

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

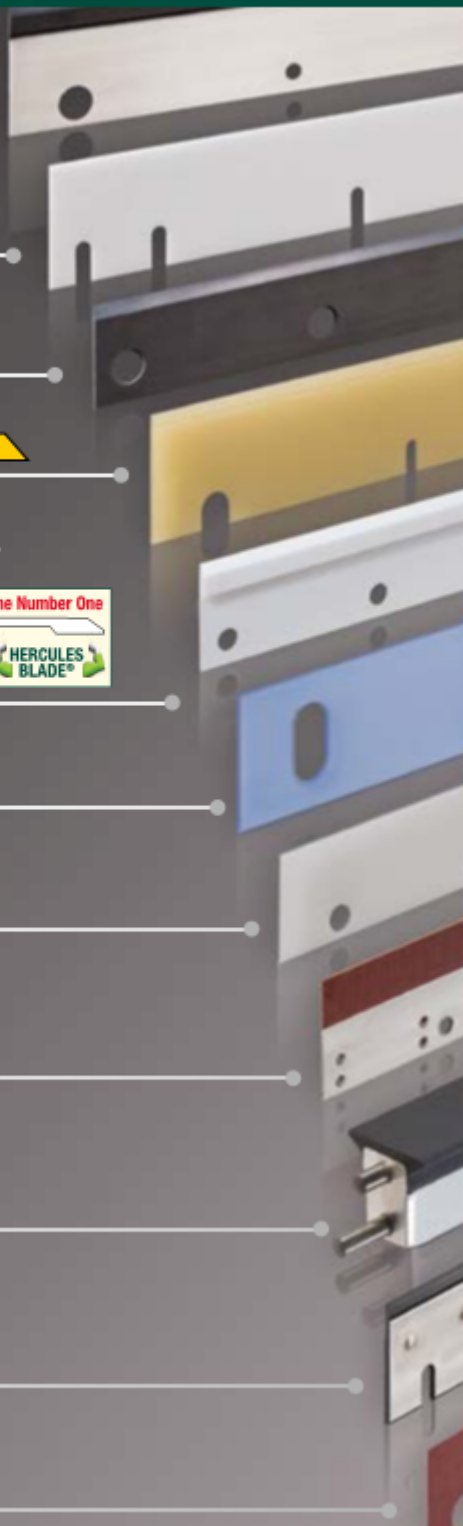
SP = special plastic

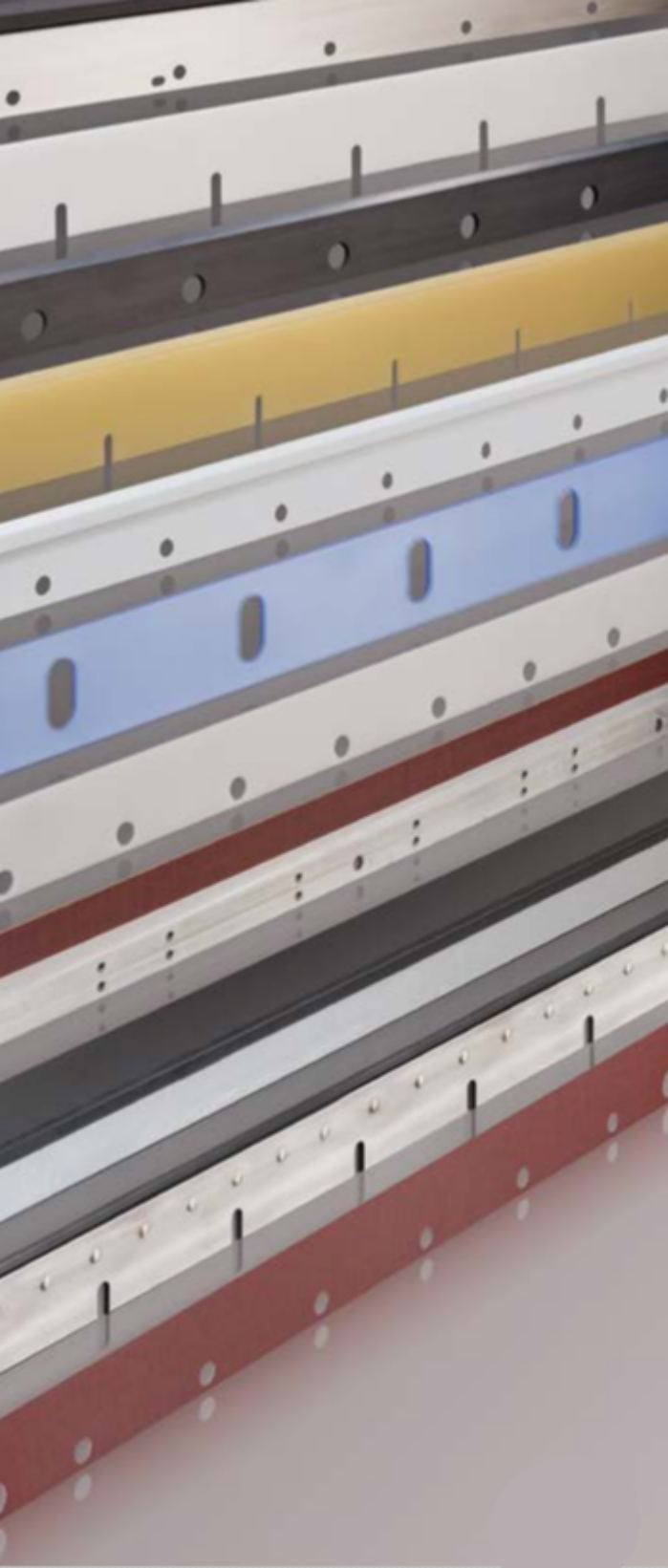
FA = laminated fibre and aluminium

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

HEIDELBERG

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
100	TOK	283	43	3	4	P
107	QUICKMASTER/PRINTMASTER QM 46 (Numbering group)	343	20	1	5	P
105	QUICKMASTER/PRINTMASTER QM 46	375	43	3	5	P
115	GTO-46 (Numbering group)	448	40	6	3	FA
110	GTO-46 (STANDARD)	500	60	0,5	5	MR
125	GTO-52 (Numbering group)	508	40	6	3	FA
131	SPEEDMASTER 52 (Numbering group)	536	28	0,5	6	MR
120	GTO-52 (STANDARD)	560	60	0,5	6	MR
127	PRINTMASTER 52	565	60	0,5	6	MR
135	KOR-57	600	51	2	10	MR
130	SPEEDMASTER 52 (STANDARD)	605	47	0,5	7	MR
130A	SPEEDMASTER 52 "HERCULES BLADE" SPECIAL 	605	47	5/3	7	ST
140	KORA-57	622	51	2	10	MR
170	MO-65 (Numbering group)	648	52	6	3	FA
145	KORD-62	650	51	2	10	MR
150	KORD-64 (STANDARD)	690	51	2	12	MR
165	MO-65/MOVP65 (Blanket wash)	692	60	0,5	7	MR
165A	MO-65/MOVP65 (Blanket wash) PLASTIC	692	60	1	7	P
165B	MO-65/MOVP65 (Blanket wash) PLASTIC	692	60	2	7	P
160	MO-65/MOVP65 (STANDARD)	710	60	0,5	8	MR
160A	MO-65/MOVP65 PLASTIC	710	60	1	8	P
160C	MO-65/MOVP65 PLASTIC	710	60	5	8	P
175	SORK-65 Flexible	710	60	0,5	8	MR
180	SORK-65 Rigid	720	51	2	12	MR
205	SPEEDMASTER 72 (Blanket autowash)	742	60	0,5	8	MR
215	SPEEDMASTER 74 (Blanket autowash)	748	57	0,5	8	MR
200	SPEEDMASTER 72-VP (SPECIAL) (Slots)	753	40	0,5	9	MR
