	Web	M	1058	59	0.5	41 21/32	2 21/64	1/64	11
GOSS13	Goss	Web	M	1338	59	0.5	52 43/64	2 21/64	1/64	14
GOSS14	Goss	Web	M	1738	63	0.5	68 27/64	2 31/64	1/64	14
GOSS15	Goss	Web	M	1768	63	0.5	69 39/64	2 31/64	1/64	14
GRAMPUS										
GRAMPUS01	Grampus	GP66	M	710	57	0.5	27 61/64	2 1/4	1/64	11
HAMILTON										
HAMILTON01	Hamilton	Web	M	1125	52	0.5	44 19/64	2 3/64	1/64	12
HANTSHO										
HANTSHO01	Hantsho		M	1504	53	0.5	59 7/32	2 3/32	1/64	11
HARRIS										
HARRIS03	Harris	M110	M	749	68	0.5	29 31/64	2 43/64	1/64	8
HARRIS01	Harris	M110	M	760	70	0.5	29 59/64	2 3/4	1/64	9
HARRIS05	Harris	1000/M200/M300	M	1043	65	0.5	41 1/16	2 9/16	1/64	11
HARRIS02	Harris	M 200A	M	1047	65	0.5	41 7/32	2 9/16	1/64	11
HARRIS07	Harris	M1000	M	1062	65	0.5	41 13/16	2 9/16	1/64	11
HARRIS12	Harris	M1000	M	1062	98	0.5	41 13/16	3 55/64	1/64	11
HARRIS13	Harris	M850	M	1064	38	0.5	41 57/64	1 1/2	1/64	11
HARRIS14	Harris	M850	M	1064	60	0.5	41 57/64	2 23/64	1/64	11
HARRIS15	Harris	M850	M	1064	88	0.5	41 57/64	3 15/32	1/64	11
HARRIS18	Harris	1000	M	1064	90	0.5	41 57/64	3 35/64	1/64	11
HARRIS06	Harris	M1000 BR960	M	1070	65	0.5	42 1/8	2 9/16	1/64	11
HARRIS11	Harris	SUNDAY S2000 (w/slots)	M	1469	50	0.5	57 53/64	1 31/32	1/64	13
HARRIS08	Harris	M850L (upper unit)	M	1540	65	0.5	60 5/8	2 9/16	1/64	17
HARRIS09	Harris	M850L (lower unit)	M	1540	88	0.5	60 5/8	3 15/32	1/64	17
HARRIS10	Harris	SUNDAY S4000 (w/slots)	M	1580	60	0.5	62 13/64	2 23/64	1/64	17
HARRIS19	Harris	SUNDAY S4000 (w/holes)	M	1580	60	0.5	62 13/64	2 23/64	1/64	17
HARRIS20	Harris	SUNDAY	M	1750	60	0.5	68 57/64	2 23/64	1/64	19
HASHIMOTO										
HASHIMOTO02	Hashimoto	AF-S & AF-K	M	539	54	0.5	21 7/32	2 1/8	1/64	6
HASHIMOTO04	Hashimoto	AF-S/AF-K	M	552	56	0.5	21 47/64	2 13/64	1/64	6
HASHIMOTO03	Hashimoto	522	M	570	55	0.5	22 7/16	2 11/64	1/64	6
HASHIMOTO01	Hashimoto	652P	M	720	60	0.5	28.344	2.359	0.016	7
HAMADA										
HAMADA30	Hamada	HSO-700V (61/62 CD Group II)	M	314	37	0.5	12 23/64	1 29/64	1/64	8
HAMADA35	Hamada	106-11-31-6	E	321	45	5.0	12 21/32	1 49/64	13/64	9
HAMADA40	Hamada	HSO-700V (old code H04 for 611/612)	E	335	45	5.0	13 3/16	1 49/64	13/64	9
HAMADA21	Hamada	HSO-DU34-2	M	357	34	0.5	14 1/16	1 11/32	1/64	5
HAMADA29	Hamada	VS RS34	M	357	42	0.5	14 1/16	1 21/32	1/64	5
HAMADA18	Hamada	HSO-234-2	M	372	42	0.5	14 41/64	1 21/32	1/64	5
HAMADA17	Hamada	HSO-075	M	482	40	0.5	18 31/32	1 37/64	1/64	13
HAMADA20	Hamada	HSO-75 (old code H05 700 CDX NP)	M	482	49.5	0.5	18 31/32	1 61/64	1/64	13
HAMADA06	Hamada	E47-2 Group II/I106-11-31-6	E	487	45	5.0	19 11/64	1 49/64	13/64	13
HAMADA19	Hamada	HSO-75	M	491	49.5	0.5	19 21/64	1 61/64	1/64	13
HAMADA31	Hamada	HSO-48 (old code H08 C248 ESF)	M	514	46	0.5	20 15/64	1 13/16	1/64	14
HAMADA23	Hamada	HSO-800-2	M	540	49	0.5	21 17/64	1 59/64	1/64	14
HAMADA22	Hamada	ZL-4911-2	M	540	55	0.5	21 17/64	2 11/64	1/64	6
HAMADA24	Hamada	HSO-252C	M	554	40	0.5	21 13/16	1 37/64	1/64	15
HAMADA41	Hamada	Krampus 52/R-209 (old code H12)	E	560	45	5.0	22 3/64	1 49/64	13/64	9

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HAMADA				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
HAMADA25	Hamada	B 452	M	570	40	0.5	22 7/16	1 37/64	1/64	15
HAMADA32	Hamada	PM-066-4912-00	M	570	55	0.5	22 7/16	2 11/64	1/64	6
HAMADA26	Hamada	ZK-4911-3	M	610	55	0.5	24	2 11/64	1/64	6
HAMADA27	Hamada	SA-4912	M	620	55	0.5	24 13/32	2 11/64	1/64	7
HAMADA33	Hamada	PM-069-4912-00	M	620	55	0.5	24 13/32	2 11/64	1/64	6
HAMADA28	Hamada	65-4912	M	714	55	0.5	28 7/64	2 11/64	1/64	7
HAMADA34	Hamada	PM-071-4903-00	M	726	55	0.5	28 37/64	2 11/64	1/64	8
HAMADA64	Hamada	Toprano	T	276	47	0.5	10 55/64	1 27/32	1/64	4
HAMADA02	Hamada	55/65 Colour Head	M	321	40	0.5	12 41/64	1 37/64	1/64	9
HAMADA03	Hamada	500 CDA	E	322	45	5.0	12 43/64	1 49/64	13/64	9
HAMADA65	Hamada	600 CD	M	335	47	0.5	13 3/16	1 27/32	1/64	9
HAMADA13	Hamada	RS 34 L11	M	355	42	0.5	13 31/32	1 21/32	1/64	5
HAMADA61	Hamada	E47-1	M	480	29	0.5	18 57/64	1 9/64	1/64	13
HAMADA14	Hamada	E47-2	M	483	35	0.5	19 1/64	1 3/8	1/64	13
HAMADA07	Hamada	700 CDX Main Head (rubber)	E	484	45	5.0	19 3/64	1 49/64	13/64	13
HAMADA15	Hamada	700 CDX Main Head (plastic)	P	484	46	5.0	19 3/64	1 13/16	13/64	13
HAMADA63	Hamada	700 DX	M	485	57	0.5	19 3/32	2 1/4	1/64	12
HAMADA06	Hamada	E47-2 Group II/I06-11-31-6	E	487	45	5.0	19 11/64	1 49/64	13/64	13
HAMADA62	Hamada	ALPHA 248	M	518	42	0.5	20 25/64	1 21/32	1/64	14
HAMADA09	Hamada	800 Coding Mag	E	528	40	5.0	20 25/32	1 37/64	13/64	14
