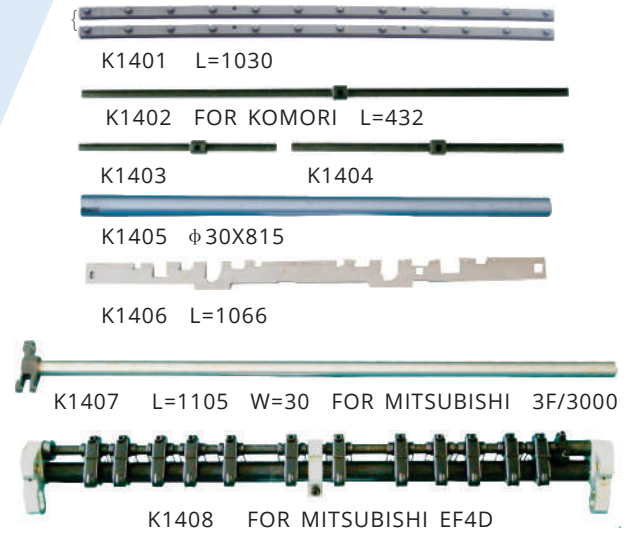
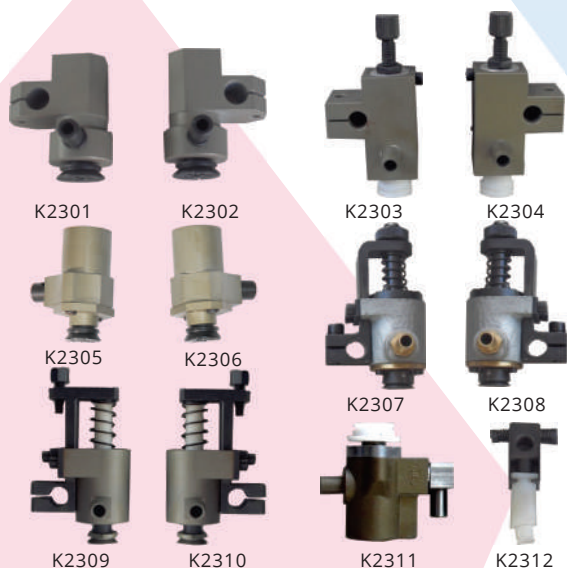
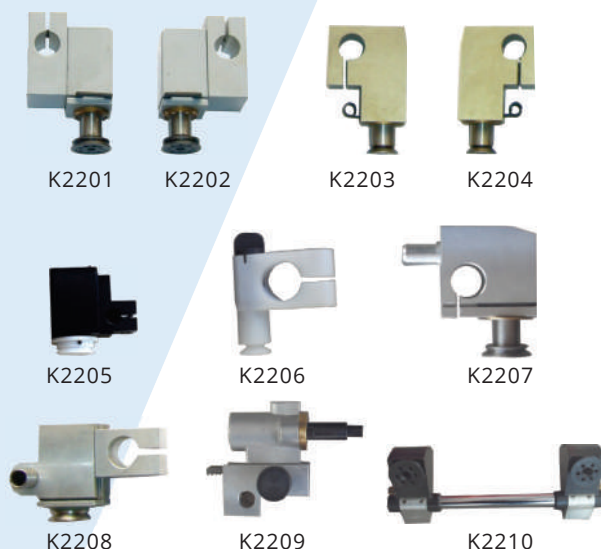
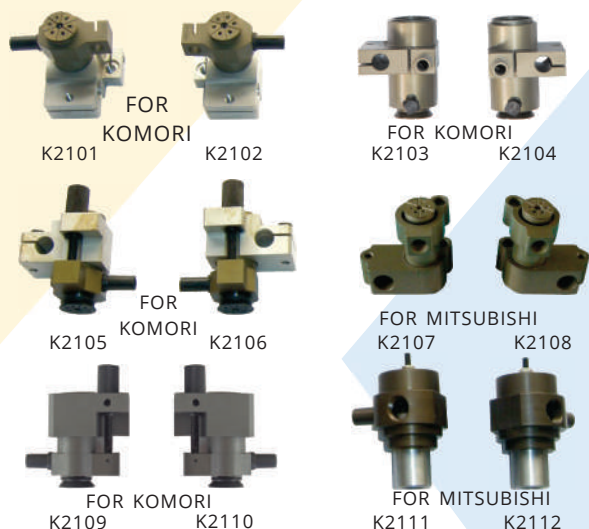
