

## WASH-UP BLADES

We stock an expansive range of wash-up blades for fast delivery. All blades can be made to deal with UV ink types. Please call our sales team for a quote if UV variants are not listed.

Description	Code	Length	Holes	Retail Price
<b>Heidelberg</b>				
TOK	100	283	4	
QM/PM 46 numbering unit	107	343	5	
Quickmaster 46	105	375	5	
GTO 46	110	500	5	
GTO 46 numbering unit	115	448	3	
GTO 52	120	565	6	
GTO 52 numbering unit	125	508	3	
PM52	127	565	6	
SM 52	130	605	7	
SM52 numbering unit	131	536	6	
KOR 57	135	600	10	
KORA	140	622	10	
KORD 62	145	650	10	
KORD 64	150	690	12	
KORS - 72	155	760	12	
MO /SORK 65	160	710	8	
MO /SORK 65 blanket	165	692	7	
MO / SORK 65 numbering unit	170	648	3	
SORK 65 Flexible	175	710	8	
SORK 65 Rigid	180	720	12	
SORM - Z Flexible	185	790	11	
SORM rigid	190	790	12	
SPEEDMASTER 72	195	790	11	
SPEEDMASTER 72 VP slots	200	753	9	
SPEEDMASTER 72 Autowash	205	742	8	
SM/PM 74	210	822	9	
SM 74	211	826	9	
SM74 UV Teflon	212	826	9	
SM 74 UV Vulcollan	213	826	9	
SM 74 Double Row of Holes	214	826	18	
SM 74 Autowash	215	748	8	
SM 74 CD / varnish	216	846	9+2	
SM 74 New Model	217	846	9+2	
SM 75 XL	218	846	9+2	
SOR 82 flexible	220	890	9	
SOR 82 rigid	225	890	10	
SORD flexible	230	960	10	
SORD rigid	235	960	12	
SORD Z	237	926	10	
ROTASPEED - 102	240	1050	11	
SORS - Z 102	245	1090	11	
SM 102	250	1090	11	
SM 102 UV Vulcollan	251	1090	11	
SM 102 VP	255	1052	11	



SM 102 autowash	260	1042	11	
SM 102 - CD slots	265	1090	11	
SM 102 - CD slots UV Vulcollan	266	1090	11	
SM 105 XL	268	1125	15+6	
SM 105 XL UV Vulcollan	269	1125	15+6	
SM 142 XL	272			
SM 162 XL	274			
WEB-8, HARRIS offset	275	570	8	
WEB-MC 110 HARRIS web offset	280	760	8	
WEB-16-HARRIS offset	285	1036	12	
WEB-8 cooling system	287	600	6	
WEB M-4000, Harris S64PAG	289	2035	22	
PLATEN 10X15	300	380	5	
PLATEN 13X18	305	470	6	
KS	310	530	8	
KSB - KSBA	315	571	8	
OHZ	320	720	10	
SB - SBG	325	770	10	
SBG	330	833	8	
SBB	335	811	10	
SBD	340	883	10	
<b>Komori</b>				
KOMORI flexible	895	580	8	
SRINT 20 flexible	900	590	5	
LITHERONE 20 420 rigid	905	590	5	
LITHERONE SPRINT 26 226	907	705	0.5	