HAMADA10	Hamada	800 CDX	E	544	45	5.0	21 27/64	1 49/64	13/64	14
HAMADA11	Hamada	900 CD	E	630	45	5.0	24 51/64	1 49/64	13/64	17
HAMADA60	Hamada	ALPHA 66	E	710	51	5.0	27 61/64	2	13/64	11
IWASAKI										
IWASAKI01	Iwasaki		E	396	48	5.0	15 19/32	1 57/64	13/64	6
IWASAKI02	Iwasaki	50	M	542	50	2.0	21 11/32	1 31/32	5/64	7
IWASAKI03	Iwasaki	TR25	P	315	50	2.0	12 13/32	1 31/32	5/64	5
KBA										
KBA02	KBA	SRO	P	770	50	1.0	30 5/16	1 31/32	3/64	8
KBA01	KBA	SRO (old model)	M	770	50	0.5	30 5/16	1 31/32	1/64	8
KBA37	KBA	Rapida 74	P	780	40	1.0	30 45/64	1 37/64	3/64	0
KBA05	KBA	Rapida 72	M	780	46	0.5	30 45/64	1 13/16	1/64	11
KBA19	KBA	Performa 74	P	803	24	2.0	31 39/64	15/16	5/64	0
KBA36	KBA	Performa 74	E	803	24	3.0	31 39/64	29/32	1/8	0
KBA15	KBA	Rapida 75	E	815	24	3.0	32 3/64	15/16	1/8	0
KBA16	KBA	Rapida 75	P	815	24	3.0	32 3/64	15/16	1/8	0
KBA03	KBA	Rapida 104 (narrow)	M	1130	46	0.5	44 31/64	1 13/16	1/64	0
KBA04	KBA	Rapida 104 (wide)	M	1130	51	0.5	44 31/64	2	1/64	0
KBA06	KBA	Rapida 104 (wide)	M	1130	51	0.5	44 31/64	2	1/64	12
KBA18	KBA	Rapida 105	P	1140	45	2.0	44 7/8	1 49/64	5/64	0
KBA10	KBA	Rapida 105	M	1140	46	0.5	44 7/8	1 13/16	1/64	0
KBA07	KBA	Rapida 105	M	1140	55	0.5	44 7/8	2 11/64	1/64	11
KBA12	KBA	Rapida 105	P	1160	35	2.0	45 21/32	1 3/8	5/64	0
KBA38	KBA	Rapida 106	M	1160	38	0.5	45 21/32	1 1/2	1/64	0
KBA20	KBA	Rapida 106	M	1160	43	0.5	45 21/32	1 11/16	1/64	0
KBA13	KBA	Rapida 106	P	1160	43	1.0	45 21/32	1 11/16	3/64	0
KBA11	KBA	Rapida 142	M	1510	65	0.5	59 29/64	2 9/16	1/64	17
KBA08	KBA	Rapida 160	M	1700	65	0.5	66 59/64	2 9/16	1/64	19
KBA09	KBA	Rapida 162	M	1710	65	0.5	67 21/64	2 9/16	1/64	19
KBA22	KBA	Rapida 165	M	1740	55	0.5	68 1/2	2 11/64	1/64	0
KBA WEB										
KBA24	KBA	Compacta S60	M	1214	70	0.5	47 51/64	2 3/4	1/64	8

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KBA WEB				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
KBA25	KBA	Compacta 214								
KBA26	KBA	Compacta	M	1060	95	0.5	41 47/64	3 47/64	1/64	6
KBA27	KBA	Compacta 215	M	1092	71	0.5	43	2 51/64	1/64	0
KBA28	KBA	Compacta 216	M	1030	68	0.5	40 35/64	2 43/64	1/64	7
KBA29	KBA	Compacta 218								
KBA30	KBA	Compacta 318								
KBA31	KBA	Compacta 408								
KBA32	KBA	Compacta 417	M	1030	48	0.5	40 35/64	1 57/64	1/64	11
KBA33	KBA	Compacta 418								
KBA34	KBA	Compacta 618	M	1515	70	0.5	59 41/64	2 3/4	1/64	10
KBA35	KBA	Compacta 818								
KBA41	KBA	C 213 (2/2)								
KBA42	KBA	Continental (2/2)								
KBA43	KBA	Comet (4/2) - (folder)	M	880	72	0.5	34 41/64	2 53/64	1/64	0
KBA44	KBA	Journal (4/4)								
KBA45	KBA	Colora (4/4)								
KBA46	KBA	Express (4/4)								
KBA47	KBA	Commander	M	1519	95	0.5	59 51/64	3 47/64	1/64	9
KBA48	KBA	Commander	M	1549	65	0.5	60 63/64	2 9/16	1/64	16
KBA21	KBA	Commander	M	1630	70	0.5	64 11/64	2 3/4	1/64	10
KBA49	KBA	Commander 60	M	1640	68	0.5	64 9/16	2 43/64	1/64	11
KBA50	KBA	Commander	M	1810	70	0.5	71 17/64	2 3/4	1/64	9
KBA51	KBA	Anilox Color (4/4)								
KBA52	KBA	Anilox Express (4/4)								
KBA53	KBA	Anilox Commander (4/4)								
KOMORI										
KOMORI38	Komori	Lithrone 20 Flexi	M	580	48	0.5	22 53/64	1 57/64	1/64	8
KOMORI01	Komori	Lithrone 20 Rigid	M	590	36	2.0	23 15/64	1 27/64	5/64	5
KOMORI59	Komori	Sprint 20	M	590	42	0.5	23 15/64	1 21/32	1/64	5
KOMORI07	Komori	Lithrone 26 A/W (narrow)	M	700	42	0.5	27 9/16	1 21/32	1/64	10
KOMORI46	Komori	Lithrone L26 (special - narrow)	M	706	36	0.5	27 51/64	1 27/64	1/64	12
KOMORI02	Komori	Sprint 710 Flexi	M	710	42	0.5	27 61/64	1 21/32	1/64	6
KOMORI22	Komori	Sprint 710 Rigid	M	710	42	2.0	27 61/64	1 21/32	5/64	6
KOMORI03	Komori	Sprint 715 Flexi	M	715	50	0.5	28 5/32	1 31/32	1/64	6
KOMORI32	Komori	Sprint 715 Rigid	M	715	50	2.0	28 5/32	1 31/32	5/64	6
KOMORI73	Komori	Sprint 715 (special)	M	715	50	0.5	28 5/32	1 31/32	1/64	0
KOMORI08	Komori	Lithrone 26 A/W (wide)	M	716	47	0.5	28 3/16	1 27/32	1/64	10
KOMORI04	Komori	Sprint 719 Flexi	M	719	44	0.5	28 5/16	1 47/64	1/64	6
KOMORI23	Komori	Sprint 719 Rigid	M	719	44	2.0	28 5/16	1 47/64	5/64	6
KOMORI05	Komori	Lithrone 26 Flexi	M	726	36	0.5	28 37/64	1 27/64	1/64	6
KOMORI06	Komori	Lithrone 26 Rigidtp/n 261-4603-402	M	726	36	2.0	28 37/64	1 27/64	5/64	6
KOMORI36	Komori	Lithrone 26 Flexi	M	726	50	0.5	28 37/64	1 31/32	1/64	0
KOMORI60	Komori	Lithrone 26 - Lithrone 526	M	726	42	0.5	28 37/64	1 21/32	1/64	6
KOMORI51	Komori	Lithrone LS 26	P	730	35	1.0	28 47/64	1 3/8	3/64	10
KOMORI52	Komori	Lithrone LS 26	M	730	35	0.5	28 47/64	1 3/8	1/64	10
KOMORI80	Komori	Special A	M	754	40	0.5	29 11/16	1 37/64	1/64	9