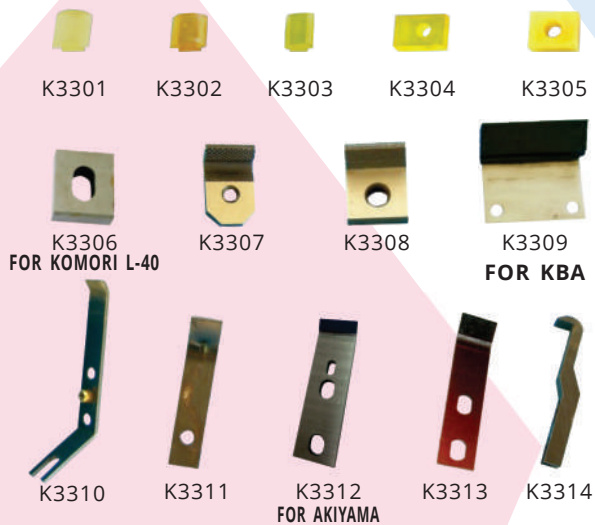
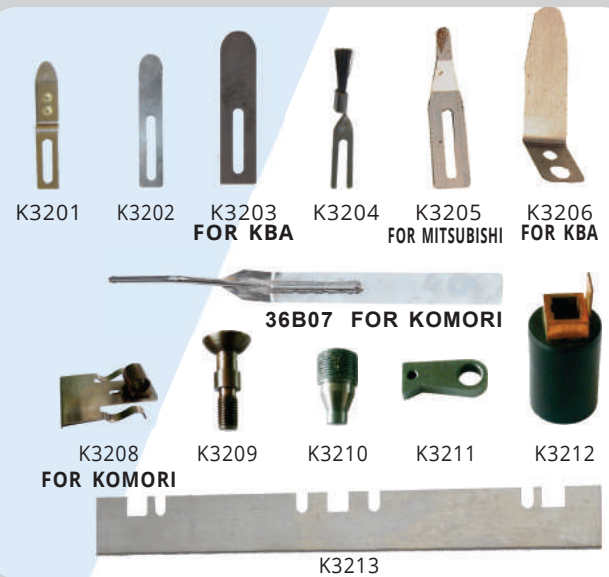
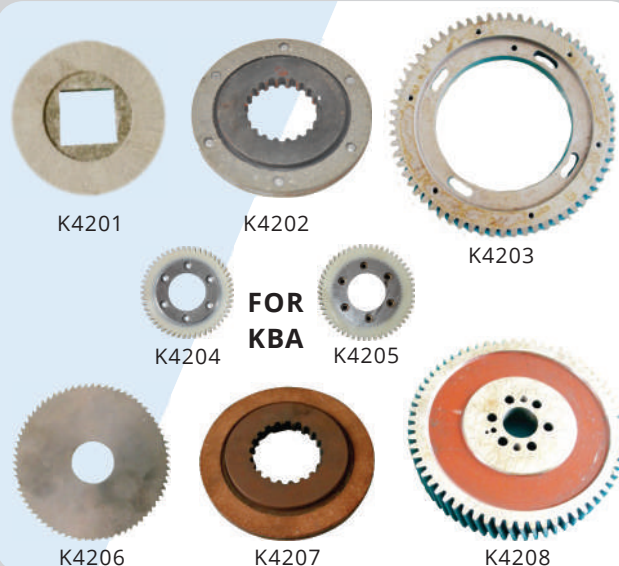


