

I MATERIALI UTILIZZATI NELLA PRODUZIONE DELLE NOSTRE PERFECT BLADES®
THE MATERIALS USED FOR THE PRODUCTION OF OUR PERFECT BLADES®
LOS MATERIALES UTILIZADOS PARA LA PRODUCCION DE NUESTRAS PERFECT BLADES®

MR = metal and rubber
MRE = metal and rubber "EPDM"

P = plastic

R = rubber

V = vulcollan for "UV INKS"
top quality rubber for traditional inks

T = teflon for "UV INKS"
ST = shaped teflon for "UV INKS"

3 mm or 5 mm

3 mm or 5 mm NORMAL

The Number One

HERCULES
BLADE®

PVC

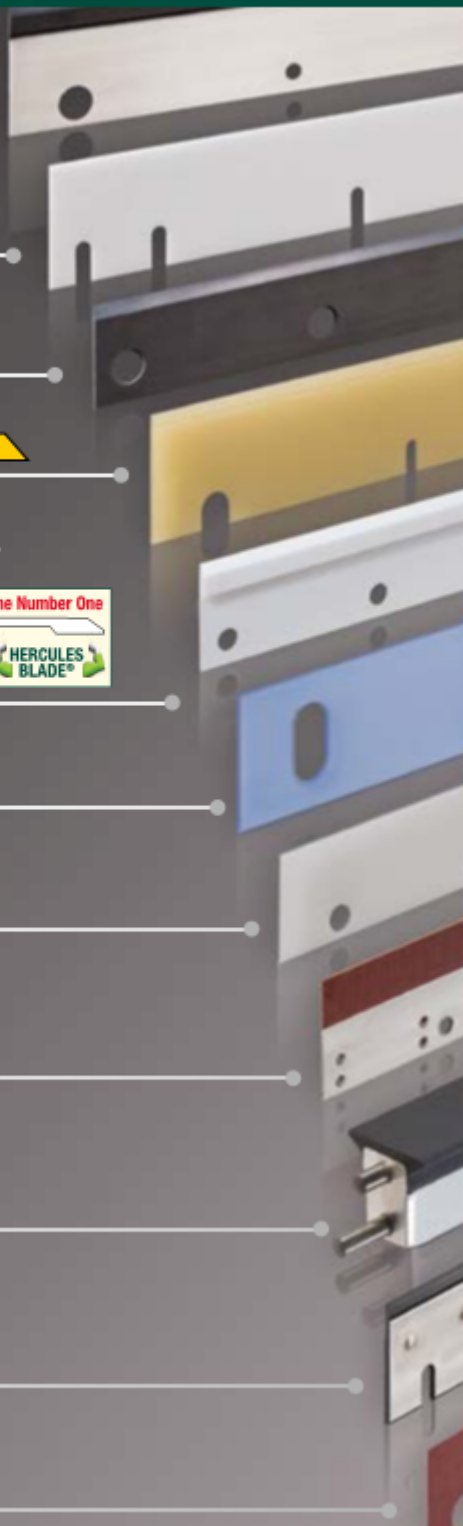