KOMORI12	Komori	Lithrone 28 A/W	P	765	47	5.0	30 1/8	1 27/32	13/64	11
KOMORI11	Komori	Lithrone 28 A/W	M	766	47	0.5	30 5/32	1 27/32	1/64	11
KOMORI42	Komori	Lithrone 28 p/n 274-4629-401	M	775	47	0.5	30 33/64	1 27/32	1/64	11
KOMORI75	Komori	Lithrone 28	M	780	42	0.5	30 45/64	1 21/32	1/64	9
KOMORI09	Komori	Lithrone 28 Flexi	M	785	42	0.5	30 29/32	1 21/32	1/64	6
KOMORI10	Komori	Lithrone 28 Rigid	M	785	37	2.0	30 29/32	1 29/64	5/64	6

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WASH-UP BLADES

KOMORI				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
KOMORI37	Komori	Lithrone 28 Flexi (new style)	M	785	37	0.5	30 29/32	1 29/64	1/64	6
KOMORI13	Komori	Lithrone 28 (special for UV)	P	790	36	5.8	31 7/64	1 27/64	15/64	6
KOMORI45	Komori	Spica 29	M	805	47	0.5	31 11/16	1 27/32	1/64	11
KOMORI76	Komori	Spica 29	P	805	47	5.0	31 11/16	1 27/32	13/64	11
KOMORI77	Komori	Spica 29 p/n 345-4500-301	P	806	38	1.0	31 47/64	1 1/2	3/64	11
KOMORI78	Komori	Lithrone S29P	P	820	35	1.0	32 9/32	1 3/8	3/64	11
KOMORI24	Komori	SX29	E	826	36	3.0	32 33/64	1 27/64	1/8	11
KOMORI53	Komori	L32	M	892	43	0.5	35 1/8	1 11/16	1/64	6
KOMORI54	Komori	L32	P	892	43	5.0	35 1/8	1 11/16	13/64	6
KOMORI43	Komori	L32	M	892	47	0.5	35 1/8	1 27/32	1/64	12
KOMORI33	Komori	537	E	1016	36	3.0	40	1 27/64	1/8	12
KOMORI90	Komori		M	1035	50	0.5	40 3/4	1 31/32	1/64	12
KOMORI91	Komori	Lithrone LS40SP p/n 7144600100	P	1045	50	1.0	41 9/64	1 31/32	3/64	14
KOMORI92	Komori	Lithrone LS40SP	M	1045	50	0.5	41 9/64	1 31/32	1/64	14
KOMORI19	Komori	Lithrone 40 Coating Unit	M	1050	51	0.5	41 11/32	2	1/64	9
KOMORI89	Komori	Lithrone L38S	M	1058	48	0.5	41 5/8	1 57/64	1/64	15
KOMORI98	Komori	Lithrone 38	M	1060	50	0.5	41 47/64	1 31/32	1/64	15
KOMORI61	Komori	Lithrone 40	P	1067	47	5.0	42	1 27/32	13/64	15
KOMORI62	Komori	Lithrone 40	M	1067	47	0.5	42	1 27/32	1/64	15
KOMORI25	Komori	Lithrone 40 A/W	P	1076	47	5.0	42 23/64	1 27/32	13/64	8
KOMORI17	Komori	Lithrone 40 A/W	P	1076	47	5.0	42 23/64	1 27/32	13/64	15
KOMORI26	Komori	Lithrone 40 A/W	P	1076	50	5.0	42 23/64	1 31/32	13/64	8
KOMORI27	Komori	Lithrone 40 A/W	P	1076	50	5.0	42 23/64	1 31/32	13/64	15
KOMORI55	Komori	Lithrone 40 A/W	M	1077	42	0.5	42 13/32	1 21/32	1/64	15
KOMORI31	Komori	L40 A/W (old - 47mm wide)	M	1077	47	0.5	42 13/32	1 27/32	1/64	15
KOMORI63	Komori	Lithrone 40 (slots)	M	1090	43	0.5	42 29/32	1 11/16	1/64	15
KOMORI64	Komori	Lithrone 40 (oval holes)	M	1090	47	0.5	42 29/32	1 27/32	1/64	15
KOMORI87	Komori	Lithrone 40	M	1090	47	0.5	42 29/32	1 27/32	1/64	15
KOMORI28	Komori	Lithrone 40 A/W	P	1094	47	5.0	43 5/64	1 27/32	13/64	8
KOMORI18	Komori	Lithrone 40 A/W	P	1094	47	5.0	43 5/64	1 27/32	13/64	15
KOMORI14	Komori	Lithrone 40 Flexi	M	1094	50	0.5	43 5/64	1 63/64	1/64	8
KOMORI15	Komori	Lithrone 40 Rigid	M	1094	50	2.0	43 5/64	1 63/64	5/64	8
KOMORI16	Komori	Lithrone 40 A/W	P	1094	50	5.0	43 5/64	1 31/32	13/64	8
KOMORI29	Komori	Lithrone 40 A/W	P	1094	50	5.0	43 5/64	1 31/32	13/64	15
KOMORI65	Komori	Lithrone 40	M	1098	52	0.5	43 15/64	2 3/64	1/64	15
KOMORI66	Komori	Lithrone 40	P	1098	52	0.5	43 15/64	2 3/64	1/64	15
KOMORI79	Komori	Lithrone LS40	M	1098	55	0.5	43 15/64	2 3/64	1/64	15
KOMORI40	Komori	Lithrone GL40	P	1100	35	1.0	43 5/16	1 3/8	3/64	15
KOMORI58	Komori	Lithrone	P	1100	50	5.0	43 5/16	1 31/32	13/64	0
KOMORI67	Komori	Lithrone 40	M	1105	50	0.5	43 1/2	1 31/32	1/64	15
KOMORI48	Komori	Lithrone 40	P	1105	50	1.0	43 1/2	1 31/32	3/64	15
KOMORI30	Komori	L40 AW (old 47mm wide) p/n 444-4254-064	M	1110	47	0.5	43 45/64	1 27/32	1/64	15
KOMORI47	Komori	Lithrone S40 (new model)	P	1110	47	1.0	43 45/64	1 27/32	3/64	15
KOMORI68	Komori	L40 AW (old 47mm wide)	P	1110	47	5.0	43 45/64	1 27/32	13/64	15
KOMORI41	Komori	Lithrone 40 A/W	P	1111	50	1.0	43 47/64	1 31/32	3/64	15
KOMORI69	Komori	Lithrone 44	M	1120	52	0.5	44 3/32	2 3/64	1/64	15
KOMORI56	Komori	Lithrone LS44SP (upper) p/n 7244601501	P	1165	50	1.0	45 55/64	1 31/32	3/64	16
KOMORI79	Komori	Lithrone 44	M	1178	47	0.5	46 3/8	1 27/32	1/64	17
KOMORI39	Komori	Lithrone 44	M	1190	50	2.0	46 27/32	1 31/32	5/64	9
KOMORI34	Komori	Lithrone 44	E	1190	50	3.0	46 27/32	1 31/32	1/8	9
KOMORI20	Komori	Lithrone 44	P	1190	50	5.0	46 27/32	1 31/32	13/64	9
KOMORI49	Komori	Lithrone 44	M	1192	50	0.5	46 59/64	1 31/32	1/64	17

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KOMORI				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
KOMORI70	Komori	Lithrone 44	P	1192	50	5.0	46 59/64	1 31/32	13/64	17