Description	Code	Length	Holes	Retail Price
LITHERONE 26 Autowash	908	700	0.5	
SPRINT L 25 flexible	910	710	6	
SPRINT 25 UV Vulcollan	911	710	12	
SPRINT 26 rigid	915	715	6	
SPRINT 26 Variant	915A	720	8	
CHAMBON Plastic	916	725	0	
CHAMBON	917	725	0	
SPICA 26 Plastic	918	715	10	
SPICA 26	919	715	10	
SPRINT New Type Flexible	920	719	6	
SPRINT	921	725	0	
SPRINT 26	922	720	8	
LITHERONE LS26 Plastic	923	730	10	
LITHERONE LS26	924	730	10	
SPRINT 26 flexible	925	726	6	
LITHERONE 26 flexible	930	726	6	
LITHERONE 26 526 flexible	935	726	6	
LITHERONE 26 autowash	936	715	10	
LITHERONE 26/426	937	730	10	
LITHERONE 28 SPRINT rigid	940	785	6	
LITHERONE 28 flexible	945	785	6	
LITHERONE 28/428/528	946	785	6	
LITHERONE 28 flexible	950	780	9	
LITHERONE 428	955	765	11	
LITHERONE 528 flexible	960	765	11	
LITHERONE 528 flexible	962	775	11	
SPICA 29 Plastic	963	808	11	
SPICA 29	961	805	11	
LSX -29/429-529-629-829	966	820	11	
LITHERONE 32	972	892	6	
KOMORI 35 - SYSTEM	969	959	13	
KOMORI 35 - SYSTEM B2	971	971	13	
LITHERONE 40	964	1095	8	
LITHERONE 40	965	1095	8	
LITHERONE 40	967	1095	15	
LITHERONE 40	968	1095	15	
LITHERONE 40	970	1095	8	
LITHERONE 40	975	1067	15	
LITHERONE 40	980	1067	15	
LITHERONE 40	985	1090	15	
LITHERONE 40 oval holes	990	1090	15	
LITHERONE 40	995	1076	15	
LITHERONE 40	1000	1076	15	
LITHERONE 40	1001	1076	15	
LITHERONE 40	1005	1110	15	
LITHERONE 40	1007	1110	15	
LITHERONE 540 new model	1008	1110	15	
LITH LS 440-540-640-840	1009	1105	15	
LITHERONE 40 UV Vulcollan	1010	1098	15	
LITH LS 440-540-640-840	1011	1105	15	
LITHERONE 40	1015	1098	15	

LITHERONE 40	1017	1098	15	
LITHERONE 44	1018	1120	15	
LITHERONE 44 UV Vulcollan	1019	1185	17	
LITHERONE 44	1020	1192	17	
LITHERONE 44	1021	1192	17	
LITHERONE 44 SP	1022	1210	17	
LITHERONE 44	1023	1190	9	
LITHERONE 44	1024	1210	17	
LITHERONE 50	1025	1380	10	
LITHERONE 50	1030	1380	19	
LITHERONE 50	1035	1376	19	
LITHERONE 50	1040	1379	10	
LITHERONE 50	1042	1385	19	
LITHERONE 50	1043	1380	19	
SYSTEM 20 Web O/S	1050	590	7	
SYSTEM 40 Web O/S	1055	1030	11	
SYSTEM 35 Code 969 Web O/S	1060	959	13	
SYS 352/B2 Code 971 Web O/S	1065	971	13	
SYSTEM 38 Web O/S	1070	1029	11	
SYSTEM 38 Web O/S	1071	1040	11	
SYSTEM 38 Web O/S	1072	1050	11	

#### ROLAND / MAN

PRAKTICA 00 standard	360	555	6	
PRAKTICA 00 numbering unit	365	520	11	
PRAK 00 numbering unit folded	370	520	9+4	
PRAKTICA 01	375	705	7	
PRAKTICA 01 numbering unit	380	670	14	
PRAK 01 numbering unit folded	382	670	11+6	
ROLAND 100	385	706	7	
ROLAND 100 special	390	715	9	
ROLAND 200 old style	395	785	8	
ROLAND 200 New Model	400	800	8	
ROLAND 200 New Model Plastic	402	790	8	
ROLAND 200 New Model	403	790	8	
ROLAND 300	405	817	8	
ROLAND 300	406	817	8	
ROLAND 300	407	817	8	
ROLAND 500	408	820	8	
ROLAND FAVORIT - RF- 01	410	720	8	
ROLAND FAV - RF- 0B/ RF- 02	415	800	8	
ROLAND PERLE/COLORMETAL	420	810	0	
ROLAND / MILLER	425	840	5	
ROLAND PARVE 1/ RP1	430	900	9	
ROLAND PARVE 11 RP/RZP 11	435	920	10	
ROLAND PARVE 11/C	440	995	10	
ROLAND REKORD 111	445	1042	11	
ROLAND REKORD 111B/ RVK	450	1075	11	
ROLAND REKORD 111B/ RZK	455	1100	11	
ROLAND REK111B/ RZK Autowash	456	1055	11	
ROLAND REKORD 111B/ RWK	460	1132	12	
ROLAND 600	465	1090	11	
ROLAND 600 lower	470	1100	11	