SP = special plastic

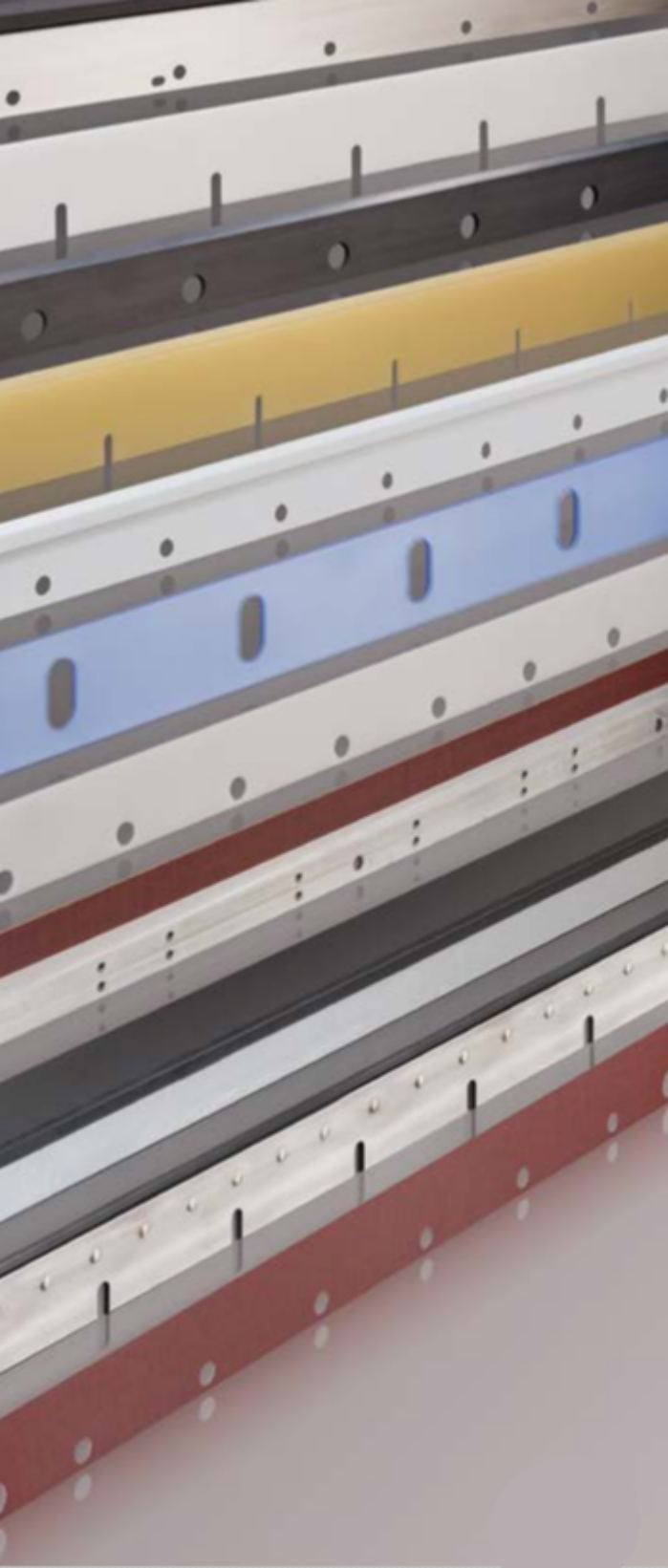
FA = laminated fibre and aluminium

RA = rubber and aluminium

MRA = metal and rubber coupled

F = laminated fibre





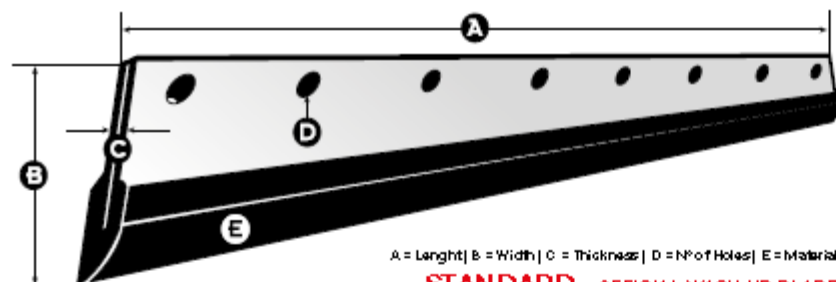
	CHIAVE DI LETTURA
MR	MR = Metallo + Gomma
MRE	MRE = Metallo + Gomma EPDM
P	P = Plastica
SP	SP = Plastica speciale
R	R = Gomma
V	V = Vulcollan
T	T = Teflon
ST	ST = Teflon sagomato
PVC	PVC
FA	FA = Fibra laminata + Alluminio
RA	RA = Gomma + Alluminio
MRA	MRA = Metallo + Gomma accoppiata
F	F = Fibra laminata