KOMORI71	Komori	Lithrone 44 SP p/n 4644047064	M	1210	47	0.5	47 41/64	1 31/32	1/64	17
KOMORI57	Komori	Lithrone LS44SP (lower) p/n 7244650801	P	1226	50	1.0	48 17/64	1 31/32	3/64	17
KOMORI81	Komori	Lithrone 50	M	1379	50	0.5	54 19/64	1 31/32	1/64	10
KOMORI99	Komori	Lithrone 50	M	1380	42	0.5	54 21/64	1 21/32	1/64	19
KOMORI21	Komori	Lithrone 50	P	1380	42	5.0	54 21/64	1 21/32	13/64	19
KOMORI50	Komori	Lithrone 50	M	1380	48	0.5	54 21/64	1 57/64	1/64	19
KOMORI72	Komori	Lithrone 50	P	1385	50	5.0	54 17/32	1 31/32	13/64	19
KOMORI WEB										
KOMORI82	Komori	System 20 (Web 8 pages)	M	590	56	0.5	23 15/64	2 3/16	1/64	7
KOMORI88	Komori	C20 Mini Web	M	590	48	0.5	23 15/64	1 57/64	1/64	7
KOMORI95	Komori	8PP Heat Set Web	M	590	56	0.5	23 15/64	2 13/64	1/64	7
KOMORI83	Komori	System 35 (Web 16 pages)	M	960	50	0.5	37 51/64	1 31/32	1/64	13
KOMORI100	Komori	System 35 (Web 16 pages)	P	960	48	1.0	37 51/64	1 57/64	3/64	13
KOMORI84	Komori	System 352 (Web 32 pages)	M	970	50	0.5	38 3/16	1 31/32	1/64	13
KOMORI101	Komori	System 35 WL - Upper (Web 32 pages)	P	970	55	1.0	38 3/16	2 11/64	3/64	11
KOMORI102	Komori	System 35 WL - Lower (Web 32 pages)	P	970	63	1.0	38 3/16	2 1/2	3/64	13
KOMORI85	Komori	System 38 (Web 16 pages)	M	1030	47	0.5	40 35/64	1 27/32	1/64	11
KOMORI93	Komori	System 38	M	1040	56	0.5	40 15/16	2 3/16	1/64	11
KOMORI94	Komori	System 38	M	1050	50	0.5	41 11/32	1 31/32	1/64	11
KOMORI98	Komori	System 38S	M	1060	50	0.5	41 47/64	1 31/32	1/64	15
KOMORI35	Komori	System 40 (95.35mm H/c)	M	1060	64	0.5	41 47/64	2 33/64	1/64	11
KOMORI86	Komori	System 40 Top (Web 16 pages)	M	1130	50	0.5	44 31/64	1 31/32	1/64	12
KOMORI96	Komori	System 40 Bottom (Web 16 pages)	M	1130	60	0.5	44 31/64	2 23/64	1/64	12
KOPAK										
KOPAK01	Kopak	250	M	280	45	0.5	11 1/64	1 49/64	1/64	6
KOPAK02	Kopak	250	P	280	45	5.0	11 1/64	1 49/64	13/64	6
KOPAK03	Kopak	400	M	410	43	0.5	16 9/64	1 11/16	1/64	9
LINTEC										
LINTEC01	Lintec	LPM 300	P	355	35	2.0	13 31/32	1 3/8	5/64	7
MAILANDER										
MAILANDER01	Mailander	Proofing press	P	1072	45	3.0	42 13/64	1 49/64	1/8	11
MAILANDER02	Mailander		P	1223	144	6.0	48 5/32	5 43/64	15/64	13
MAILANDER03	Mailander	122/160/162	M	1250	78	0.5	49 7/32	3 5/64	1/64	12
MAILANDER05	Mailander		P	1259	48	5.0	49 9/16	1 57/64	13/64	12
MAILANDER07	Mailander	162	P	1260	82	6.0	49 39/64	3 15/64	15/64	12
MAILANDER08	Mailander		M	1310	110	2.0	51 37/64	4 21/64	5/64	12
MAN										
MAN05	MAN/Roland	Octoman	M	745	53	0.5	29 21/64	2 3/32	1/64	12
MAN13	MAN/Roland	Uniset 70	M	1000	65	0.5	39 3/8	2 9/16	1/64	11
MAN09	MAN/Roland	Polyman	M	1030	65	0.5	40 35/64	2 9/16	1/64	11
MAN01	MAN/Roland	Rotoman 8	M	1038	65	0.5	40 55/64	2 9/16	1/64	10
MAN06	MAN/Roland	Rotoman 40	M	1040	65	0.5	40 15/16	2 9/16	1/64	8
MAN07	MAN/Roland	Rotoman 70	M	1040	65	0.5	40 15/16	2 9/16	1/64	6
MAN02	MAN/Roland	Rotoman	M	1060	65	0.5	41 47/64	2 9/16	1/64	12
MAN10	MAN/Roland	Lithoman Duplex	M	1156	65	0.5	45 33/64	2 9/16	1/64	6
MAN03	MAN/Roland	Rotoman	M	1429	64	0.5	56 17/64	2 33/64	1/64	9
MAN18	MAN/Roland	Rotoman (oval holes)	M	1460	63.5	0.5	57 31/64	2 1/2	1/64	15
MAN08	MAN/Roland	Lithoman 4	M	1468	65	0.5	57 51/64	2 9/16	1/64	12
MAN04	MAN/Roland	Rotoman	M	1615	64	0.5	63 37/64	2 33/64	1/64	9
MAN12	MAN/Roland	Colorman	M	1730	65	0.5	68 7/64	2 9/16	1/64	9
MAN14	MAN/Roland	Geoman	M	1760	65	0.5	69 19/64	2 9/16	1/64	0

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MAN				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
MAN15	MAN/Roland	Rotoman	M	1766	64	0.5	69 17/32	2 33/64	1/64	11
MAN16	MAN/Roland	Rotoman	M	1880	64	0.5	74 1/64	2 33/64	1/64	11
MAN11	MAN/Roland	Lithoman	M	2060	65	0.5	81 3/32	2 9/16	1/64	11
MAN17	MAN/Roland	Rotoman	M	2170	64	0.5	85 17/32	2 33/64	1/64	13
MILLER										
MILLER01	Miller	TP 29/TP 74	M	826	67	0.5	32 33/64	2 41/64	1/64	8
MILLER06	Miller	TP 32	M	920	67	0.5	36 7/32	2 41/64	1/64	9
MILLER02	Miller	TP 36/92/93/94	M	1020	67	0.5	40 5/32	2 41/64	1/64	10
MILLER04	Miller	TP 38	M	1092	76	0.5	43	3	1/64	10
MILLER03	Miller	TP 41/TP 104	M	1140	67	0.5	44 7/8	2 41/64	1/64	12
MITSUBISHI										
MITSUBISHI22	Mitsubishi	1F	P	776	28	3.0	30 35/64	1 7/64	1/8	9
MITSUBISHI19	Mitsubishi	1E/1F	M	778	33	0.5	30 5/8	1 19/64	1/64	9
MITSUBISHI08	Mitsubishi	1E	P	784	40	2.0	30 55/64	1 37/64	5/64	8
MITSUBISHI23	Mitsubishi	1E w/slots (spacing cntr/cntr 107mm)	M	784	74	0.5	30 29/32	1 37/64	1/64	8
MITSUBISHI07	Mitsubishi	1E/1F/1G w/slots (spacing cntr/cntr 104mm)	M	785	40	0.5	30 29/32	1 37/64	1/64	8
