

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

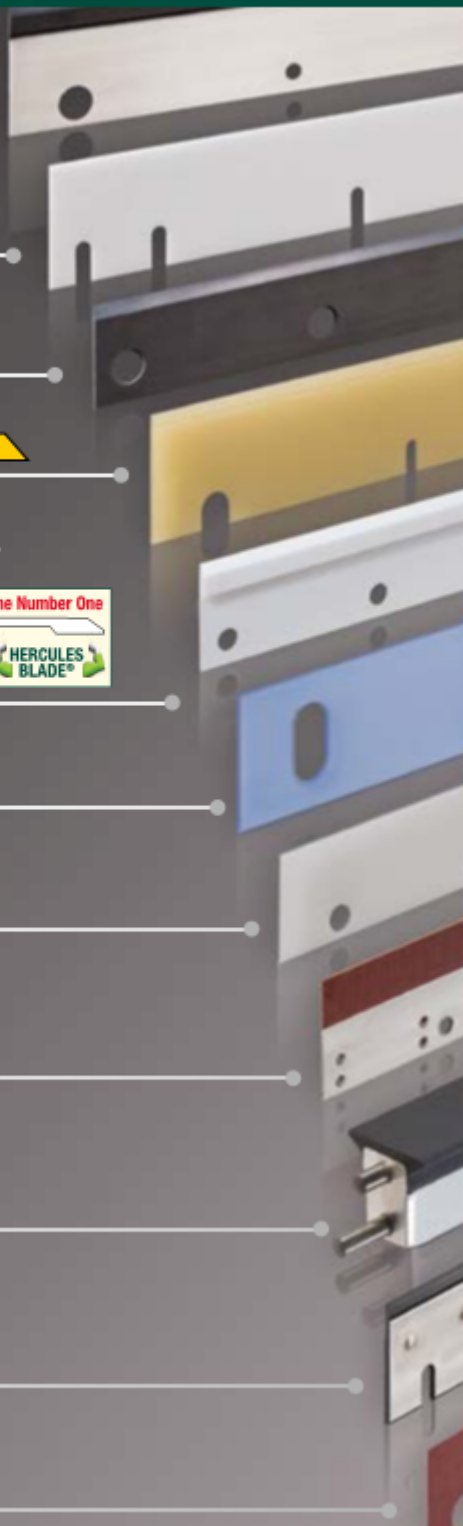
SP = special plastic

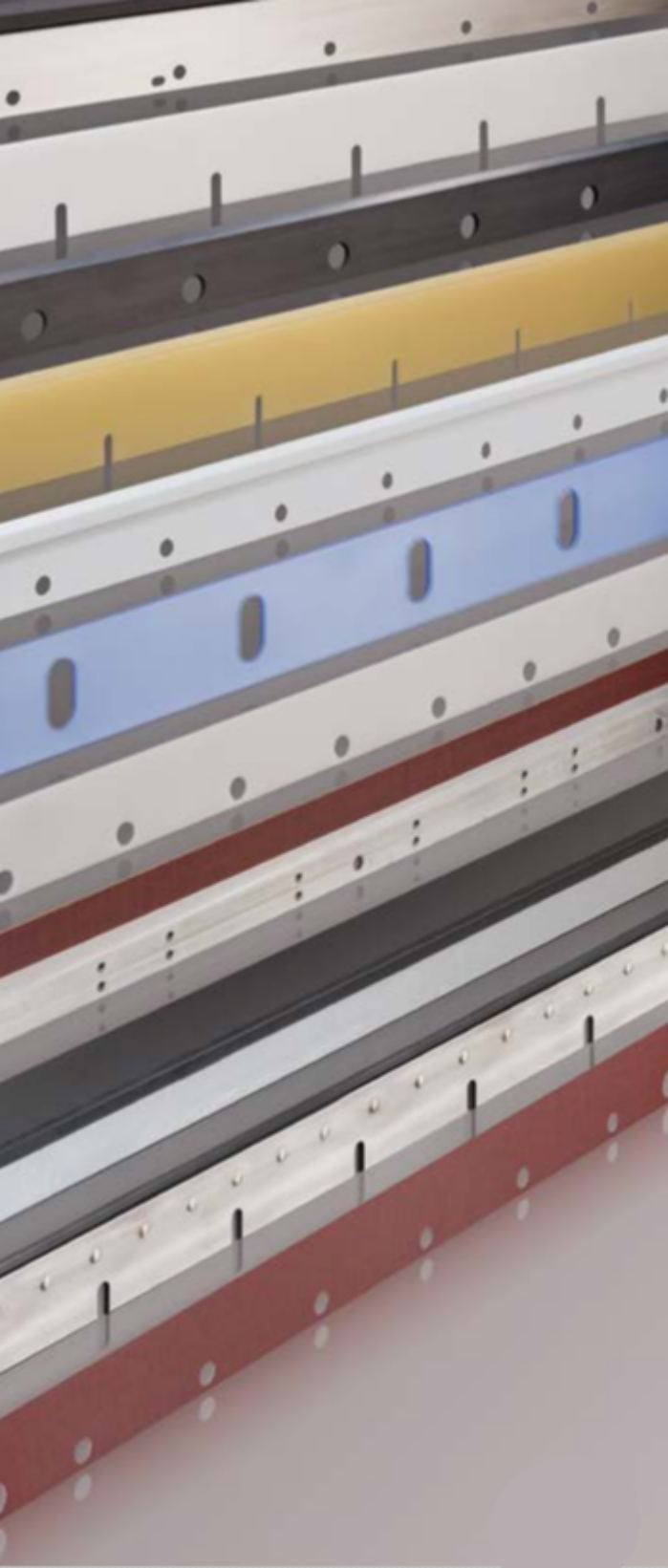
FA = laminated fibre and aluminium

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

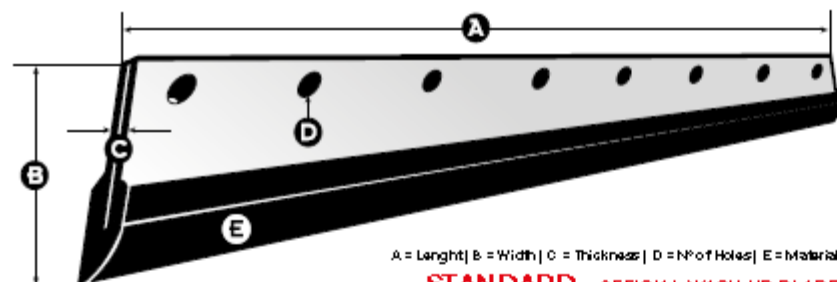
EDELMANN (MANROLAND) FORM ALL - MODULO CONTINUO

CONTINUOUS FORM - FORMULARIO CONTINUO

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
2645	JUNIOR PRINT	410	60	0,5	9	MR
2611	COMPUTER PRINT "V23"	412	62	0,5	5	MR
2615	FORM PRINT V28 (DRAWING - A)	415	60	0,5	9	MR
2616	FORM ALL	415	55	2	9	P
2610	PAK PRINT / WEB PRINT 39 / JUNIOR / EXTREME V28	415	60	0,5	5	MR
2625	FORM PRINT 47	482	60	0,5	10	MR
2620	FORM PRINT SPECIAL	490	65	0,5	15	MR
2640	WEB PRINT 48 - FIVE	515	60	0,5	6	MR
2635	WEB 48	520	60	0,5	11	MR
2625	MINI PRINT	530	58	0,5	6	MR
2626	EVO PRINT	555	60	0,5	12	MR
2632	COLOR PRINT - V32	572	58	0,5	6	MR
2630	VARIOPRINT 52	576	60	0,5	6	MR
2635	COLOR PRINT	774	58	0,5	9	MR
2630	WEB PRINT 39					

MITSUBISHI (RYOBI MHI)