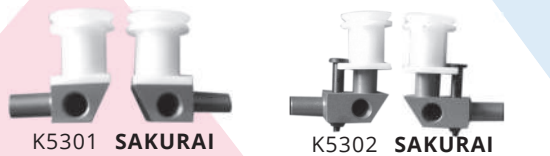
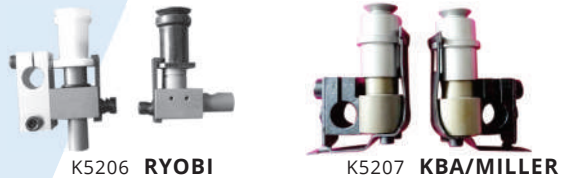
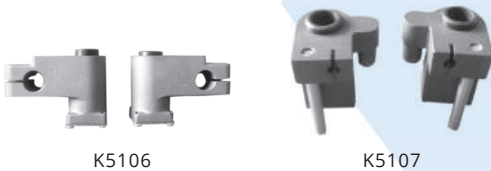


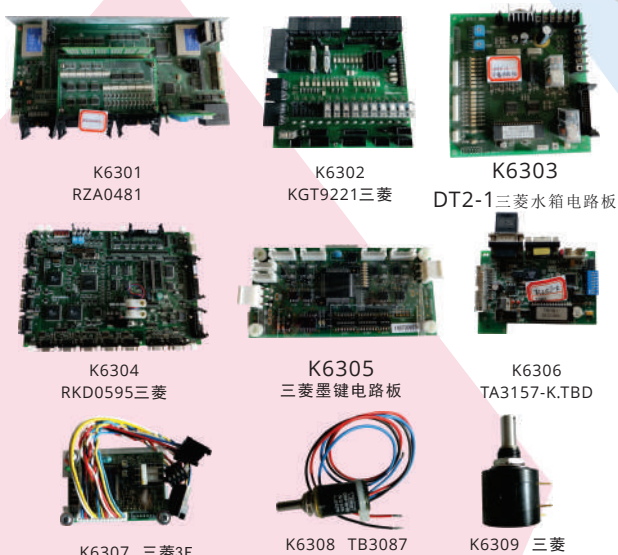




FOR MITSUBISHI









K7101 SB3030



K7102 SB3031三菱气缸



K7103



K7104



K7105三菱气缸



K7106



K7107



K7108



K7109



K7110 SB2046减振器



K7111



K7201



K7202



K7203 三菱机版夹



K7204
三菱风扇



K7205
小森机吹风压脚



K7206
三菱



K7301 三菱轴架



K7302 SD6089-B



K7304 三菱机



K7305 SA5027三菱



K7303 三菱3F



K7306 SD2068链轮



K7307



K7308 KOMORI L40



K7401 SD6092



K7402
SA3055输纸钢片



K7403
SD6084真空轮连轴器



K7404 SO4069



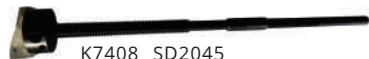