MITSUBISHI12	Mitsubishi	1E	M	785	40	0.5	30 29/32	1 37/64	1/64	8
MITSUBISHI14	Mitsubishi	1G	M	785	37	0.5	30 29/32	1 29/64	1/64	8
MITSUBISHI42	Mitsubishi	1E/1F/1G w/holes (spacing cntr/cntr 104mm)	M	785	40	0.5	30 29/32	1 37/64	1/64	8
MITSUBISHI43	Mitsubishi	1E/1F/1G w/slots (spacing cntr/cntr 106mm)	M	785	40	0.5	30 29/32	1 37/64	1/64	8
MITSUBISHI09	Mitsubishi	Diamond 2000	M	877	33	0.5	34 17/32	1 19/64	1/64	10
MITSUBISHI30	Mitsubishi	2F	M	882	40	0.5	34 23/32	1 37/64	1/64	9
MITSUBISHI32	Mitsubishi	Daya 2 col.	M	890	37	0.5	35 3/64	1 29/64	1/64	13
MITSUBISHI03	Mitsubishi	3E	P	1080	43	2.0	42 33/64	1 11/16	5/64	11
MITSUBISHI04	Mitsubishi	3F - 104	P	1080	31	2.0	42 33/64	1 7/32	5/64	11
MITSUBISHI05	Mitsubishi	3F	P	1080	35	5.0	42 33/64	1 3/8	13/64	11
MITSUBISHI16	Mitsubishi	3F/Diamond	M	1080	35	0.5	42 33/64	1 3/8	1/64	11
MITSUBISHI02	Mitsubishi	3F	P	1090	45	2.0	42 29/32	1 49/64	5/64	11
MITSUBISHI40	Mitsubishi	3F/G	M	1090	40	0.5	42 29/32	1 37/64	1/64	11
MITSUBISHI06	Mitsubishi	3F/3G/Diamond 3000	M	1095	40	0.5	43 7/64	1 37/64	1/64	11
MITSUBISHI34	Mitsubishi	3F/3G/Diamond 3000	P	1095	40	1.0	43 7/64	1 37/64	1/64	11
MITSUBISHI41	Mitsubishi	3/H/F/Diamond 3000	M	1100	40	0.5	43 5/16	1 37/64	1/64	11
MITSUBISHI11	Mitsubishi	3D	P	1110	44	2.0	43 45/64	1 47/64	5/64	11
MITSUBISHI28	Mitsubishi	3D	M	1110	45	0.5	43 45/64	1 49/64	1/64	11
MITSUBISHI31	Mitsubishi	3F	M	1110	40	0.5	43 45/64	1 37/64	1/64	11
MITSUBISHI29	Mitsubishi	3000	M	1126	40	0.5	44 21/64	1 37/64	1/64	11
MITSUBISHI18	Mitsubishi	3F	M	1182	47	0.5	46 17/32	1 27/32	1/64	13
MITSUBISHI17	Mitsubishi	3F	M	1186	40	0.5	46 11/16	1 37/64	1/64	11
MITSUBISHI13	Mitsubishi	4E	P	1190	45	2.0	46 27/32	1 49/64	5/64	13
MITSUBISHI27	Mitsubishi	5F	M	1348	45	0.5	53 5/64	1 49/64	1/64	19
MITSUBISHI15	Mitsubishi	5F	M	1366	42	0.5	53 25/32	1 21/32	1/64	13
MITSUBISHI44	Mitsubishi	Daya 5ID (MOQ 10pcs)	P	1400	45	2.0	55 1/8	1 49/64	5/64	21
MITSUBISHI20	Mitsubishi	6F/6G	M	1506	40	0.5	59 19/64	1 37/64	1/64	14
MITSUBISHI45	Mitsubishi	Lithopia BT2 Web Press	P	990	55	1.0	39	2 11/64	3/64	11
MITSUBISHI46	Mitsubishi	Lithopia Web Press	P	1100	60	1.0	43 5/16	2 23/64	3/64	13
MITSUBISHI26	Mitsubishi	Web Press	M	947	60	0.5	37 9/32	2 23/64	1/64	10
MITSUBISHI25	Mitsubishi	Web Press L750	M	1050	50	0.5	41 11/32	1 31/32	1/64	11
MITSUBISHI24	Mitsubishi	Web Press	M	1524	60	0.5	60	2 23/64	1/64	16
MIYAKOSHI										
MIYAKOSHI02	Miyakoshi		M	379	64	0.5	14 59/64	2 33/64	1/64	4
MIYAKOSHI10	Miyakoshi	DIR 15	E	465	51	5.0	18 5/16	2	13/64	10
MIYAKOSHI11	Miyakoshi	MSP 15	P	465	55	5.0	18 5/16	2 11/64	13/64	10

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MIYAKOSHI				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
MIYAKOSHI12	Miyakoshi	MSP 18 - DVR/DVF	P	503	34	5.0	19 51/64	1 11/32	13/64	10
MIYAKOSHI05	Miyakoshi		E	525	39	5.0	20 43/64	1 17/32	13/64	10
MIYAKOSHI17	Miyakoshi	MVF-18B - Special	E	525	55	5.0	20 43/64	2 11/64	13/64	12
MIYAKOSHI20	Miyakoshi	MV-18B-NI	E	525	56	5.0	20 43/64	2 13/64	13/64	12
MIYAKOSHI06	Miyakoshi	MVF-18-001-14-05	P	526	56	5.0	20 45/64	2 13/64	13/64	12
MIYAKOSHI07	Miyakoshi	MK	E	526	51	5.0	20 45/64	2	13/64	12
MIYAKOSHI08	Miyakoshi		E	530	40	5.0	20 55/64	1 37/64	13/64	10
MIYAKOSHI03	Miyakoshi		M	538	58	0.5	21 3/16	2 9/32	1/64	6
MIYAKOSHI16	Miyakoshi	MVF 18E	M	539	55	0.5	21 7/32	2 11/64	1/64	9
MIYAKOSHI13	Miyakoshi	MVF 20	P	584	55	5.0	23	2 11/64	13/64	10
MIYAKOSHI22	Miyakoshi	MVF-20-075	E	584	56	5.0	23	2 13/64	13/64	9
MIYAKOSHI21	Miyakoshi	MV-DVF-20	E	588	60	5.0	23 5/32	2 23/64	13/64	10
MIYAKOSHI01	Miyakoshi	Tec-E	P	593	56	5.0	23 11/32	2 13/64	13/64	10
MIYAKOSHI09	Miyakoshi		E	593	51	5.0	23 11/32	2	13/64	10
MIYAKOSHI04	Miyakoshi	MVF-22-037	P	639	56	5.0	25 5/32	2 13/64	13/64	14
MIYAKOSHI23	Miyakoshi	MVF-22-037	E	639	56	5.0	25 5/32	2 13/64	13/64	14
MIYAKOSHI14	Miyakoshi		M	654	55	0.5	25 3/4	2 11/64	1/64	10
MIYAKOSHI15	Miyakoshi		M	1003	50	0.5	39 31/64	1 31/32	1/64	12
MORGAN										
MORGAN01	Morgan	904	M	426	52	0.5	16 49/64	2	1/64	5
MORGAN03	Morgan	Quickready 58	M	520	52	0.5	20 15/32	2	1/64	6
MORGAN02	Morgan	905	M	526	52	0.5	20 45/64	2	1/64	6
MULLER										
MULLER06	Muller Martini	Pronto 2200 Model 42	M	459	37	0.5	18 5/64	1 29/64	1/64	5
MULLER02	Muller Martini	O Type/ Concept A/ Progress (2010.5273.4B)	M	529	37	0.5	20 53/64	1 29/64	1/64	6
MULLER09	Muller Martini	Grapha Vechio	P	530	40	3.0	20 55/64	1 37/64	1/8	18
MULLER10	Muller Martini	Grapha 20	M	530	42	0.5	20 55/64	1 21/32	1/64	18