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
1225	MITSUBISHI - DAYA 1F PLASTIC	776	28	1	9	P
1237	MITSUBISHI - DAYA 1F	776	28	0,5	9	MR
1240	MITSUBISHI 1E	790	22	0,5	9	MR
1242	MITSUBISHI 1E - SHAPED TERLON 	790	22	5,0	9	ST
1243	MITSUBISHI 1F - DAYA 1F - SHAPED TERLON 	791	40	5,0	9	ST
1245	MITSUBISHI 1F (STANDARD)	795	40	0,5	9	MR
1247	MITSUBISHI 1E SHAPED TERLON 	795	40	5,0	9	ST
1247A	MITSUBISHI 1E YULCOLLAN	795	40	5	9	Y
1248	MITSUBISHI DIAMOND 2000	877	22	0,5	10	MR
1246	MITSUBISHI DIAMOND 2000 PLASTIC	890	25	2	12	P
1244	MITSUBISHI BT - 2900 - SSS	945	60	0,5	10	MR
1282	MITSUBISHI LITHOPIA BT2	990	55	0,5	11	MR
1283	MITSUBISHI LITHOPIA BT2 SPECIAL PLASTIC	990	55	1	11	SP
1251	MITSUBISHI 2F DIAMOND	1080	25	0,5	11	MR
1252	MITSUBISHI 2F DIAMOND 3000	1080	50	0,5	11	MR
1261	MITSUBISHI DAYA 2F DIAMOND 3000 PLASTIC	1086	45	2	11	P
1252	MITSUBISHI 2F PLASTIC	1088	46	2	11	P
1254	MITSUBISHI 2F DIAMOND PLASTIC	1090	45	2	11	P
1249	MITSUBISHI 2F DIAMOND 3000	1091	40	0,5	11	MR
1249A	MITSUBISHI 2F DIAMOND 3000	1095	25	0,5	11	MR
1249B	MITSUBISHI 2F DIAMOND 3000 SHAPED TERLON 	1095	25	5,0	11	ST
1250A	MITSUBISHI 2H	1095	40	0,5	11	MR
1255	MITSUBISHI 2F SPECIAL SHAPED TERLON 	1095	42	5,0	11	ST
1250	MITSUBISHI 2F DIAMOND 3000 (STANDARD)	1099	40	0,5	11	MR
1250B	MITSUBISHI 2F DIAMOND 3000 SHAPED TERLON 	1099	40	5,0	11	ST
1250C	MITSUBISHI 2F DIAMOND 3000 YULCOLLAN	1099	40	5	11	Y
1258	MITSUBISHI AT700 NEO / LITHOPIA	1100	60	0,5	12	MR
1258A	MITSUBISHI AT700 NEO / LITHOPIA SPECIAL PLASTIC	1100	60	1	12	SP
1259	MITSUBISHI V3000 - RYOBI	1126	40	0,5	11	MR
1259A	MITSUBISHI V3000 LS - RYOBI RMGT	1126	40	5	11	Y
1259B	MITSUBISHI V3000 LX					
1259C	MITSUBISHI V3000 R					
1259D	MITSUBISHI V3000 TP					
1256	MITSUBISHI 4F	1186	40	0,5	11	MR
1257	MITSUBISHI 4E	1190	47	0,5	10	MR
1257A	MITSUBISHI NEW DAYA 400					
1257B	MITSUBISHI NEW DAYA 400 TP					
1265	MITSUBISHI 5F	1366	25	0,5	12	MR
1260	MITSUBISHI 5F (STANDARD)	1366	40	0,5	12	MR
1260A	MITSUBISHI 5F SHAPED TERLON 	1366	40	5,0	12	ST
1260B	MITSUBISHI 5F YULCOLLAN	1366	40	5	12	Y
1266	MITSUBISHI DAYA 5F PLASTIC	1366	40	2	12	P
1266A	MITSUBISHI DAYA 5F YULCOLLAN	1366	40	5	12	Y
1266B	MITSUBISHI DAYA 5F SHAPED TERLON 	1366	40	5,0	12	ST
1262	MITSUBISHI DAYA DIAMOND 500 PLASTIC	1410	45	2	21	P
1262	MITSUBISHI DAYA DIAMOND 500 SHAPED TERLON 	1410	45	5,0	21	ST
1265	MITSUBISHI 6F	1506	40	0,5	14	MR



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

STANDARD = OFFICIAL WASH UP BLADE
 RACLE LAVORULU PIÙ RICHIESTE - THE MOST POPULAR WASH-UP BLADES - REGLERAS LAVORO DILLOS MAS SOLICITADAS

HB: MRE = MR +15% PRICE

MITSUBISHI (RYOBI MHI)

CODE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
1265A	MITSUBISHI 6F SPECIAL (Slot)	1505	42	0,5	14	MR
1266	MITSUBISHI SPECIAL (RUBBER LENGTH mm 1062)	1650	65	0,5	18	MR
1260	MITSUBISHI	1655	65	0,5	18	MR

MITSUBISHI WEB

CODE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
1275	MITSUBISHI L 750 ROTATIVA - WEB PRESS	1050	50	0,5	11	MR
1270	MITSUBISHI ROTATIVA - WEB PRESS	1524	60	0,5	16	MR
1281	MITSUBISHI ROTATIVA - WEB PRESS	1742	60	0,5	19	MR