	KEY
MR	MR = Metal + Rubber
MRE	MRE = Metal + Rubber "EPDM"
P	P = Plastic
SP	SP = Special plastic
R	R = Rubber
V	V = Vulcollan
T	T = Teflon
ST	ST = Shaped teflon
PVC	PVC
FA	FA = Laminated fibre + Aluminium
RA	RA = Rubber + Aluminium
MRA	MRA = Metal + Rubber coupled
F	F = Laminated fibre

	LLAVE DE LECTURA
MR	MR = Metal + Goma
MRE	MRE = METAL + Goma "EPDM"
P	P = Plastico
SP	SP = Plastico especial
R	R = Goma
V	V = Vulcollan
T	T = Teflon
ST	ST = Teflon moldeado
PVC	PVC
FA	FA = Fibra laminada + Aluminio
RA	RA = Goma + Aluminio
MRA	MRA = Metal + Goma acopiados
F	F = Fibra laminada

KBA - KOENIG & BAUER

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
655	KARAT 46	289	25	5	7	Y
655A	KARAT 46 PLASTIC	289	25	5	7	P
657	KARAT 74					
693C	KBA PERFORMA 66	665	30	3	0	SP
693B	KBA - 66/5 PERFORMA SPECIAL PLASTIC	710	24	3	0	SP
690	KBA - SRO72 SPECIAL PLASTIC	770	50	1	8	SP
685	KBA - SRO72 (OLD MODEL)	770	50	0,5	8	MR
690	KBARAPIDA 72/74 (OLD MODEL) STANDARD	790	46	0,5	11	MR
690A	KBARAPIDA 72/74 - "NEW" SPECIAL PLASTIC	790	46	1	11	SP
690B	KBARAPIDA 72/74 - NEW (For "UV" Inks) "HERCULES BLADE" 	790	46	5,0	11	ST
691	KBARAPIDA 74 SPECIAL PLASTIC	790	40	1	11	SP
691A	KBARAPIDA 74 (For "UV/BIVALENT" Inks) SPECIAL PLASTIC	790	40	2	11	SP
692	KBA 74 PERFORMA SPECIAL PLASTIC	800	25	3	0	SP
692	KBARAPIDA 75 / KBA 76 SPECIAL PLASTIC	820	25	3	0	SP
692A	KBARAPIDA 75 VULCOLLAIN	820	24	3	0	Y
692A	KBA PERFORMA 574 SPECIAL PLASTIC	870	24	3	0	SP
694	KBA SPECIAL PLASTIC	890	35	2	0	SP
695	KBARAPIDA 104 (STANDARD)	1130	46	0,5	0	MR
705	KBARAPIDA 104 (OLD MODEL) SPECIAL	1130	60	0,5	12	MR
700	KBARAPIDA 105 (STANDARD)	1140	46	0,5	0	MR
700A	KBARAPIDA 105	1140	45	2	0	P
700B	KBARAPIDA 105 NEW MODEL	1140	46	0,5	0	MR
702	KBARAPIDA 105 (For "UV" Inks) SPECIAL PLASTIC	1140	46	3	0	SP
702A	KBARAPIDA 105 (For "UV" Inks) VULCOLLAIN	1140	46	5	0	Y
702	KBARAPIDA 105 (For "UV" Inks) "HERCULES BLADE" 	1140	46	5,0	0	ST
702B	KBARAPIDA 104/105	1140	60	3	12	SP
702C	KBARAPIDA 104/105 (For "UV" Inks) TERLON	1140	60	3	12	T
710	KBARAPIDA 104 (OLD MODEL 1981)	1154	46	0,5	11	MR
701	KBA 106 (105P40) (STANDARD) SPECIAL PLASTIC	1160	35	2	0	SP