MULLER07	Muller Martini	Grapha (old model)	P	530	42	2.0	20 55/64	1 21/32	5/64	18
MULLER04	Muller Martini	Grapha 20	P	530	42	3.0	20 55/64	1 21/32	1/8	18
MULLER11	Muller Martini	Grapha 50	M	530	47	0.5	20 55/64	1 27/32	1/64	6
MULLER13	Muller Martini	Grapha 20	M	530	47	0.5	20 55/64	1 27/32	1/64	18
MULLER12	Muller Martini	Grapha 20	P	530	47	3.0	20 55/64	1 27/32	1/8	18
MULLER18	Muller Martini		M	559	37	0.5	22 1/64	1 29/64	1/64	6
MULLER21	Muller Martini		P	590	55	5.0	23 15/64	2 11/64	13/64	0
MULLER05	Muller Martini	204	M	595	40	0.5	23 27/64	1 37/64	1/64	12
MULLER03	Muller Martini	204	P	595	40	3.0	23 27/64	1 37/64	1/8	12
MULLER22	Muller Martini		M	600	37	0.5	23 5/8	1 29/64	1/64	6
MULLER19	Muller Martini		M	694	37	0.5	27 21/64	1 29/64	1/64	8
MULLER20	Muller Martini	A74 (2121.1010.3A)	M	785	37	0.5	30 29/32	1 29/64	1/64	10
MULLER15	Muller Martini	Grapha 40	M	834	37	0.5	32 53/64	1 29/64	1/64	10
MULLER08	Muller Martini	Grapha 84/32	M	835	42	0.5	32 7/8	1 21/32	1/64	10
MULLER16	Muller Martini	Grapha 40	P	835	47	5.0	32 7/8	1 27/32	13/64	10
MULLER17	Muller Martini		M	864	37	0.5	34 1/64	1 29/64	1/64	10
MULLER23	Muller Martini	VSOP 850 (2722.2627.3)	M	930	37	0.5	36 39/64	1 29/64	1/64	10
MULLER24	Muller Martini		M	980	37	0.5	38 37/64	1 29/64	1/64	10
MULTILITH										
MULTILITH01	Multilith	1250	E	267	25.4	3.0	10 33/64	1	1/8	0
MULTILITH04	Multilith	1250 (metal/rubber)	M	274	48	0.5	10 25/32	1 57/64	1/64	5
MULTILITH02	Multilith	1650	E	332	25	3.0	13 5/64	63/64	1/8	0
MULTILITH06	Multilith	1650	P	332	25	3.0	13 5/64	63/64	1/8	0
MULTILITH03	Multilith	1850	E	485	19	3.0	19 3/32	3/4	1/8	0
MULTILITH07	Multilith	1860	E	493	20	5.0	19 13/32	25/32	13/64	0

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NEWMEC					MM			INCHES		
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
MULTILITH05	Multilith	1960	E	500	20	3.0	19 11/16	25/32	1/8	0
NEWMEC										
NEWMEC01	New Mec	RD 580	M	700	58	0.5	27 9/16	2 9/32	1/64	8
NEWMEC02	New Mec	RD 700	M	700	58	0.5	27 9/16	2 9/32	1/64	8
NILPETER										
NILPETER01	Nilpeter	Nilpeter B200	E	240	25	5.0	9 29/64	63/64	13/64	0
NILPETER02	Nilpeter	Nilpeter B280	E	335	25	5.0	13 3/16	63/64	13/64	0
OFCON										
OFCON01	Ofcon		M	420	42	0.5	16 17/32	1 21/32	1/64	9
OLIVER										
OLIVER01	Oliver	6 & 48 **5.0 mm**	E	525	50	5.0	20 43/64	1 31/32	13/64	7
OLIVER02	Oliver	52	E	566	50	5.0	22 9/32	1 31/32	13/64	8
OLIVER03	Oliver	58	E	621	50	5.0	24 29/64	1 31/32	13/64	9
OLIVER08	Oliver	58	P	621	50	5.0	24 29/64	1 31/32	13/64	9
OLIVER05	Oliver	66 EZ	E	717	50	5.0	28 15/64	1 31/32	13/64	10
OLIVER04	Oliver	66	E	730	50	5.0	28 47/64	1 31/32	13/64	9
OLIVER06	Oliver	72	E	790	50	5.0	31 7/64	1 31/32	13/64	10
	First determine if you need 3.0 or 5.0mm rubber blades									
OLIVER23	Oliver	52 Numbering Unit (brass)	B	530	23	0.3	20 55/64	29/32	1/64	8
OLIVER07	Oliver	58 Numbering Unit (plastic)	P	569	23	1.0	22 13/32	29/32	3/64	7
OLIVER12	Oliver	52 (original specs) **3.0 mm**	E	566	50	3.0	22 9/32	1 31/32	1/8	8
OLIVER13	Oliver	58 (original specs)	E	621	50	3.0	24 29/64	1 31/32	1/8	9
OLIVER15	Oliver	66 EZ (original specs)	E	717	50	3.0	28 15/64	1 31/32	1/8	10
OLIVER14	Oliver	66	E	730	50	3.0	28 47/64	1 31/32	1/8	9
OLIVER19	Oliver	66 SD (original specs - for 43mm width)	E	760	43	3.0	29 59/64	1 11/16	1/8	9
OLIVER24	Oliver	66 SD (original specs - for 50mm width)	E	762	50	3.0	30	1 31/32	1/8	9
OLIVER20	Oliver	66 SD	M	760	43	0.5	29 59/64	1 11/16	1/64	9
OLIVER16	Oliver	72 (original specs)	E	790	50	3.0	31 7/64	1 31/32	1/8	10
OLIVER09	Oliver	206 E 11	E	800	64	5.0	31 1/2	2 33/64	5/32	10
OLIVER17	Oliver	82 (original specs)	E	870	50	3.0	34 1/4	1 31/32	1/8	11
OLIVER21	Oliver	75 SD (original specs)	E	880	49	3.0	34 41/64	1 59/64	1/8	11
OLIVER22	Oliver	75 SD (original specs)	M	880	49	0.5	34 41/64	1 59/64	1/64	11
OLIVER18	Oliver	94 (original specs)	E	987	50	3.0	38 55/64	1 31/32	1/8	12
PLANETA										
PLANETA02	Planeta	4E Super Variant - 4-6 - Standard	P	1060	60	5.0	41 47/64	2 23/64	13/64	9
PLANETA09	Planeta	4E Super Variant - Sepcial	M	1060	52	0.5	41 47/64	2	1/64	9
PLANETA10	Planeta	Planeta	M	1075	52	0.5	42 21/64	2	1/64	14
PLANETA11	Planeta	Planeta	E	1075	60	5.0	42 21/64	2 23/64	13/64	9
PLANETA08	Planeta	Varimat	E	1130	33	5.0	44 1/2	1 19/64	13/64	0
PLANETA01	Planeta	Varimat	M	1150	68	0.5	45 9/32	2 43/64	1/64	13
PLANETA05	Planeta	6 standard (clear, soft plastic)	P	1350	60	5.0	53 9/64	2 23/64	13/64	15
PLANETA03	Planeta	KBA V126 (clear, soft plastic)	P	1378	60	5.0	54 1/4	2 23/64	13/64	15