## WASH-UP BLADES CONT....

Description	Code	Length	Holes	Retail Price
ROLAND 700	475	1093	11	
ROLAND 700	480	1100	13	
ROLAND 700	482	1100	13	
ROLAND 700 UV Plastic	481	1100	13	
ROLAND 700 UV	483	1100	13	
ROLAND 700 new model	484	1108	0	
ROLAND 700 UV Plastic	486	1108	0	
ROLAND 700 UV Teflon	487	1108	0	
ROLAND ULTRA IV 1	485	1145	11	
ROLAND ULTRA IV 2	490	1195	11	
ROLAND ULTRA V - W	495	1335	13	
ROLAND 800 V	500	1410	13	
ROLAND SPRINT - LTG	502	1410	14	
ROLAND ULTRA VI	505	1475	14	
ROLAND 800 VI	510	1510	14	
ROLAND ULTRA VII	515	1675	16	
ROLAND 802 804 806 842/ULTRA VII B	520	1710	16	
ROLAND 800 VULCAN	524	1710	0	
ROLAND 800/ULTRA VII - VIIB	525	1710	16	
ROLAND MAN (PLAN 84)	525A	1720	18	
ROLAND 900 4	526	1230	14	
ROLAND 900 5	527	1410	14	
ROLAND 900 6	530	1530	16	
ROLAND 900 6 UV Plastic	530	1530	16	
ROLAND 900	531	1530	16	
ROLAND 900 XXL-7/78-PLUS	528	1730	0	
ROLAND 900 XXL-8	529	2100		
M.A.N	533	1156	6	
M.A.N. 5 - GS	532	1280	14	
M.A.N. GS 140	535	1436	15	
M.A.N. GS 140	540	1540	12	
M.A.N. GS 140	542	1550	16	
M.A.N. GS 160	545	1614	17	
M.A.N. G 160	550	1749	19	
M.A.N. G 160	552	1749	19	
ULTRA M.A.N.	558	1060	0	
ULTRA M.A.N.	560	1400	0	
COLORMAN WEB O/S	565	1400	0.5	
COLORMAN (PLAN 29) WEB O/S	566	1670	16	
M.A.N. GEOMAN (PLAN 37) WEB O/S	566A	1670	18	
M.A.N.	567	1500	0	
COLMAN 35 (PLAN 32) WEB O/S	568	1530	16	
COMAN (PLAN 88) WEB O/S	569	1530	8	
LITHO - M.A.N.	570	1552	16	
ULTRA - M.A.N.	571	1593	17	
LITHO - M.A.N.	575	1700	16	

M.A.N. (PLAN 25)	577	1730	9	
ULTRA M.A.N. ULTRA VII G	579	1755	13	
ROTOMAN-POLYMAN	579A	1036	9	
ROTOMAN (PLAN 55)	580	1040	6	
ROTOMAN-M-(PLAN90)	583	1040	10	
LITHOMAN 1/5 (PLAN14)	581	1136	9	
COLORMAN (PLAN 52)	582	1340	7	
ROTOMAN 8 (8 PAGES)	588	1038	10	
MAN-UNISSET-PLAMAG CHROMOSET	589	1000	11	
ROTOMAN	590	1060	9	
ROTOMAN	595	1060	9	
LITHOMAN III	598	864	7	
LITHOMAN (PLAN 78)	599	1332	6	
LITHOMAN III 6/7 MAN GEOMAN (PLAN8 & 13)	600	1335	7	
LITHOMAN IV	605	1020	8	
LITHOMAN	610	1477	16	
POLYMAN ROTOMAN	615	1040	10	
OCTOMAN	620	743	12	
COLORMAN	625	1330	7	
UNIMAN	626	1760	9	
LITHOMAN	627	1467	13	
LITHOMAN	628	1516	13	
LITHOMAN	629	1468	12	
COLORMAN (PLAN 61)	633	1850	17	
LITHOMAN	630	2060	11	
COLORMAN	631	2070	13	
COLORMAN (PLAN 65)	634	2080	0	
M.A.N. GEOMAN (PLAN 44)	632	2140	11	

### Fuji / Shinohara

SHINOHARA 271 TS	1085	322	5	
FUJI 50	1090	550	8	
FUJI 52 standard	1095	580	8	
FUJI 52 standard old	1096	580	8	
FUJI 52 no unit	1100	497	0	
FUJI 52 new	1104	550	7	
FUJI 52 new	1105	550	9	
FUJI SHINOHARA 52	1106	550	7	
FUJI 52 NUMBERING UNIT	1107	500	9	
FUJI SHINOHARA 52	1008	550	9	
FUJI BUSINESS FORM OFFSET	1009	550	8	
FUJI SHINOHARA 56	1110	610	10	
FUJI SHINOHARA 58	1115	620	9	
FUJI SHINOHARA 65 - 66	1120	700	11	
SHINOHARA 75	1122	780	10	
FUJI SHINOHARA 74	1125	795	13	
SHINOHARA 102 Standard	1130	1085	17	
FUJI SHINOHARA 74 flexible	1135	796	13	
FUJI PRIMEX	1910	1140	12	
FUJI PRIMEX 45	1915	1250	13	
FUJI PRIMEX 445	1916	1250	0	

