

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

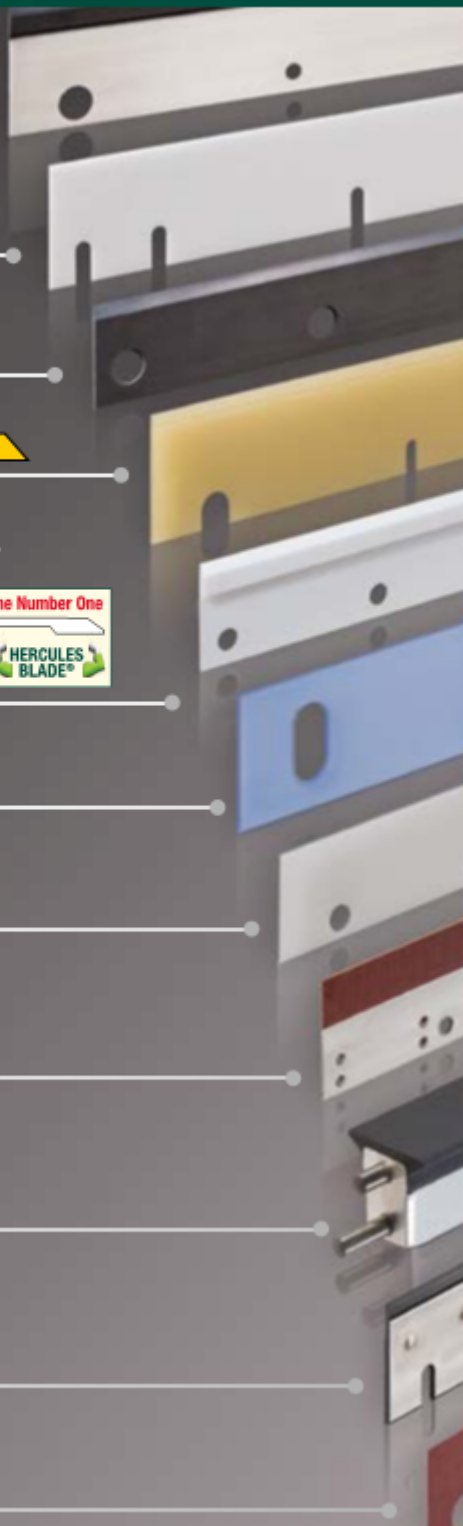
SP = special plastic

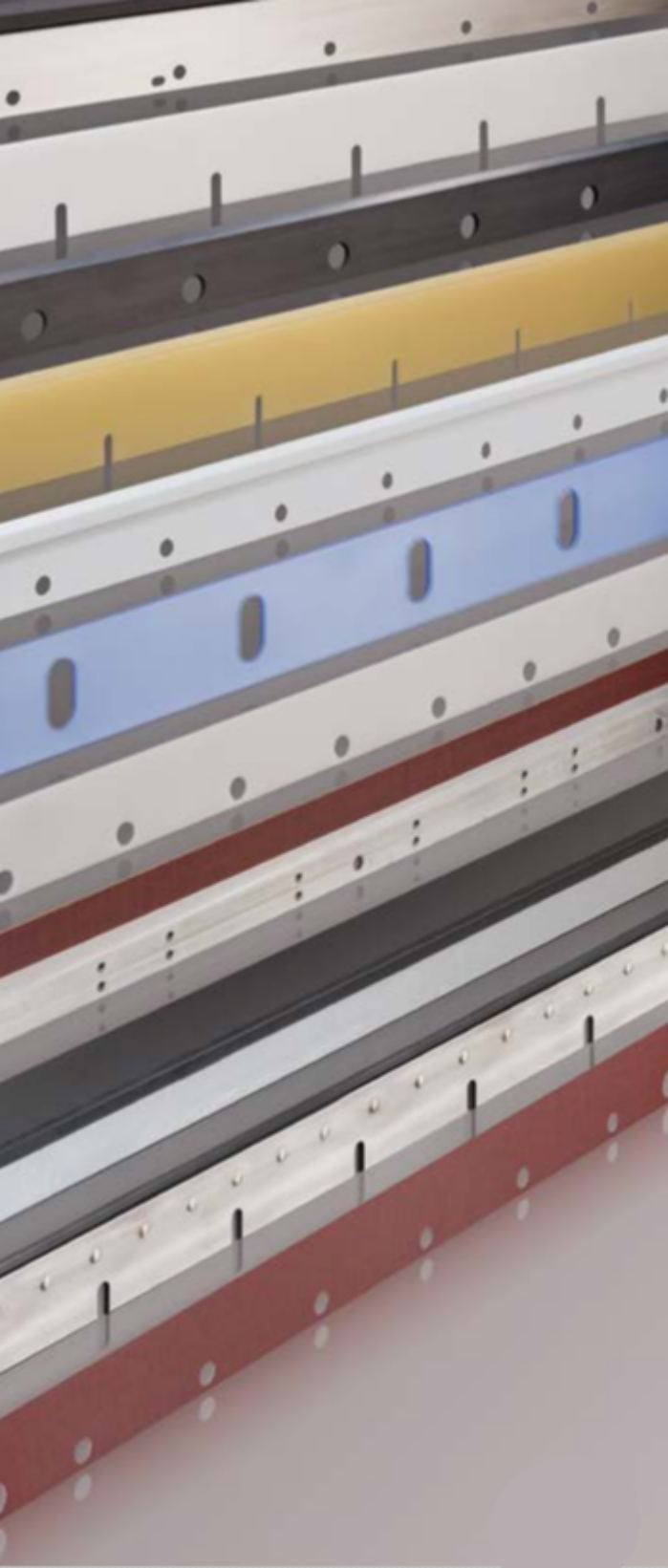
FA = laminated fibre and aluminium

RA = rubber and aluminium

MRA = metal and rubber coupled

F = laminated fibre

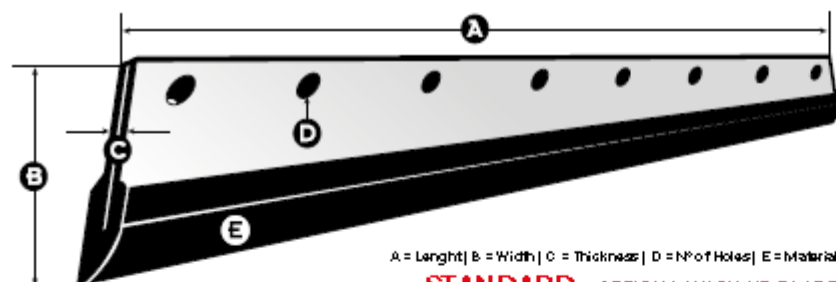




	CHIAVE DI LETTURA
MR	MR = Metallo + Gomma
MRE	MRE = Metallo + Gomma EPDM
P	P = Plastica
SP	SP = Plastica speciale
R	R = Gomma
V	V = Vulcollan
T	T = Teflon
ST	ST = Teflon sagomato
PVC	PVC
FA	FA = Fibra laminata + Alluminio
RA	RA = Gomma + Alluminio
MRA	MRA = Metallo + Gomma accoppiata
F	F = Fibra laminata

	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



STANDARD = OFFICIAL WASH UP BLADE

RACLE LAVORULUI PIÙ RICHIESTE - THE MOST POPULAR WASH-UP BLADES - REGLETAS LAVORO DILLO MAS SOLICITADAS

NB: MRE = MR + 15% PRICE

HAMADA (WEIHAI HAMADA)

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	A	B	C	D	E
		MM	MM	MM		
1992	HAMADA - HSO - 700V	214	27	0,5	8	MR
2056	HAMADA STAR HSO - 60	222	45	5	9	R
2010	HAMADA 500 CDA	222	45	5	9	R
2058	HAMADA STAR HSO - 700V	225	44	5	9	R
1996	HAMADA STAR HSO - HSD - 700V - CP 07 - 02	225	45	5	9	R
1996	HAMADA - HSO - DJ 24 - 2 (STANDARD)	257	24	0,5	5	MR
2055	HAMADA VS RS24 (STANDARD)	257	42	0,5	5	MR
2049	HAMADA H 224 A	258	42	5	5	R
1998	HAMADA - HSO - 224 - 2 (STANDARD)	272	42	0,5	5	MR