PLANETA06	Planeta	Variant	M	1505	80	0.5	59 1/4	3 5/32	1/64	16
PLANETA04	Planeta	7 (clear, soft plastic)	P	1510	60	5.0	59 29/64	2 23/64	13/64	15
PLANETA07	Planeta	8-8A (clear, soft plastic)	P	1710	60	5.0	67 21/64	2 23/64	13/64	17
PREMIX										
PREMIX10	Premix	Metal decorating	P	1195	52	3.0	47 3/64	2	1/8	0
ROTAPRINT										
ROTAPRINT01	Rotaprint	R45K	P	295	28	1.0	11 39/64	1 7/64	3/64	5
ROTAPRINT05	Rotaprint	R14 CS2	P	460	28	1.0	18 7/64	1 7/64	3/64	6
ROTAPRINT06	Rotaprint	R14	P	466	28	1.0	18 11/32	1 7/64	3/64	6
ROTAPRINT03	Rotaprint	R470/CS/1-2 COLOR	M	480	38	0.5	18 57/64	1 1/2	1/64	13

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WASH-UP BLADES

ROTATEK				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
ROTAPRINT09	Rotaprint	R470/1 COLOR	E	489	45	5.0	19 1/4	1 49/64	13/64	13
ROTAPRINT02	Rotaprint	R35K/R36K/R37K	P	495	28	1.0	19 31/64	1 7/64	3/64	7
ROTAPRINT07	Rotaprint	R38/50NP - ENGLISH	E	510	35	3.0	20 5/64	1 3/8	1/8	18
ROTAPRINT08	Rotaprint	R35/R30SK	E	514	35	3.0	20 15/64	1 3/8	1/8	17
ROTAPRINT04	Rotaprint	R35KV/R36KV/R37KV	P	538	28	1.0	21 3/16	1 7/64	3/64	7
ROTATEK05	Rotatek	MP 150	M	442	58	0.5	17 13/32	2 9/32	1/64	5
ROTATEK01	Rotatek	200	M	537	60	0.5	21 9/64	2 23/64	1/64	6
ROTATEK06	Rotatek	100/200/RK 200 PLUS	M	540	58	0.5	21 17/64	2 9/32	1/64	6
ROTATEK04	Rotatek	RK PLUS	M	545	60	0.5	21 29/64	2 23/64	1/64	6
ROTATEK02	Rotatek	300/400	M	584	53	0.5	23	2 3/32	1/64	6
ROTATEK03	Rotatek	300/400	M	584	58	0.5	23	2 9/32	12/99	6
ROLAND										
PRAKTIKA51	Roland	Praktika 00	M	557	67	0.5	21 59/64	2 41/64	1/64	6
PRAKTIKA52	Roland	Praktika 00 Numbering Unit	M	520	35	0.5	20 15/32	1 3/8	1/64	11
PRAKTIKA53	Roland	Praktika 01	M	705	67	0.5	27 3/4	2 41/64	1/64	7
PRAKTIKA55	Roland	Praktika 01 Numbering Unit	M	670	64	0.5	26 3/8	2 33/64	1/64	14
ROLAND01	Roland	Praktika Formall/Junior Print	M	415	60	0.5	16 11/32	2 23/64	1/64	5+4
ROLAND02	Roland	100	M	705	65	0.5	27 3/4	2 9/16	1/64	7
ROLAND24	Roland	100 (w/slots)	M	726	65	0.5	28 37/64	2 9/16	1/64	9
ROLAND03	Roland	Favorit RF01	M	720	65	0.5	28 11/32	2 9/16	1/64	8
ROLAND04	Roland	200 (Pre No 235)	M	785	65	0.5	30 29/32	2 9/16	1/64	8
ROLAND34	Roland	200	P	790	60	1.0	31 7/64	2 23/64	3/64	8
ROLAND05	Roland	Favorit RFOB/02/200	M	800	65	0.5	31 1/2	2 9/16	1/64	8
ROLAND06	Roland	300	P	816	60	1.0	32 1/8	2 23/64	3/64	8
ROLAND62	Roland	300	M	816	60	0.5	32 1/8	2 23/64	1/64	8
ROLAND35	Roland	500 (80.07V30-A078/AK)	P	818	60	1.0	32 13/64	2 23/64	3/64	8
ROLAND36	Roland	500	P	818	40	1.0	32 13/64	1 37/64	3/64	0
ROLAND07	Roland	Parva RP1	M	900	65	0.5	35 7/16	2 9/16	1/64	9
ROLAND08	Roland	Parva RP/RZP2	M	920	65	0.5	36 7/32	2 9/16	1/64	10
ROLAND09	Roland	Parva RP2C	M	995	65	0.5	39 11/64	2 9/16	1/64	10
ROLAND10	Roland	Rekord 3	M	1042	65	0.5	41 1/64	2 9/16	1/64	11
ROLAND11	Roland	Rekord RVK 3B	M	1075	65	0.5	42 21/64	2 9/16	1/64	11
ROLAND12	Roland	Rekord RZK 3B and 604 (lower unit)	M	1100	65	0.5	43 5/16	2 9/16	1/64	11
ROLAND13	Roland	Rekord RWK 3B	M	1132	65	0.5	44 9/16	2 9/16	1/64	12
ROLAND63	Roland	600 (upper)	M	1090	65	0.5	42 29/32	2 9/16	1/64	11
ROLAND64	Roland	600 (lower) same as code: ROLAND12	M	1100	65	0.5	43 5/16	2 9/16	1/64	11
ROLAND14	Roland	700 (old)	M	1091	56	0.5	42 61/64	2 13/64	1/64	13
ROLAND15	Roland	700 (new)	M	1100	56	0.5	43 5/16	2 13/64	1/64	13
ROLAND26	Roland	700 (new model + w/slots)	M	1100	56	0.5	43 5/16	2 13/64	1/64	13
ROLAND25	Roland	700 (007V143930)	P	1102	56	1.0	43 25/64	2 13/64	3/64	13
ROLAND28	Roland	700 (new model + no holes)	M	1105	40	0.5	43 1/2	1 37/64	1/64	0
ROLAND38	Roland	700 (007V172730)	P	1108	40	1.0	43 5/8	1 37/64	3/64	0
ROLAND39	Roland	700 (007V172730) (3mm)	P	1108	40	3.0	43 5/8	1 37/64	1/8	0
ROLAND16	Roland	Ultra 4 (1st)	M	1145	65	0.5	45 5/64	2 9/16	1/64	11
ROLAND17	Roland	Ultra 4 (2nd)	M	1195	65	0.5	47 3/64	2 9/16	1/64	11
ROLAND18	Roland	Ultra V	M	1335	65	0.5	52 9/16	2 9/16	1/64	13
ROLAND37	Roland	Ultra V	M	1335	65	0.5	52 9/16	2 9/16	1/64	0
ROLAND19	Roland	Ultra VI	M	1475	65	0.5	58 5/64	2 9/16	1/64	14
ROLAND20	Roland	Ultra VII & VIIB	M	1675	65	0.5	65 15/16	2 9/16	1/64	16
ROLAND21	Roland	Ultra VII & VIIB	M	1710	65	0.5	67 21/64	2 9/16	1/64	16
ROLAND22	Roland	800 V/VW w/slots	M	1410	65	0.5	55 33/64	2 9/16	1/64	13
ROLAND23	Roland	800 VI	M	1510	65	0.5	59 29/64	2 9/16	1/64	14

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ROLAND				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