701A	KBARAPIDA 106 (105P40) STANDARD	1160	35	0,5	0	MR
701B	KBARAPIDA 106 (105P40) TEFLON	1160	35	3	0	T
701K	KBARAPIDA 105/106 NEW MODEL VULCOLLAIN	1160	35	3	0	Y
701E	KBARAPIDA 106 (105P40) (For "UV" Inks) VULCOLLAIN	1160	35	5	0	Y
701H	KBARAPIDA 106 (105P40) (For "UV" Inks) "HERCULES BLADE" 	1160	37	5,0	0	ST
701S	KBARAPIDA 106	1160	37	0,5	0	MR
701C	KBARAPIDA 106 (NEW MODEL) STANDARD	1160	43	0,5	0	MR
701D	KBARAPIDA 106 (NEW MODEL) SPECIAL PLASTIC STANDARD	1160	43	2	0	SP
701R	KBA 106 for UV Inks "HERCULES BLADE" 	1160	43	5,0	0	ST
701M	KBA 106 (NEW MODEL)	1160	45	0,5	0	MR
701H	KBA 106 (NEW MODEL) SPECIAL PLASTIC	1160	45	2	0	SP
701P	KBA 106 (NEW MODEL) for UV Inks VULCOLLAIN	1160	45	5	0	Y
701L	KBA 106 (NEW MODEL) FOR UV "HERCULES BLADE" 	1160	45	5,0	0	ST
701U	KBARAPIDA 106 (105P40) SPECIAL (6x12)	1160	48	0,5	12	MR
701G	KBARAPIDA 106 (105P40) SPECIAL (6x12)	1160	55	0,5	12	MR
701Q	KBA 106 for UV Inks "HERCULES BLADE" 	1170	43	5,0	0	ST
715	KBARAPIDA 120					
720	KBARAPIDA 120 - A					
725	KBARAPIDA 142 (STANDARD)	1510	65	0,5	17	MR
726	KBARAPIDA 142 SPECIAL PLASTIC	1510	65	3	17	SP
727	KBARAPIDA 142 (For "UV" Inks) "HERCULES BLADE"  + STEEL	1510	65	5,0	17	ST
728	KBA METAL STAR II*	1510	64	0,5	17	MR
728A	KBA METAL STAR III*	1540	64	0,5	0	MR
728B	KBARAPIDA 145 SPECIAL PLASTIC + 2 STEEL STRIPS SANDWICH	1540	55	1	0	P
729	KBARAPIDA 145 - KBA METAL STAR STANDARD	1540	56	0,5	0	MR
729A	KBARAPIDA 145 (For UV Inks) "HERCULES BLADE"  + STEEL	1540	56	5,0	0	ST
730	KBARAPIDA 162/162A (STANDARD)	1710	64	0,5	19	MR
730A	KBARAPIDA 162/162A (For "UV" Inks) "HERCULES BLADE"  + STEEL	1710	64	5,0	19	ST
730B	KBARAPIDA 162/162A SPECIAL PLASTIC	1710	64	3	19	SP
731	KBARAPIDA 164 STANDARD	1740	56	0,5	0	MR
731A	KBARAPIDA 164 For UV "HERCULES BLADE"  + STEEL	1740	56	5,0	0	ST
732	KBARAPIDA 164	1740	46	0,5	0	MR
732A	KBARAPIDA 164 (For "UV" Inks) VULCOLLAIN	1740	64	5	0	Y
732B	KBARAPIDA 164 (For "UV" Inks) "HERCULES BLADE"  + STEEL	1740	64	5,0	0	ST
733	KBARAPIDA 185					
735	KBARAPIDA 205	2140	60	0,5	30	MR
735A	KBARAPIDA 205 SPECIAL PLASTIC	2160	56	3	0	SP
735B	KBARAPIDA 205	2160	56	0,5	0	MR