K7405 SD4079



K7406 SD6084-A



K7407 SD4077



K7408 SD2045



K7409
SD6086-B版夹罗丝



K7410
SD3164



K7411
SD5085-C版夹垫片



K7501



K7502 SA3019三菱



K7503 SA3020三菱



K7504 SA3020-B三菱



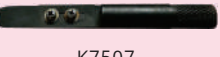
K7505
SA3006-G摆动牙



K7506



K7508
SA3006-4摆动牙垫



K7507



K7509 K7510



K7601



K7602



K7603



K7604



K7605
三菱装机密封胶



K7606
行程开关



K7607

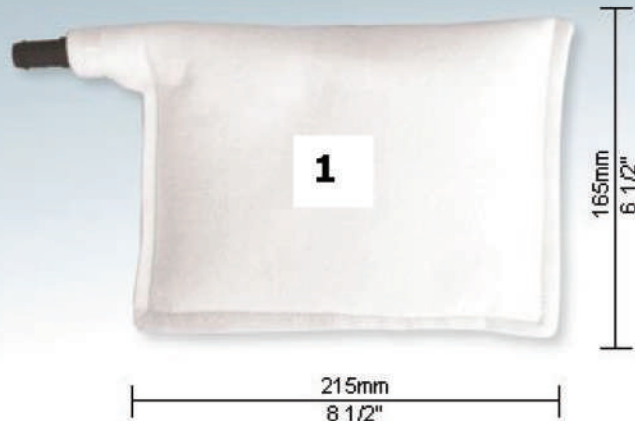


K7608
SD6102

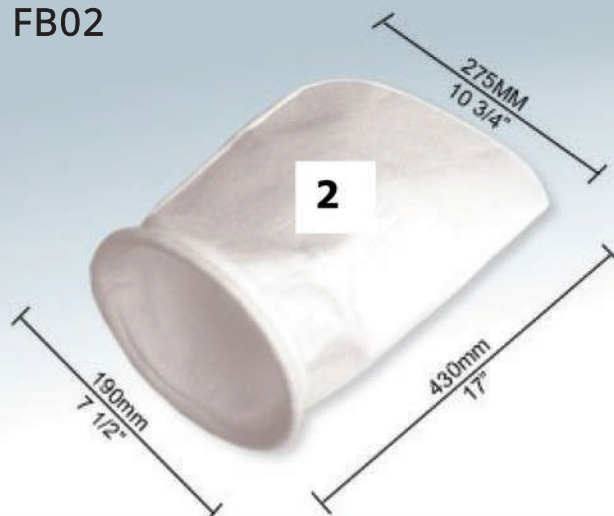


FILTER BAGS

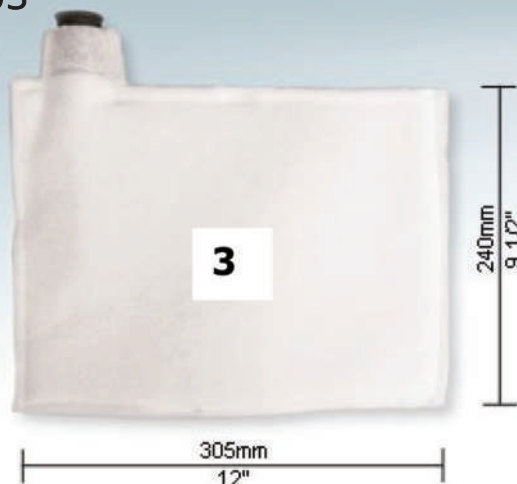
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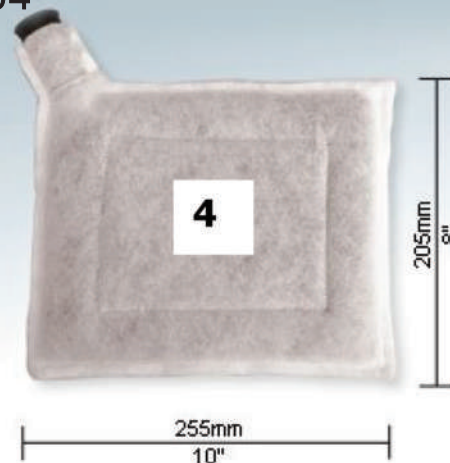
FB02