Description	Code	Length	Holes	Retail Price
FUJI PRIMEX	1917	1250	10	
FUJI PRIMEX	1918	1250	9	
FUJI PRIMEX UV	1919	1250	13	
<b>FAG</b>				
FAG OP 104 ALPHA BETA	1820	1090	18	
FAG ZETA	1830	1080	15	
FAG ZETA 701	1835	1083	15	
FAG SPEED STELLARE	1840	1158	13	
<b>Hamada</b>				
HAMADA - ZL 4911 - Z Standard	1982	540	6	
HAMADA - 65 - 4912	1983	714	7	
HAMADA - SA - 4912	1984	620	7	
HAMADA - ZK - 4912 - 3	1985	610	6	
HAM - HSO - DU34 - 2 Standard	1986	357	5	
HAMADA - HSO - 75 Standard	1987	482	13	
HAM - HSO - 234 -2 Standard	1988	372	5	
HAMADA - HSO - 75	1989	491	13	
HAMADA - HSO - 75	1990	482	13	
HAMADA - HSO - 48	1991	514	14	
HAMADA	1992	554	15	
HAMADA - HSO - 700V	1993	314	8	
HAMADA - HSO - 800/2	1994	540	14	
HAMADA - PM - 066 - 4912	1995	570	6	
HAM - HSO - 700V - CP07 - 02	1996	335	9	
HAMADA ALFA 52 B52L	2000	560	9	
HAMADA BETA 52+B60	2005	540	14	
HAMADA ALFA 58	2007	620	9	
HAMADA ALFA 58	2008	620	9	
HAMADA 500 CDA	2010	322	9	
HAMADA ALFA 66	2015	710	11	
HAMADA STAR 700 DX special	2020	485	11	
HAM 700 CDX CDX-NP Standard	2025	480	13	
HAMADA 700 CDX CDX-NP	2030	480	13	
HAMADA 770 CDX no unit	2032	490	13	
HAMADA STAR 800 CDX	2035	544	14	
HAMADA 900 CD	2038	630	17	
HAMADA 52 / 02	2040	555	15	
HAMADA 770 DX	2045	488	10	
HAMADA B 52	2047			
HAMADA H 234 A	2048	373	5	
HAMADA H 234	2049	358	5	
HAMADA C52/C 252	2051	554	15	
HAM B 452 - B 252 A Standard	2053	570	15	
HAM KRAMPUS 52-R-209-252	2054	560	9	
HAMADA VS SR 34 Standard	2055	357	5	
HAMADA STAR H 50 - 60	2056	322	9	
HAMADA STAR H 50 75	2057	487	13	
HAMADA STAR HSO 700 V	2058	335	9	
HAMADA KRAMPUS 58 R	2059	620	9	