A = Length | B = Width | C = Thickness | D = N° of Holes | E = Material

STANDARD = OFFICIAL WASH UP BLADE

RACLE LAVORULI PIÙ RICHIESTE - THE MOST POPULAR WASH-UP BLADES - REGLETAS LAVA-RODILLOS MÁS SOLICITADAS

HB: MRE = MR + 15% PRICE

KBA - WEB OFFSET

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
740	KBA COMPACTA - 101	760	45	0,5	10	MR
906	KBA SUPER SIMULTAN	990	32	3	0	Y
741	KBA HOTASYS SUPER NUMEROTA 212 VULCOPLAN	995	29	5	0	Y
742	KBA GIORI	900	25	3	0	Y
743	KBA S60	915	70	0,5	9	MR
745	KBA COMPACTA - 106 S					
755	KBA - S40 - S50	1015	69	0,5	9	MR
756	KBA COMPACTA 45	1027	70	0,5	9	MR
790	KBA COMPACTA 417	1020	45	0,5	11	MR
760	KBA COMPACTA 214	1020	49	0,5	11	MR
770	KBA COMPACTA 216	1020	70	0,5	7	MR
762	KBA COMPACTA - COMET (PIEGATA - FOLDED - DOBLADA)	1060	95	0,5	6	MR
762A	KBA COMPACTA - COMET	1060	95	0,5	6	MR
765	KBA COMPACTA 215 (STANDARD)	1092	71	0,5	0	MR
766	KBA COMPACTA 216 (PIEGATA - FOLDED - DOBLADA)	1092	75	0,5	0	MR
767	KBA (SLOTS)	1092	95	0,5	6	MR
771	KBA COMPACTA / KBA COMET	1092	95	0,5	6	MR
771A	KBA COMET (PIEGATA - FOLDED - DOBLADA)	1092	95	0,5	6	MR
772	KBA COMPACTA 217	1092	95	0,5	12	MR
757	KBA COMPACTA S60	1214	70	0,5	9	MR
900	KBA COMPACTA 619	1515	70	0,5	10	MR
905	KBA COMPACTA 619	1520	95	0,5	9	MR
775	KBA COMPACTA 219					
790	KBA COMPACTA 319					
785	KBA COMPACTA 409					
795	KBA COMPACTA 419					
904	KBA COMPACTA 919	1970	95	0,5	11	MR
907	KBA COMPACTA 919	2045	95	0,5	11	MR
907A	KBA COMPACTA	2125	95	0,5	11	MR

KBA - ROTATIVE PER QUOTIDIANI - WEB PRESS FOR NEWSPAPERS - ROTATIVAS PARA PERIOD

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
910	KBA C 213 - (2,2)					
915	KBA CONTINENTAL (2,2)					
919	KBA COMET	990	70	0,5	0	MR
920	KBA COMET (4,2) (PIEGATA - FOLDED - DOBLADA)	990	72	0,5	0	MR
921	KBA COMET (PIEGATA - FOLDED - DOBLADA)	990	96	0,5	0	MR
922	KBA COMET	1000	72	0,5	0	MR
923	KBA COMET (PIEGATA - FOLDED - DOBLADA)	1060	100	0,5	6	MR
716	KBA COLORA	1310	70	0,5	9	MR
717	KBA (Slot)	1320	79	0,5	9	MR
929	KBA (Slot)	1320	94	0,5	9	MR
929	KBA	1320	91	0,5	9	MR
930	KBA COLORA	1320	95	0,5	9	MR
930A	KBA COLORA	1320	95	0,5	9	MR
930B	KBA COLORA (PIEGATA - FOLDED - DOBLADA)	1320	96	0,5	9	MR
930C	KBA COLORA (PIEGATA - FOLDED - DOBLADA)	1320	96	0,5	9	MR
932	KBA	1325	70	0,5	9	MR
935	KBA	1332	95	0,5	9	MR
925	KBA JOURNAL	1440	70	0,5	10	MR
937	KBA COMMANDER	1440	70	0,5	10	MR
937B	KBA COLORA	1440	70	0,5	10	MR
937A	KBA COMMANDER	1440	79	0,5	9	MR