FB03



FB04



FB05



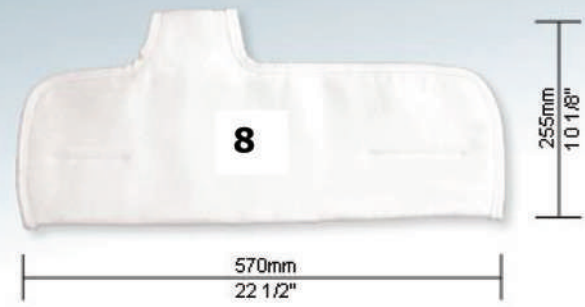
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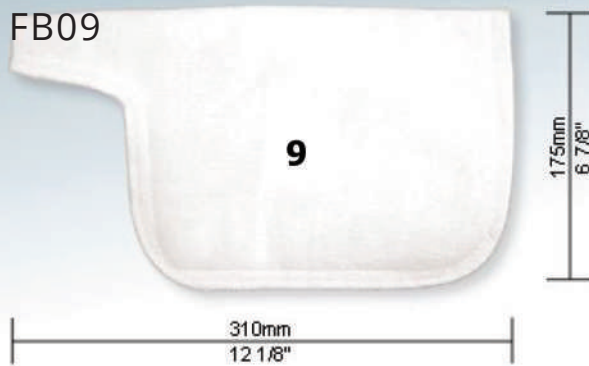
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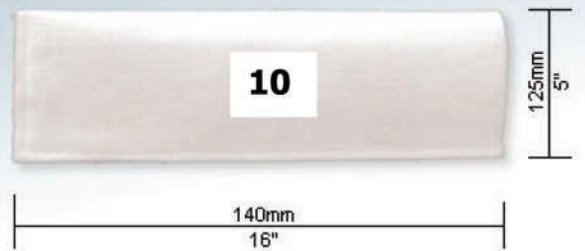
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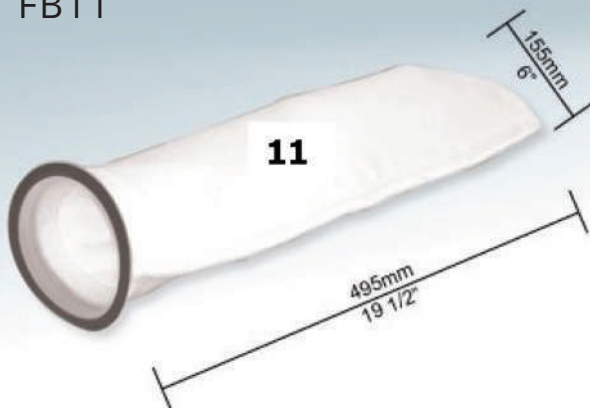
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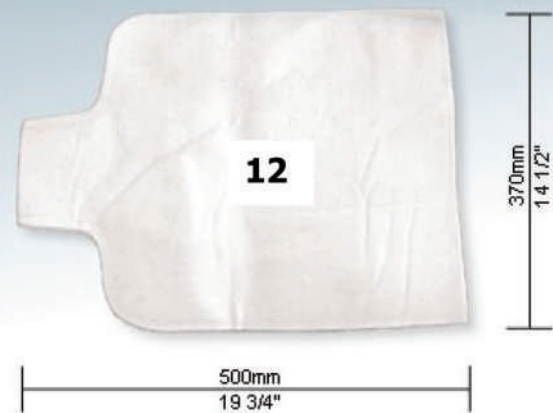
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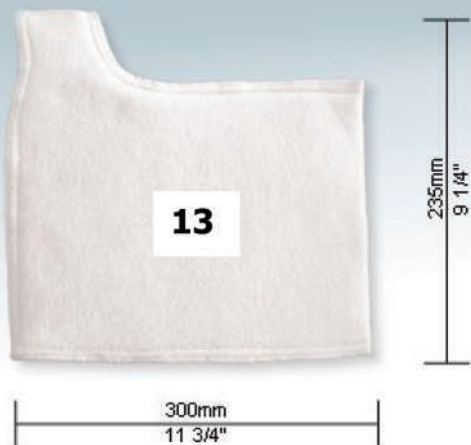
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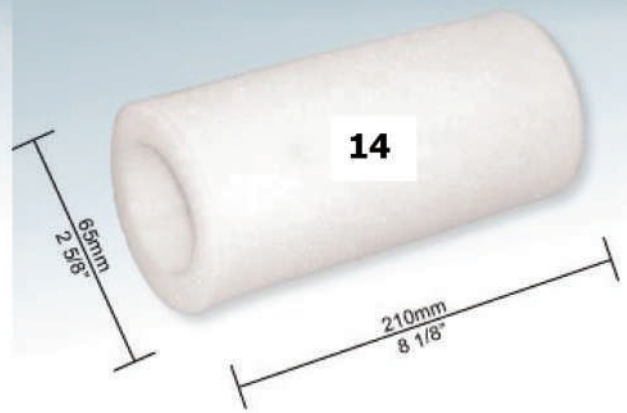
FB12



FB13



FB14



ARANDELAS DE GOMA PLANAS



N = NUMERO
M = MATERIAL
C = COLOR
OD = DIÁMETRO EXTERIOR
ID = DIÁMETRO INTERIOR
T = ESPESOR
H = ALTURA

Por favor pregunte por otros modelos y tamaños, en este catálogo solo hemos incluido los modelos comerciales más frecuentes

VARIAS PRESENTACIONES

N	M	C	OD	ID	T
RS01	Caucho Natural	Azul	38MM	13MM	1MM
RS02	Caucho Natural	Gris	38MM	13MM	0.8MM
RS03	Caucho Natural	Naranja	38MM	13MM	0.5MM
RS04	Caucho Natural	Gris	32MM	13MM	0.8MM
RS05	Caucho Natural	Gris	30MM	13MM	0.8MM
RS06	Caucho Natural	Natural	21MM	7.5MM	0.8MM
RS07	Caucho Natural	Natural	21MM	7.5MM	0.5MM
RS08	Caucho Natural	Rojo	26MM	6MM	2MM
RS09	Caucho Natural	Blanco	22MM	3MM	2MM