ROLAND29	Roland	900 (also available in plastic)	M	1410	60	0.5	55 33/64	2 23/64	1/64	14
ROLAND32	Roland	900XXL (40mm)	M	1420	40	0.5	55 29/32	1 37/64	1/64	TBA
ROLAND33	Roland	900XXL (60mm)	M	1420	60	0.5	55 29/32	2 23/64	1/64	TBA
ROLAND66	Roland	900-4 (w/slots)	P	1230	60	1.0	48 27/64	2 23/64	3/64	14
ROLAND27	Roland	900 (07V146730)	P	1529	60	1.0	60 13/64	2 23/64	3/64	16
ROLAND31	Roland	900	M	1529	60	0.5	60 13/64	2 23/64	1/64	16
ROLAND61	Roland	900 (special 70mm)	M	1529	70	0.5	60 13/64	2 3/4	1/64	16
RYOBI										
RYOBI22	Ryobi	2700/2800	P	305	40	5.0	12	1 37/64	13/64	6
RYOBI16	Ryobi	3200 & 3302M (old)	P	354	40	5.0	13 15/16	1 37/64	13/64	6
RYOBI01	Ryobi	2700/2800	E	305	40	5.0	12	1 37/64	13/64	6
RYOBI03	Ryobi	3200 PFA	E	354	28	5.0	13 15/16	1 7/64	13/64	6
RYOBI02	Ryobi	3200 & 3302M (old)	E	355	40	5.0	13 31/32	1 37/64	13/64	6
RYOBI14	Ryobi	3302	E	360	40	5.0	14 11/64	1 37/64	13/64	6
RYOBI17	Ryobi	3304H	P	364	40	5.0	14 21/64	1 37/64	13/64	6
RYOBI20	Ryobi	3304H	E	364	40	5.0	14 21/64	1 37/64	13/64	6
RYOBI04	Ryobi	4502-450-R/MCS	E	453	41	5.0	17 53/64	1 39/64	13/64	6
RYOBI05	Ryobi	480N/500N	E	507	45	5.0	19 61/64	1 49/64	13/64	9
RYOBI06	Ryobi	480K/480D/500K	E	508	45	5.0	20	1 49/64	13/64	11
RYOBI07	Ryobi	500 KNP Numbering Unit	M	510	42	0.5	20 5/64	1 21/32	1/64	11
RYOBI25	Ryobi	520/522/524-NP Numbering Unit	M	545	47	0.5	21 29/64	1 27/32	1/64	6
RYOBI26	Ryobi	510	E	559	30	3.0	22	1 3/16	1/8	9
RYOBI08	Ryobi	512	E	560	28	5.0	22 3/64	1 7/64	13/64	9
RYOBI24	Ryobi	512 (plastic)	P	560	28	5.0	22 3/64	1 7/64	13/64	9
RYOBI09	Ryobi	520/522/525	E	572	24.5	5.0	22 33/64	31/32	13/64	9
RYOBI19	Ryobi	520/522 (plastic)	P	572	24.5	5.0	22 33/64	31/32	13/64	9
RYOBI12	Ryobi	530/560	E	602	39	5.0	23 45/64	1 17/32	13/64	13
RYOBI18	Ryobi	640K	E	736	47	5.0	28 31/32	1 27/32	13/64	16
RYOBI13	Ryobi	662 PFH	E	760	40	5.0	29 59/64	1 37/64	13/64	11
RYOBI21	Ryobi	750	P	855	34	5.0	33 21/32	1 11/32	13/64	12
RYOBI27	Ryobi	750	E	855	34	5.0	33 21/32	1 11/32	13/64	12
RYOBI23	Ryobi	920	P	1006	35	5.0	39 39/64	1 3/8	13/64	14
RYOBI28	Ryobi	920	E	1006	35	5.0	39 39/64	1 3/8	13/64	14
SAKURAI										
SAKURAI	Refer to: OLIVER									
SHINOHARA										
SHINOHARA	Refer to: FUJI									
SOLNA										
SOLNA14	Solna		E	400	50	5.0	15 3/4	1 31/32	13/64	7
SOLNA12	Solna	54	E	565	20	5.0	22 1/4	25/32	13/64	0
SOLNA01	Solna	24 (plastic)	P	695	52	1.0	27 23/64	2 3/64	3/64	9
SOLNA04	Solna	25 (metal)	M	700	50	0.5	27 9/16	1 31/32	1/64	9
SOLNA07	Solna	124/224 - 125/225/425	E	700	22	3.0	27 9/16	55/64	1/8	0
SOLNA08	Solna	164/566	E	710	22	3.0	27 61/64	55/64	1/8	0
SOLNA05	Solna	25	E	730	19.5	3.0	28 47/64	49/64	1/8	0
SOLNA02	Solna	25	P	732	19	1.0	28 13/16	3/4	3/64	0
SOLNA09	Solna	72	E	810	22	3.0	31 57/64	55/64	1/8	0
SOLNA10	Solna	C96	E	1065	22	3.0	41 59/64	55/64	1/8	0
SOLNA03	Solna	C96	P	1085	45	2.0	42 23/32	1 49/64	5/64	15
SOLNA13	Solna	Distributor	E	1088	45	3.0	42 53/64	1 49/64	1/8	15
SOLNA11	Solna	240	E	1160	22	3.0	45 43/64	55/64	1/8	0

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STEVENS				MM			INCHES			
Part No	Machine	Model	Type	Length	Width	Thk	Length	Width	Thk	No Holes
STEVENS01	Stevens	Stevens	M	527	52	0.5	20 3/4	2 3/64	1/64	6
STEVENS02	Stevens	Stevens	M	578	50	0.5	22 3/4	1 31/32	1/64	6
STEVENS03	Stevens	Stevens 1000	M	680	50	0.5	26 49/64	1 31/32	1/64	7
STEVENS04	Stevens	Stevens	P	914	60	2.0	36	2 23/64	5/64	17
TAIYO										
TAIYO01	Taiyo	Kikai-TOF-W	E	502	32	5.0	19 49/64	1 17/64	13/64	11
TAIYO02	Taiyo	Kikai-TOF-S	E	512	30	5.0	20 5/32	1 3/16	13/64	11
TAIYO03	Taiyo	Kikai-HOF	E	512	35	5.0	20 5/32	1 3/8	13/64	11
TAIYO05	Taiyo	TOF	E	514	30	5.0	20 15/64	1 3/16	13/64	11
TAIYO06	Taiyo	TOF-M II	E	562	35	5.0	22 1/8	1 3/8	13/64	12
TAIYO04	Taiyo		E	570	30	5.0	22 7/16	1 3/16	13/64	11
TIMSON										
TIMSON06	Timson	T17	M	534	53	0.5	21	2 3/32	1/64	0
TIMSON02	Timson	T32/40	M	1080	53	0.5	42 33/64	2 3/32	1/64	0
TIMSON04	Timson	T32/47	M	1257	53	0.5	49 31/64	2 3/32	1/64	0
TIMSON03	Timson	C-T32/53	M	1408	53	0.5	55 7/16	2 3/32	1/64	0
TOSHIBA										
TOSHIBA06	Toshiba	Toshiba 6	M	1331	62	0.5	52 13/32	2 7/16	1/64	14
WIFAG										
WIFAG03	Wifag		M	1320	65	0.5	51 31/32	2 9/16	1/64	6
WIFAG01	Wifag		M	1400	45	0.5	55 1/8	1 49/64	1/64	4
WIFAG02	Wifag		M	1450	45	0.5	57 5/64	1 49/64	1/64	0
WIFAG04	Wifag		M	1800	45	0.5	70 55/64	1 49/64	1/64	0
WINKLER										
WINKLER01	Winkler	212/214	M	475	46	2.0	18 45/64	1 13/16	5/64	5
WINKLER02	Winkler		P	630	65	5.0	24 51/64	2 9/16	13/64	0

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