2049	HAMADA H 224 A	273	42	0,5	5	MR
2025	HAMADA STAR 700 CDXCXONP (STANDARD)	490	50	0,5	12	MR
2020	HAMADA STAR 700 CDXCXONP (STANDARD)	490	40	5	12	R
1997	HAMADA - HSO - 75 (STANDARD)	492	40	0,5	12	MR
1990	HAMADA - HSO - 75	492	50	0,5	12	MR
2020	HAMADA STAR 700 DX SPECIAL	495	47	0,5	11	MR
2057	HAMADA STAR HSO - 75	497	45	5	12	R
2045	HAMADA 770 DX	498	40	5	10	R
2022	HAMADA 770 CDX - NP (Numbering group)	490	50	0,5	12	MR
1999	HAMADA - HSO - 75	491	50	0,5	12	MR
1991	HAMADA - HSO - 48	514	46	0,5	14	MR
1992	HAMADA - ZL 4911 - Z (STANDARD)	540	55	0,5	6	MR
1994	HAMADA - HSO - 900/2	540	49	0,5	14	MR
2005	HAMADA BETA S2	540	47	0,5	14	MR
2025	HAMADA STAR 900 CDX	544	45	5	14	R
1992	HAMADA	554	40	0,5	15	MR
2051	HAMADA C S2C 252	554	40	0,5	15	MR
2040	HAMADA S2/02	555	43	0,5	15	MR
2000	HAMADA ALFA S2 - B S2L	560	45	5	9	R
2054	HAMADA KRAMPUS S2 - R - 209 - 252	560	45	5	9	R
1995	HAMADA - PM - 066 - 4912	570	55	0,5	6	MR
1995A	HAMADA IMPULSE S2	570	55	5	6	R
2052	HAMADA B 4S2 - B 252 A (STANDARD)	570	40	0,5	15	MR
1995	HAMADA - ZK - 4911 - 2	610	55	0,5	6	MR
1994	HAMADA - SA - 4912	620	55	0,5	7	MR
2007	HAMADA ALFA S8	620	50	5	9	R
2009	HAMADA ALFA S8	620	60	5	9	R
2059	HAMADA KRAMPUS - S8 R	620	60	5	9	R
2029	HAMADA 900 CD	630	45	5	17	R
2015	HAMADA ALFA 66	710	50	5	11	R
1992	HAMADA - 65 - 4912	714	55	0,5	7	MR
2047	HAMADA B S2					