PARA MULLER MARTINI

N	C	OD	ID	H
RS14	Red	12MM	6MM	8MM



N	C	OD	ID	H
RS15	Red	21MM	6MM	15MM



N	C	OD	ID	H
RS16	Black	21MM	6MM	15MM



N	C	OD	ID	H
RS17	Green	25MM	6MM	14.5MM



N	C	OD	ID	H
RS18	Black	25MM	6MM	14.5MM



PARA RYOBI

N	C	OD	ID	H
RS10	Natural	16MM	4MM	4.5MM



PARA MITSUBISHI

N	C	OD	ID	H
RS11	Black	27MM	7.5MM	8MM



N	C	OD	ID	H
RS12	Red	22MM	7MM	15MM



PARA AB-DICK

N	C	OD	ID	H
RS13	Natural	19MM	7MM	7MM



ARANDELAS DE GOMA PLANAS



N	M	C	OD	ID	T
RS19	Silicon	Red	38MM	13MM	1MM
RS20	Silicon	Red	38MM	13MM	0.8MM
RS21	Silicon	Red	38MM	13MM	0.5MM
RS22	Silicon	Red	32MM	13MM	1MM
RS23	Silicon	Red	32MM	13MM	0.8MM
RS24	Silicon	Red	32MM	13MM	0.5MM
RS25	"per"synthetic	Clear	38MM	13MM	1MM
RS26	"per"synthetic	Clear	32MM	13MM	0.5MM
RS27	"per"synthetic	Clear	30MM	13MM	0.8MM
RS28	"per"synthetic	Yellow	24MM	10MM	0.8MM
RS29	Natural Rubber	Grey	38MM	13MM	1MM
RS30	Natural Rubber	Grey	30MM	13MM	0.8MM

N	C	OD	ID	H
RS31	Gray	27MM	7MM	6MM

N	C	OD	ID	H
RS34	Red	19MM	7MM	3MM

N	C	OD	ID	H
RS32	Black	16.5MM	7MM	7MM

N	C	OD	ID	H
RS35	Black	15.5MM	4MM	16.5MM

N	C	OD	ID	H
RS33	Black	28MM	17MM	6MM

N	C	OD	ID	H
RS36	Black	30.5MM	5.5MM	12MM





PARA ROLAND

N	M	C	OD	ID	T
RS37	Natural Rubber	Blue	38MM	15MM	1MM
RS38	Natural Rubber	Blue	38MM	15MM	0.7MM
RS39	Natural Rubber	Blue	35MM	15MM	1MM
RS40	Natural Rubber	Blue	35MM	15MM	0.7MM
RS41	Natural Rubber	Blue	32MM	15MM	1MM
RS42	Natural Rubber	Blue	32MM	15MM	0.7MM