<b>Harris Offset Web</b>				
HARRIS 24 ROTO 990	1430	552	6	
HARRIS 1200	1435	590	7	
HARRIS M 110	1440	749	8	
HARRIS	1445	997	11	
HARRIS 1000	1447	1054	11	
HARRIS 200	1450	1065	11	
HARRIS 200	1455	1065	11	
HARRIS 1000	1460	1043	11	
HARRIS 1000	1465	1043	11	
HARRIS 1000	1467	1065	11	
HARRIS M 1000	1470	1062	11	
HARRIS M300	1475	1043	11	
HARRIS/ HEIDELBERG 850	1477	1044	11	
HARRIS M850	1480	1064	11	
HARRIS M850	1485	1064	11	
HARRIS M850	1490	1064	11	
HARRIS M600(PLAN81)	1494	1150	9	
HARRIS MERCURY	1495	1036	9	
HARRIS	1496	1036	12	
HARRIS 946	1497	1225	13	
HARRIS/ HEIDELBERG	1498	1348	14	
HARRIS - M9000	1499	1353	15	
HARRIS M850 L	1500	1540	17	
HARRIS- (PLAN49)	1501	1464	13	
HARRIS M850 L upper grinding	1505	1540	17	
HARRIS M850 L lower grinding	1510	1540	17	
HARRIS - ULTRAMAN	1511	1593	17	
HARRIS SUNDAY	1512	1580	17	
HARRIS SUNDAY	1513	1750	19	
HARRIS 1650	1515	1815	19	
HARRIS N 1700	1516	1722	18	
HARRIS M300	1518	1466	13	
HARRIS SUNDAY 64 page	1519	2035	22	
<b>Hashimoto</b>				
HASHIMOTO AF KMS	1790	539	6	
HASHIMOTO AF S/AF K	1795	552	6	
HASHIMOTO F 521	1800	570	6	
HASHIMOTO IMPULSE 20F 522	1805	570	6	
HASHIMOTO 525	1807	620	7	
HASHIMOTO F56 IMPULSE	1808	620	6	
HASHIMOTO 652 P	1810	720	7	
HASHIMOTO IMPULSE 26 FOLDED	1812	740	7	
HASHIMOTO IMPULSE 26	1814	740	7	
<b>Rotaprint</b>				
ROTAPRINT R 45 K	2230	295	5	
ROTAPRINT R 14 C52	2235	460	6	
ROTAPRINT R 35 KV R36 R37	2240	495	7	
ROTAPRINT R 35 KV R36 R37 R38	2245	538	7	
ROTAPRINT DELTA R 35 KV R30 SK	2250	510	13	
ROTAPRINT R 470 CS 1 - 2 colour	2255	480	13	
ROTAPRINT R 470 1 colour	2257	489	13	

## WASH-UP BLADES CONT....

Description	Code	Length	Holes	Retail Price
ROTAPRINT R 38	2260			
<b>Rotatek</b>				
ROTATEK RK 100	2410	410	5	
ROTATEK MP 150	2415	442	5	
ROTATEK RK 180	2416	492	5	
ROTATEK RK 190	2417	470	5	
ROTATEK 100 200 RK 200 plus	2420	540	6	
ROTATEK 300	2425	580	6	
ROTATEK 400	2430	580	6	
ROTATEK special VU	2432	580	6	
<b>Ryobi</b>				
RYOBI 2700 2800	2320	305	6	
3200 3203 3300 3302 Standard	2325	355	6	
3200 3203 3300 3302 Vulcollan	2326	360	6	
RYOBI 3200 PFA	2330	351	6	
RYOBI 3202 MCS II	2335	353	6	
RYOBI 3202 MCS I	2336	353	6	
RYOBI 3304 H	2338	364	6	
RYOBI Vulcollan	2339	388	7	
RYOBI 450 R/MCS 4502 MCS I / II	2340	453	6	
RYOBI 480 500N	2345	507	9	
RYOBI 480K 500K	2350	508	11	
RYOBI	2352	513	11	
RYOBI 480 KANP numbering unit	2355	524	11	
RYOBI 500K	2360	506	11	
RYOBI 500K numbering unit	2365	510	11	
RYOBI 510 512	2370	559	9	
RYOBI Vulcollan	2371	559	9	
RYOBI 520 522 525 Standard	2375	570	9	
RYOBI 520 522 525 Vulcollan	2375A	570	9	
520 522 525 HE/525 Vulcollan	2376	578	9	
520 522 525 HE/525 Plastic	2378	578	9	
RYOBI 522 - HX	2377	570	9	
520 522 524 NP numbering unit	2380	545	6	
RYOBI 530 560	2385	602	13	
RYOBI 640	2390	735	16	
RYOBI 662H	2391	765	11	
RYOBI 680	2392	756	11	
RYOBI 750 - Teflon	2395	850	12	
RYOBI 750 - Vulcollan	2397	850	12	
RYOBI 750 - Plastic	2398	850	12	
<b>AB Dick</b>				
AB DICK 320 350 360	2190	300	0	
AB DICK 910	2195	328	4	
AB DICK 375 / 9810	2200	338	6	
AB DICK 375	2205	340	6	
AB DICK 380	2210	582	16	