KBA - ROTATIVE PER QUOTIDIANI - WEB PRESS FOR NEWSPAPERS - ROTATIVAS PARA PERIODICOS

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
928	KBACOMMANCER	1440	94	0,5	0	MR
929	KBACOMMANCER	1440	94	0,5	9	MR
929A	KBACOMMANCER	1440	91	0,5	9	MR
929A	KBACOMMANCER	1440	95	0,5	9	MR
926	KBA FEGATAFOLDEDDOBLADA	1440	95	0,5	9	MR
940	KBACOMMANCER	1549	65	0,5	16	MR
942	KBA	1640	70	0,5	10	MR
945	KBACOMMANCER	1640	69	0,5	11	MR
952	KBACOMMANCER	1640	72	0,5	0	MR
960	KBACOMMANCER	1640	95	0,5	9	MR
948	KBACOMMANCER (FEGATA - FOLDED - DOBLADA)	1680	72	0,5	0	MR
949	KBACOMMANCER - KBACOLORA	1680	70	0,5	0	MR
950	KBACOLORA	1680	72	0,5	0	MR
955	KBA(SLOTS)	1680	70	0,5	11	MR
944	KBA(SLOTS)	1720	78	0,5	11	MR
946	KBACOMMANCER	1720	95	0,5	9	MR
946A	KBACOLORA (FEGATA - FOLDED - DOBLADA)	1720	96	0,5	9	MR
946B	KBACOLORA	1720	95	0,5	9	MR
951	KBACOMMANCER	1760	72	0,5	0	MR
962	KBA	1910	70	0,5	10	MR
947	KBACOMMANCER	1910	70	0,5	9	MR
961	KBA	1940	78	0,5	10	MR
963	KBA(SLOTS)	1960	78	0,5	11	MR
954	KBA	2140	78	0,5	11	MR
959	KBACOMMANCER	2140	95	0,5	11	MR

PLANETA (KBA OLD MODEL)

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
1130A	PLANETA SUPER VARIANT	1060	50	5	9	R
1130	PLANETA 4 - E SUPER VARIANT (STANDARD)	1060	60	5	9	PVC
1160	PLANETA 4 - E SUPER VARIANT SPECIAL	1060	65	0,5	9	MR
1155	PLANETA VARIMAT YULCOLLAN	1120	32	5	0	Y
1166	PLANETA - KBA Y124	1149	64	0,5	5	MR
1165	PLANETA SPECIAL	1150	65	0,5	12	MR
1170A	PLANETA 6 SPECIAL	1215	60	5	15	PVC
1170	PLANETA 6 (STANDARD)	1250	60	5	15	PVC
1172	PLANETA - KBA - Y126	1279	60	5	15	PVC
1171	KBA VARIMAT 142	1490	65	0,5	15	MR
1176	PLANETA	1500	60	5	15	PVC
1177	PLANETA VARIANT	1505	90	0,5	16	MR
1175	PLANETA 7 (STANDARD)	1510	60	5	15	PVC
1175A	PLANETA VARIMAT TERLON	1510	65	2	15	T
1175B	PLANETA VARIMAT	1510	65	2	15	P
1175C	PLANETA VARIMAT	1510	65	0,5	15	MR
1175D	PLANETA VARIMAT	1522	60	5	15	PVC
1174	PLANETA	1516	60	5	15	SP
1178	PLANETA VARIMAT Y-47	1520	90	0,5	15	MR
1180	PLANETA 8 - 9/A - KBA - VARIMAT 95 (STANDARD) (OVAL HOLES)	1710	60	5	17	PVC
1180A	PLANETA 8 - 9/A - KBA - VARIMAT 95 SPECIAL (HOLES)	1710	60	5	17	PVC
1181	PLANETA 48/60-2	1720	60	5	17	PVC
1181A	PLANETA 48/60-2 YULCOLLAN	1720	60	5	17	Y
1182	PLANETA VARIMAT 162	1725	102	0,5	18	MR

SIMULTAN KBA DIVISION FOR BANKNOTE PRINTING

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
3720	SIMULTAN YULCOLLAN	790	32	3	0	Y
696	KBANOTA SCREEN YULCOLLAN	870	50	5	0	Y
3721	KBANOTASYS SUPER SIMULTAN 2 12	890	32	3	0	R