RMGT / RYOBI-MHI

CODE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
2320	RYOBI 2700/2800	305	40	5	6	R
2320	RYOBI 3200 PFA	351	26	5	6	R
2325	RYOBI 3202 MCS - 1° elemento	358	25	5	6	R
2326	RYOBI 3202 MCS - 1° elemento	359	40	5	6	R
2325	RYOBI 3200/3203/3200/3202 (STANDARD)	358	40	5	6	R
2326	RYOBI 3200/3203/3200/3202/3204 VULCOLLAIN	360	40	5	6	Y
2329A	RYOBI 3304 VULCOLLAIN	360	40	5	6	Y
2329	RYOBI 3304 - H (STANDARD)	364	40	5	6	R
2329B	RYOBI 3304 - PLASTIC	364	40	3	6	P
2329	RYOBI VULCOLLAIN	398	25	5	7	Y
2341	RYOBI VULCOLLAIN	420	25	5	0	Y
2340	RYOBI 450 - R/MCS - RYOBI 4502 MCS - 1° elemento	459	40	5	6	R
2360	RYOBI 500 K	506	45	5	11	R
2345	RYOBI 480/500 H	507	45	5	9	R
2350	RYOBI 480 K/500 K	508	45	5	11	R
2365	RYOBI 500 - KHP (humb-ving group)	510	42	0,5	11	MR
2352	RYOBI	512	45	5	11	R
2355	RYOBI 480 - KHP (humb-ving group)	524	42	0,5	11	MR
2360	RYOBI 520/522/524 HP (humb-ving group)	545	47	0,5	6	MR
2370	RYOBI 510/512/512 H (STANDARD)	559	30	3	9	R
2370A	RYOBI 510/512 PLASTIC	559	30	5	9	P
2371	RYOBI 512 H VULCOLLAIN	559	25	5	9	Y
2375	RYOBI 520/522/525 (STANDARD)	570	25	5	9	R
2375A	RYOBI 520/522/525 (STANDARD) VULCOLLAIN	570	25	5	9	Y
2375B	RYOBI 520/522/525 (STANDARD) PLASTIC	570	25	5	9	P
2375C	RYOBI 520/522/525 (STANDARD) THERON	570	25	5	9	T
2377	RYOBI 520/522 - HX	570	30	5	9	R
2377A	RYOBI 520/522 - HX VULCOLLAIN	570	30	5	9	Y
2379A	RYOBI 520/522/524 HE/525 SMALL PROFILE	578	25	0,5	9	MR
2376	RYOBI 520/522/524 HE/525 VULCOLLAIN	578	25	5	9	Y
2378	RYOBI 520/522/524 HE/525 (STANDARD) PLASTIC	578	25	5	9	P
2379	RYOBI 520 GX SERIES/520 GE SERIES					
2385	RYOBI 530/580	602	40	5	12	R
2390	RYOBI 640	725	45	5	16	R
2392	RYOBI 680 PLASTIC	736	34	5	11	P
2393	RYOBI 684 VULCOLLAIN	760	34,5	5	11	Y
2393A	RYOBI 680 X SERIES					

RMGT / RYOBI-MHI

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
2391	RYOBI 662 H	765	25	5	11	R
2394	RYOBI 750	850	24	0,5	12	MR
2395	RYOBI 750 TERLON	850	24	5	12	T
2396	RYOBI 750 (For "UV" Inks) "HERCULESLADE" 	850	24	2,5	12	ST
2397	RYOBI 750 VULCOLLAIN	850	24	5	12	Y
2398	RYOBI 750 PLASTIC	850	24	5	12	P
2401	RYOBI 790 XL for LED UV VULCOLLAIN	980	25	5	12	Y
2402	RYOBI 790 XL for LED UV	980	25	5	12	SP
2403	RYOBI 790 XL for LED UV TERLON	980	25	5	12	T
2399	RYOBI 750 G SERIES					
2400	RYOBI 760 E SERIES					
2400A	RYOBI RMGT 790	980	25	1	12	P
2400D	RYOBI RMGT 790 E	850	25	0,5	12	MR
2400B	RYOBI RMGT 790	980	20	1	0	P
2400C	RYOBI RMGT 920	1000	20	1	0	P
2405A	RYOBI 920/924 VULCOLLAIN	1000	25	5	14	Y
2409	RYOBI 950 VULCOLLAIN	1000	24	5	14	Y
2405	RYOBI 920/924 VULCOLLAIN	1005	25	5	14	Y
2406	RYOBI 920/924 for UV INKS EPDM	1005	25	0,5	14	MRE
2407	RYOBI 920 PLASTIC	1005	25	5	14	P
2407A	RYOBI 970 PLASTIC	1020	20	1	0	P