## Adast/Dominant

PLATINA / PLATEN - GPE GPA GPC	2060	380	7	
DOMINANT 414	2065	300	8	
DOMINANT 313 314	2070	542	14	
DOMINANT 513	2075	570	15	
DOMINANT 514 - 515 - 524 - 525	2080	542	14	
DOMINANT 525	2085	542	14	
DOMINANT 516 / 526 B	2090	557	14	
DOMINANT 516 - 526 no. unit	2095	560	16	
DOMINANT 712	2100	630	16	
DOM 714 724 715 725 745 746	2105	665	17	
DOMINANT 547- P	2110	555	14	
DOMINANT 745 - P	2115	650	18	
DOMINANT 747	2117	670	7	
DOMINANT 755 - CP/756 AP	2120			
DOMINANT 826- P	2122	772	19	
DOMINANT 846- PA	2125	780	19	
DOMINANT 856- AP/826 AP	2130			

## Akiyama

AKIYAMA BEST 28 New Model	1329	790	11	
AKIYAMA BESTECH 28	1330	795	11	
AKIYAMA BESTECH 28	1331	804	11	
AKIYAMA BESTECH 29	1332	840	12	
AKIYAMA BESTECH 32	1333	920	13	
AKIYAMA BESTECH 40	1335	1126	12	
AKIYAMA BEST 40 New Model	1336	1120	12	
AKIYAMA BESTECH 40	1337	1115	12	
AKIYAMA BESTECH 440	1338	1122	12	
AKIYAMA 'J PRINT' 44	1342	1223	13	

## Akira

AKIRA 18 EF	3118	526	8	
AKIRA 18 EF	3120	526	8	

## Aurelia

AUR OMCSA 46 48 52 248 252	1350	800	0	
AURELIA / OMCSA 61 72	1355	1060	0	
AURELIA / OMCSA 76 82 92	1360	1380	0	
AURELIA / OMCSA 125 standard	1365	705	8	
AURELIA / HARRIS 52	1370	800	3	
AURELIA / HARRIS 136	1375	974	21	
AURELIA / OMCSA 500 502 520A	1380	820	9	
AURELIA 700 ELIT STANDARD	1385	1070	11	
AURELIA / OMCSA 700 old	1390	1066	11	
AUR/ OMCSA 700 old special	1395	1068	11	

## Gestetner

GESTETNER 211 311	2280	260	4	
GESTET 210 211 311 410 411 413	2285	260	4	
GESTETNER 410 411	2290	259	4	
GESTETNER 213 313 413	2295	350	4	
GESTETNER 1250	2300	285	5	

<b>KBA - Web Press</b>				
KBA C213 - (2/2)	810			
KBA CONTINENTAL - (2/2)	815			
KBA COMET (PLAN69)	818	880	0	
KBA COMET (4/2) (Folded)	820	880	0	
KBA COMET (PLAN62)	822	1000	0	
KBA JOURNAL (PLAN39)	825	1440	10	
KBA COLORA (PLAN24)	716	1310	9	
KBA (PLAN41)	829	1320	9	
KBA COLORA (PLAN68)	830	1320	9	
KBA	832	1325	9	
KBA	835	1332	8	
KBA COMMANDER (PLAN 11)	837	1440	10	
KBA COMMANDER	840	1540	10	
KBA COMMANDER	845	1640	11	
KBA COMMANDER	846	1720	9	
KBA COMMANDER	852	1640	0	
KBA COMMANDER (Folded)	848	1680	0	
KBA COLORA (PLAN 45)	849	1680	0	
KBA COLORA (PLAN 47)	850	1680	0	
KBA COMMANDER (PLAN 46)	851	1760	0	
KBA COMMANDER (PLAN 42)	855	1690	11	
KBA COMMANDER (PLAN 67)	860	1640	9	
KBA COMMANDER	847	1810	9	
KBA COMMANDER (PLAN 63)	862	1810	10	

<b>Planeta</b>				
PLAN 4E Super Variant Standard	1150	1060	9	
PLANETA VARIMAT Vulcollan	1155	1130	0	
PLAN 4E Super Variant Special	1160	1060	9	
PLANETA SPECIAL	1165	1150	13	
PLANETA KBA VL 84	1166	1148	5	
PLANETA STANDARD	1170	1350	15	
PLANETA KBA V 126	1172	1378	15	
PLANETA 7 STANDARD	1175	1510	15	
PLANETA VARIANT	1177	1505	16	
PLANETA 8 - 8A STANDARD	1180	1710	17	