155	KORS-72 (STANDARD)	760	51	2	12	MR
185	SORM-Z (NEW MODEL) Flexible	790	60	0,5	11	MR
190	SORM (OLD MODEL) Rigid	790	51	2	12	MR
195	SPEEDMASTER 72 (STANDARD)	790	60	0,5	11	MR
195A	SPEEDMASTER 72 (For "UV" inks) "HERCULES BLADE" 	790	60	5/3	11	ST
195B	SPEEDMASTER 72 (Slots)	790	57	0,5	11	MR
210	SPEEDMASTER/PRINTMASTER 74 (STANDARD)	822	57	0,5	9	MR
211	SPEEDMASTER/PRINTMASTER 74 (STANDARD)	826	57	0,5	9	MR
212	SPEEDMASTER 74 (For "UV" inks) "HERCULES BLADE" 	826	58	5	9	ST
213	SPEEDMASTER 74 (For "UV" inks) VULCOLLAN	826	58	5	9	V
214	SPEEDMASTER/PRINTMASTER 74 "SPECIAL" DOUBLE ROW OF HOLES	826	57	0,5	18	MR
216	SPEEDMASTER 74 (Varnish group)	846	47	0,5	9+2	MR
216A	SPEEDMASTER 74 (VARNISH GROUP) (Slots)	846	47	0,5	9+2	MR
217	SPEEDMASTER 74 CD (NEW MODEL)	846	47	0,5	9+2	MR
217A	SPEEDMASTER 74 CD (NEW) "HERCULES BLADE" SPECIAL 	846	47	5/3	9+2	ST
218	SPEEDMASTER 75 XL	846	47	0,5	9+2	MR
219	SPEEDMASTER 75 XL (For "UV" inks) VULKOLLAN	846	45	5	9+2	V
219A	SPEEDMASTER 75 XL (For "UV" inks) "HERCULES BLADE" 	846	47	5/3	9+2	ST
221	SPEEDMASTER 75 XL	870	30	0,5	0	MR
220	SOR-82 (NEW MODEL) Flexible	890	60	0,5	9	MR
225	SOR-82 (OLD MODEL) Rigid	890	51	2	10	MR
237	SORD-Z (Print Unit)	926	40	0,5	10	MR
230	SORD (NEW MODEL) Flexible	960	60	0,5	10	MR
235	SORD (OLD MODEL) Rigid	960	51	2	12	MR
260	SPEEDMASTER 102 (Blanket autowash)	1042	57	0,5	11	MR
240	ROTASPEED-102	1050	60	0,5	11	MR
255	SPEEDMASTER 102 VP (SPECIAL)	1052	40	0,5	11	MR
245	SORS-Z-102 (STANDARD)	1090	60	0,5	11	MR