ARANDELAS DE GOMA PLANAS

N	C	OD	ID	H
RS43	Brown	30.5MM	15.5MM	15.5MM



PARA HAMADA

N	C	OD	ID	H
RS44	Beige	20MM	6MM	9MM



N	C	OD	ID	H
RS45	Brown	18MM	4MM	17MM



N	C	OD	ID	H
RS46	Clear	24MM	6MM	17MM



N	C	OD	ID	H
RS47	Natural	21MM	7.5MM	0.8MM
RS48	Natural	21MM	7.5MM	0.5MM

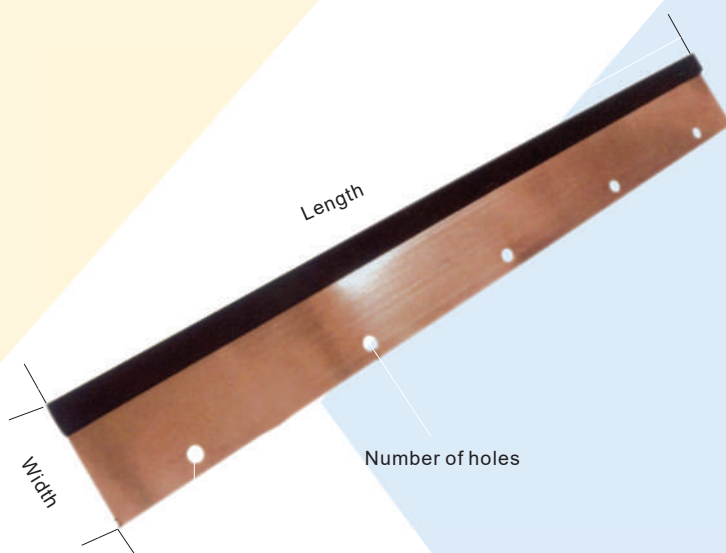


N	C	OD	ID	H
RS49	Grey	16MM	6MM	9.5MM



N	C	OD	ID	H
RS50	Black	16.5MM	12MM	36MM





Type:

M=Metal
P=Plastic
R/RE=Rubber

Nuestras cuchillas de lavado están fabricadas con tolerancias finas para un ajuste perfecto en máquinas offset con desgaste y nuevas, por igual, son resistentes al ataque químico de tintas y solventes y son altamente eficientes y duraderas

Estas cuchillas ofrecen excelentes resultados de lavado reduciendo la cantidad de producto químico de lavado utilizado y menos tiempo de inactividad en la máquina offset.

Están disponibles para la gran mayoría de máquinas offset planas y de formato continuo en metal, goma o plástico.

Cada cuchilla viene individualmente en una manga de plástico con la referencia de la máquina para una fácil identificación.

- Tamaño y especificaciones garantizados
- Alta resistencia al desgaste
- Ajuste preciso
- Acero a prueba de corrosión
- Caucho y plásticos resistentes a químicos
- Embalado individualmente en fundas protectoras
- Punta de goma moldeada y unida químicamente.

Part No	Model	Type	Size(mm)		Thickness	No Holes
			Length	Width		
FOR HERDELBERG	Tok Plastic	P	283	43	3.0	4
	Tok (Metal)	M	283	43	0.5	4
	Quickmaster	P	375	43	3.0	5
	GTO 46	M	500	60	0.5	5
	GTO 46Numbering Unit	C	448	40	6.0	3
	GTO 52	M	560	60	0.5	6
	GTO 52Numbering Unit	C	508	40	6.0	3
	MO	M	710	60	0.5	8
	MO Blanket(Short)	M	692	60	0.5	7
	MO (Rigid)	M	710	60	2.0	8
	MO (Speciallength)	M	720	60	0.5	8
	MO Numbering Unit	C	648	52	6.0	3
	Speedmaster 52	M	605	46	0.5	7
	Speedmaster72	M	790	60	0.5	11
	Speedmaster72VP	M	753	40	0.5	9
	Speedmaster72Blanket	M	790	60	0.5	11
	Speedmaster72AW New HDM	M	742	57	0.5	8
	Speedmaster74	M	820	57	0.5	9
	Speedmaster102	M	1090	60	0.5	11
	Speedmaster102(Teflon)	P	1090	60	3.0	11
	Speedmaster102(HDPE)	P	1090	60	5.0	11
	Speedmaster102(With 11 slots)	M	1090	60	0.5	11
	Speedmaster102A/W	M	1042	60	0.5	11
	Speedmaster102A/W New	M	1042	57	0.5	11
	Speedmaster102A/W New(Tflon)	P	1042	57	5.0	11
	Speedmaster102CD	M	1090	60	0.5	11
	Speedmaster102VP	M	1052	40	0.5	11
	Rotaspeed	M	1050	60	0.5	11
	KOR	M	600	50	2.0	10
	KORA	M	622	50	2.0	10
	KORD 62	M	650	50	2.0	10
	KORD 64	M	690	50	2.0	12
	KORS	M	760	50	2.0	12
	SOR Rigid	M	890	50	2.0	10
	SOR Z Rigid	M	890	51	2.0	9
	SORD Flexi	M	960	60	0.5	10
	SORD Rigid	M	960	50	2.0	12
	SORK Flexi	M	710	60	0.5	8
	SORK Rigid	M	721	50	2.0	12
	SORM Flexi	M	790	60	0.5	11
	SORM Rigid	M	790	50	2.0	12
	SORM Z Flexi Pre 1995	M	753	42	0.5	9