<b>Sakuray/Oliver</b>				
SAKURAY OLIVER 6	1290	530	7	
SAKURAY OLIVER 52	1295	566	8	
SAKURAY OLIVER 58	1300	621	9	
SAKURAY OLIVER 252	1305	621	9	
SAKURAY OLIVER 66 E Z	1307	712	10	
SAKURAY OLIVER 66	1310	730	9	
SAKURAY OLIVER 466 SDP	1312	762	9	
SAKURAY OLIVER 72 Standard	1315	790	10	
SAKURAY OLIVER 572	1317	790	10	
SAKURAY OLIVER 474	1318	804	10	
SAKURAY OLIVER 474	1319	810	10	
SAKURAY Plate Mounting	1320	644	8	
SAKURAY Plate Mounting	1321	704	9	
SAKURAY 475 - 575	1322	882	11	

<b>Solna</b>				
SOLNA 54	1660	565	0	
SOLNA 24 series	1665	695	9	
SOLNA 125 225	1670	700	0	
SOLNA 25 / 64 - 25 series	1675	730	0	
SOLNA 25 Rubber	1675	730	0	
SOLNA 72	1680	810	0	
SOLNA 240	1685	1160	0	
SOLNA RP 36	1690	1014	14	
SOLNA DISTRIBUTER	1695	1088	15	
SOLNA D 22	1700			
SOLNA D 25	1705			
Commercial WEB O/S	1710			
SOLNA 800	1715			
SOLNA D 300	1720			

<b>Nebiolo</b>				
NEBIOLO INVICTA 26 226 28 228	1530	930	0	
NEBIOLO INVICTA 26 226 28 228	1535	930	0	
NEBIOLO INVICTA 32	1540	1060	0	
NEBIOLO INVICTA 32	1545	1060	0	
NEB INVICTA 33 36 38 238 415	1550	1130	0	
NEB INVICTA 33 36 38 238 415	1555	1130	0	
NEBIOLO INVICTA 415 special	1557	1120	12	
NEBIOLO INVICTA 445	1560	1155	0	
NEBIOLO INVICTA 445	1565	1155	0	
NEBIOLO INVICTA 56	1570	1480	0	
NEBIOLO INVICTA 56	1571	1480	0	
NEBIOLO INVICTA 63 INVICTA 140	1575	1650	0	
NEBIOLO INVICTA 63 INVICTA 140	1580	1650	0	
NEBIOLO COLOR 5000	1585	1350	0	
NEBIOLO COLOR 6000	1590	1480	0	
NEBIOLO COLOR 7000	1595	1650	0	
NEBIOLO COLOR 8000 8001	1600	1650	0	
NEBIOLO TARGET II E III 22 23 25	1605	1075	11	

<b>Miller</b>				
MILLER TP74 - TP29	1200	820	8	
MILLER TP92 - TP32	1205	920	9	
MILLER TP94 - TP36	1210	1020	10	
MILLER TP38	1215	1092	11	
MILLER TP38 S	1216	1080	10	
MILLER TP104 - 415	1220	1140	12	

<b>Multilith</b>				
MULTILITH 1250	2150	266	0	
MULTILITH 1650	2155	332	0	
MULTILITH 1650	2160	332	0	
MULTILITH 1850	2165	485	0	
MULTILITH 1860	2170	493	0	
MULTILITH 1250 outlet chain	2175	274	5	