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
250	SPEEDMASTER 102 (STANDARD)	1090	60	0,5	11	MR
251	SPEEDMASTER 102 (For "UV" inks) VULCOLLAN	1090	60	5	11	V
270	SPEEDMASTER 102 (For "UV" inks) "HERCULES BLADE" 	1090	60	5/3	11	ST
265	SPEEDMASTER 102 CD / SX / CX (STANDARD) (Slots)	1090	57	0,5	11	MR
265A	SPEEDMASTER 102 CD / SX / CX (STANDARD) PLASTIC	1090	57	1	11	P
265B	SPEEDMASTER 102 CD / SX / CX (STANDARD)	1090	57	0,5	15	MR
266	SPEEDMASTER 102 CD / SX / CX (For "UV" inks) VULCOLLAN	1090	57	5	11	V
266A	SPEEDMASTER 102 CD / SX / CX (For "UV" inks) "HERCULES BLADE" 	1090	57	5/3	11	ST
268	SPEEDMASTER 105 XL - 106 XL (STANDARD)	1125	41	0,5	15+6	MR
269	SPEEDMASTER 105 XL - 106 XL (For "UV" inks) VULCOLLAN	1125	41	5	15+6	V
269A	SPEEDMASTER 105 XL - 106 XL "HERCULES BLADE" 	1125	41	5/3	15+6	ST
271	SPEEDMASTER 105 XL - 106 XL (SPECIAL)  For TRADITIONAL INKS	1130	38,5		0	RA
271A	SPEEDMASTER 105 XL - 106 XL (SPECIAL) SPECIFIC "UV" INKS	1130	38,5		0	RA
272	SPEEDMASTER 145 XL (STANDARD)	1707/1537	52	0,5	18	MR
273	SPEEDMASTER 145 XL VULCOLLAN	1707/1537	52	5	18	V
273A	SPEEDMASTER 162 XL (OEM - MV.060.397)	1665	52	0,5	18	MR
274	SPEEDMASTER 162 XL (STANDARD)	1707	52	0,5	18	MR
276	SPEEDMASTER 162 XL VULCOLLAN	1707	52	5	18	V

HEIDELBERG ROTATIVE - WEB PRESSES - ROTATIVAS

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
275	WEB-8 HEIDELBERG/HARRIS WEB OFFSET 8 PG.	570	51	2	8	MR
287	WEB-8 COOLING SYSTEM	600	60	0,5	6	MR
280	WEB-MC 10 HEIDELBERG HARRIS WEB OFFSET	760	70	0,5	8	MR
285	WEB-16 HEIDELBERG/HARRIS M600 WEB OFFSET 16 PG	1036	51	2	12	MR
289	HEIDELBERG-M 4000 - WEB - HARRIS SUNDAY 64 PAG.	2035	60	0,5	22	MR

HEIDELBERG TIPOGRAFICHE - TYPOGRAPHIC PRESSES - PLANOCILINDRICAS TIPOGRAFICAS

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
300	PLATINA PICCOLA Platen "T" - 10x15/Windmill	380	51	6	5	MRA
305	PLATINA GRANDE Platen "GT" - 13X18/Windmill	470	51	6	6	MRA
310	KS Pianocilindrica	530	45	1	8	F
315	KSB-KSBA (ALL MODELS)	571	45	1	8	F
320	OHZ Pianocilindrica	720	46	1	10	F
325	SB-SBG Pianocilindrica	770	46	1	10	F
335	SBB Pianocilindrica	811	45	1	10	F
330	SBG II" Gruppo	833	50	1	8	F
340	SBD Pianocilindrica	863	45	1	10	F
345	SBD	890	50	0,5	10	MR

HEIDELBERG GOSS

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
349	HEIDELBERG GOSS	993	51	0,5	0	MR
349A	HEIDELBERG GOSS M600	1090	52	0,5	14	MR
351	HEIDELBERG GOSS	1098	51	0,5	0	MR
350	HEIDELBERG GOSS UNILINER	1768	63	0,5	14+5	MR