Part No	Model	Type	Size(mm)		Thickness	No Holes
			Length	Width		
	SORM Z(9 holes/2 slots)	M	790	60	0.5	11
	SORS	M	1090	60	0.5	11
	8 Page Web	M	570	51	2.0	8
	16 Page Web	M	1036	51	2.0	12
	PLATEN 10x15	C	390	51	6.0	5
	PLATEN 13x18	C	470	51	6.0	6
	KS	F	530	45.6	1.0	8
	KSB&SBG	F	572	45.6	1.0	8
	KSD	F	648	48	1.0	8
	OHZ	F	720	45.6	1.0	10
	SB&SBG	F	770	45.6	1.0	10
	SBB	F	810	45.6	1.0	10
	SBG Group11	F	835	50	1.0	8
	SBD	F	884	45.6	1.0	10
FOR ROLAND	Formall/Junior Print	M	415	60	0.5	5+4
	100	M	705	65	0.5	7
	100(With slots)	M	726	65	0.5	9
	Favorit Rf 01	M	720	65	0.5	8
	200(Pre No232)	M	785	65	0.5	8
	Favorit RF OB/02/200	M	800	65	0.5	8
	300(Plastic)	P	816	60	1.0	8
	Parva Rp1	M	900	65	0.5	9
	Parva RP/RZP2	M	920	65	0.5	10
	Parva RP2C	M	995	65	0.5	10
	Rekord 3	M	1042	65	0.5	11
	Rekord Rvk3B	M	1075	65	0.5	11
	Rekord RZK3B	M	1100	65	0.5	11
	Rekord RWK3B	M	1132	65	0.5	12
	700(Old)	M	1091	56	0.5	13
	700 New	M	1100	56	0.5	13
	Ultra 4(1sr Model)	M	1145	65	0.5	11
	Ultra 4(2nd Model)	M	1195	65	0.5	11
	Ultra V+F29	M	1335	65	0.5	13
	Ultra V1	M	1475	65	0.5	14
	Ultra V11&V11B	M	1675	56	0.5	16
	Ultra V11&V11B	M	1710	65	0.5	16
	700(007v143930)(Plastic)	P	1102	56	1.0	13
	700 New version W/slots	M	1102	56	0.5	13
	800V/VW	M	1410	65	0.5	13
	800V1	M	1510	65	0.5	14
	900(07V146730)(Plastic)	P	1529	60	1.0	16
FOR KOMORI	C20 Mini Web	M	590	48	0.5	7
	8pp Heat Set Web	M	590	56	0.5	7
	Sprint710(Flexi)	M	710	42	0.5	6
	Sprint710(Rigid)	M	710	42	2.0	6
	Sprintr715(Flexi)	M	715	50	0.5	6
	Sprintr715(Rigid)	M	715	50	2.0	6
	Sprintr719(Flexi)	M	719	44	0.5	6
	Sprintr719(Rigid)	M	719	44	2.0	6
	Lithrone 20Rigid	M	590	36	2.0	5
	Lithrone 26Flexi	M	726	36	0.5	6
	Lithrone 26Rigid	M	726	36	2.0	6
	Lithrone 26AW Narrow	M	700	42	0.5	10
	Lithrone 26AW Wide	M	710	47	0.5	10
	Lithrone 28Flexi	M	785	42	0.5	6
	Lithrone 28Flexi(New style)	M	785	37	0.5	6
	Lithrone 28Rigid	M	785	37	2.0	6
	Lithrone 28AW Plastic	P	765	47	5.0	11
	Lithrone 28AW(Metal)	M	766	47.5	0.5	11
	Lithrone 28(Spec for UV)	P	790	36	5.8	6
	System 38	M	1022	63	0.5	11
	System 40(95.35mm H/c)	M	1060	64	0.5	11
	Lithrone 40Flexi	M	1094	50	0.5	8
	Lithrone 40Rigid	M	1094	64	2.0	8
	Lithrone 40AW Plastic	P	1076	47	5.0	8
	Lithrone 40AW Plastic	P	1076	37	5.0	15
	Lithrone 40AW Plastic	P	1076	50	5.0	8
	Lithrone 40AW Plastic	P	1076	50	5.0	8
	Lithrone 40AW Plastic	P	1076	50	5.0	15
	Lithrone 40AW Plastic	P	1094	47	5.0	8