## WASH-UP BLADES CONT....

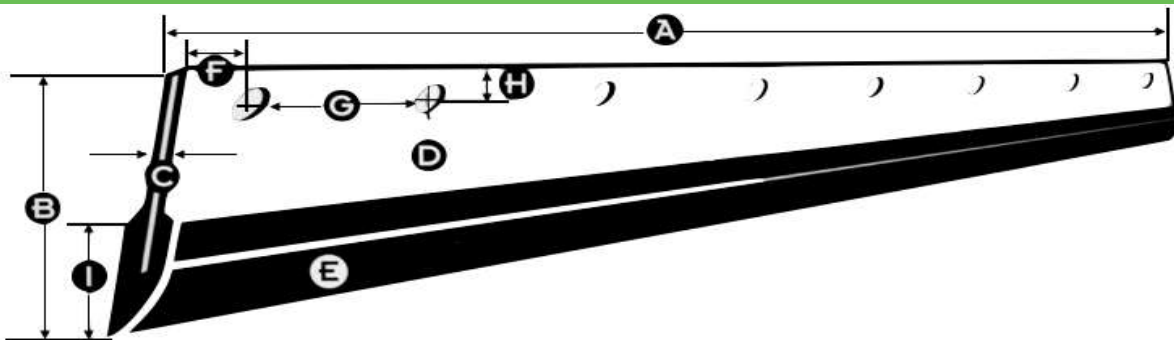
Description	Code	Length	Holes	Retail Price
<b>Mitsubishi</b>				
MITSUBISHI - DAIYA 1F - Plastic	1235	776	9	
MITSUBISHI - DAIYA 1F	1237	776	9	
MITSUBISHI 1E	1240	780	9	
MITSUBISHI 1E Teflon	1242	780	9	
MITSUBISHI 1F - DAIYA 1F Teflon	1243	781	8	
MITSUBISHI 1F Standard	1245	785	8	
MITSUBISHI 1F Teflon	1247	785	8	
MITSUBISHI DIAMOND 2000	1248	877	10	
MITSUBISHI DIAMOND 2000	1246	890	13	
MITSUBISHI BT - 2800 - SSS	1244	945	10	
MITSUBISHI 3F/DIAMOND 3000	1249	1091	11	
MIT 3F/DIAMOND 3000 Standard	1250	1095	11	
MITSUBISHI 3F DIAMOND	1251	1080	11	
MITSUBISHI 3F	1252	1088	11	
MITSUBISHI 3F/DIAMOND 3000	1253	1080	11	
MITSUBISHI 3F/DIAMOND Plastic	1254	1090	11	
MIT DAIYA 3F/DIAMOND Plastic	1261	1086	11	
MITSUBISHI 3F Special Teflon	1255	1095	11	
MITSUBISHI - AY - 700- NEO	1258	1100	13	
MITSUBISHI 4F	1256	1186	11	
MITSUBISHI 4E	1257	1190	10	
MITSUBISHI 5F Standard	1260	1366	13	
MITSUBISHI DAIYA 5F Plastic	1266	1366	13	
MITSUBISHI DAIYA 5F Vulcollan	1266A	1366	13	
MIT DAIYA - DIAMOND 5000	1262	1410	21	
MIT DAIYA - DIAM 5000 Teflon	1263	1410	21	
MITSUBISHI 6F	1265	1506	14	
MITSUBISHI ROTATIVA - WEB	1270	1524	16	
MITSUBISHI ROTATIVA - L 750	1275	1050	11	
MITSUBISHI (PLAN 89)	1280	1655	18	

### Drent

DRENT GAZELLE - 9 IMR	2760			
DRENT GAZELLE - 8	2765	482	5	
DRENT GAZELLE - 6K - 6L	2770	508	5	
DRENT GAZELLE	2771	535	8	
DRENT GAZELLE 'VISION'	2772	536	8	
DRENT GAZELLE - 6P	2775	540	8	
DRENT GAZELLE - 6P	2777	540	8	
DRENT GAZELLE - 3C	2780	555	6	
DRENT GAZELLE - L	2785	564	6	
DRENT GAZELLE - 2B	2790	574	6	
DRENT GAZELLE - VISION	2792	573	6	
DRENT GAZELLE - VISION	2795	576	6	
DRENT GAZELLE - VISION	2797	575	6	
DRENT GAZELLE - 5E	2800	578	6	
DRENT GAZELLE - 4D	2805	583	8	
DRENT GAZELLE - 4F - 5G	2810	606	6	
DRENT NOVAPRINT	2815	830	8	
DRENT 'VSOP'	2820	1190	11	

### Edelman

PAK PRINT/WEB PRINT 39	2610	415	5	
FORM PRINT V38 (Drawing A)	2615	415	9	
FORM ALL	2616	415	9	
FORM PRINT Special	2620	490	15	
MINI PRINT	2625	550	6	
VARIOPRINT	2630	576	6	
FORM PRINT 47	2635	487	10	
WEB PRINT 48 - Five	2640	513	6	
JUNIOR PRINT	2645	410	9	
WEB PRINT 39	2650			
COLOR PRINT - V 52	2653	572	6	
COLOR PRINT	2655	774	8	
WEB PRINT 48	2656	520	11	



## WASH-UP BLADES - INFORMATION & MEASUREMENTS

In addition to offering this extremely large selection of Wash-up Blades, if you cannot find what you need we are able to manufacture blades to your exact specification. In order to do this, the minimum order is 10 for the first manufacturing run and you will need to provide the details specified in the drawing above. To make this even easier if you have an old blade, you can send us a sample.

Like all our other Wash-up Blades, these can be made in a range of materials to deal with traditional and UV ink types, to suit your requirements. To discuss a quote please contact our sales team.