

QUALITY, SPEED, ECONOMY

CALIDAD, RAPIDEZ, CONVENIENCIA

جودة - سرعة - منفعة

First
Edition
2022



RGF
World of Print GmbH

Gli specialisti nella produzione di consumabili per la stampa

Specialists in the production of consumables for printing

Los especialistas en la producción de consumibles para la impresión

المختصين في إنتاج المواد المستهلكة للطباعة

**PRODUCTS
COMPATIBLE WITH
RMGT MACHINES**

LEGENDA COLORI E SPESSORI . COLOUR AND THICKNESS KEY . LEYENDA DE COLOR Y DE ESPESOR

NOME - NAME - NOMBRE	SPESSORE THICKNESS - ESPESOR
NORMAL	0,5 mm
STANDARD	0,8 mm
STANDARD SUPER RELEASE	0,8 mm
BIS	1,0 mm
BIS SUPER RELEASE	1,0 mm

NOME - NAME - NOMBRE	SPESSORE THICKNESS - ESPESOR
ULTRA	1,5 mm
SUPER	2,0 mm
SILICONE	1,0 mm
SILICONE	1,5 mm
RUBBERTEX	

GOMMA NATURALE
NATURAL RUBBER
CAUCHO NATURAL

NORMAL



SPESSORE/THICKNESS/ESPESOR
0,5 mm - 0,20"

GOMMA NATURALE COLORATA
COLOURED NATURAL RUBBER
CAUCHO NATURAL COLOREADO

STANDARD



SPESSORE/THICKNESS/ESPESOR
0,8 mm - 0,31"

GOMMA NATURALE COLORATA
COLOURED NATURAL RUBBER
CAUCHO NATURAL COLOREADO

**STANDARD
SUPER RELEASE**



SPESSORE/THICKNESS/ESPESOR
0,8 mm - 0,31"

GOMMA NATURALE COLORATA
COLOURED NATURAL RUBBER
CAUCHO NATURAL COLOREADO

BIS



SPESSORE/THICKNESS/ESPESOR
1,0 mm - 0,40"

GOMMA NATURALE COLORATA
COLOURED NATURAL RUBBER
CAUCHO NATURAL COLOREADO

**BIS
SUPER RELEASE**



SPESSORE/THICKNESS/ESPESOR
1,0 mm - 0,40"

GOMMA NATURALE
NATURAL RUBBER
CAUCHO NATURAL

ULTRA



SPESSORE/THICKNESS/ESPESOR
1,5 mm - 0,60"

GOMMA NATURALE
NATURAL RUBBER
CAUCHO NATURAL

SUPER



SPESSORE/THICKNESS/ESPESOR
2,0 mm - 0,80"

SILICONE
SILICONE
SILICONA

SILICONE



SPESSORE/THICKNESS/ESPESOR
1,0 mm - 0,40"

SILICONE
SILICONE
SILICONA

SILICONE



SPESSORE/THICKNESS/ESPESOR
1,5 mm - 0,60"

RubberTex®
dual function suckers

SPECIAL



Side for
Cardboard

Side for
Paper

RubberTex Thickness

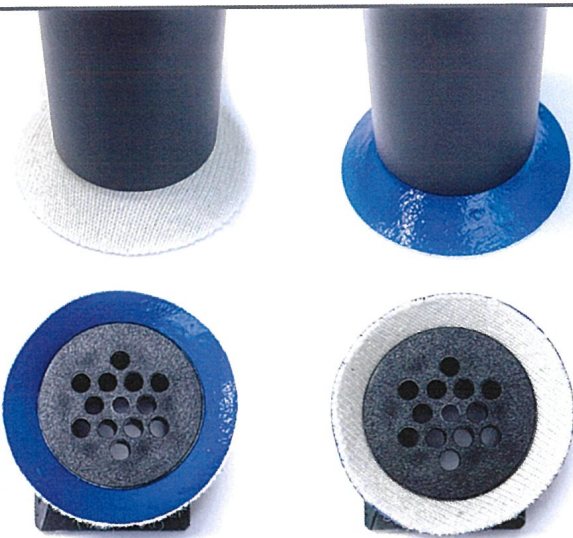
RubberTex®

dual function suckers

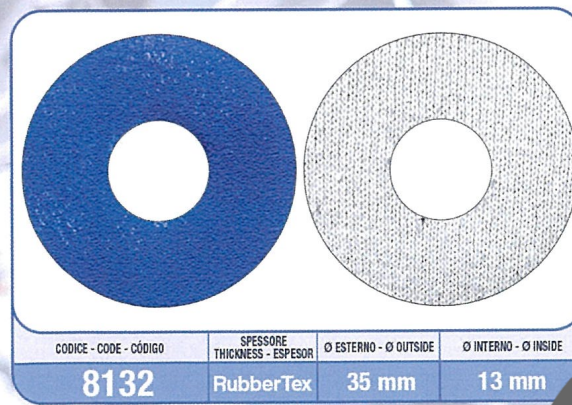
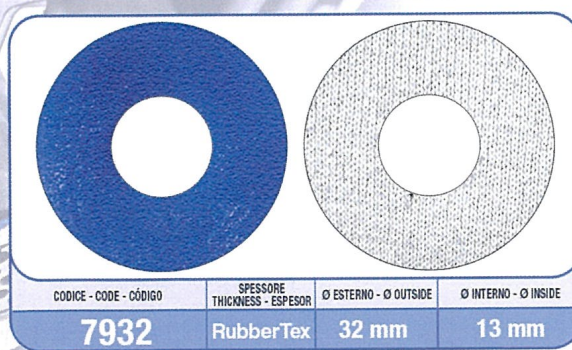
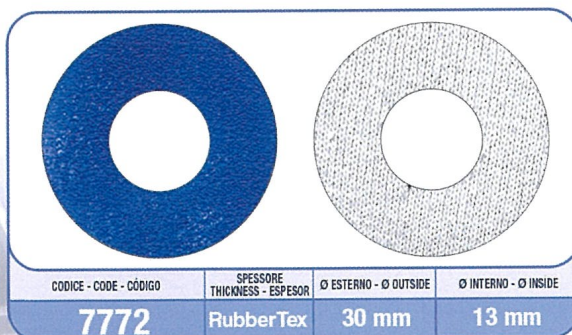
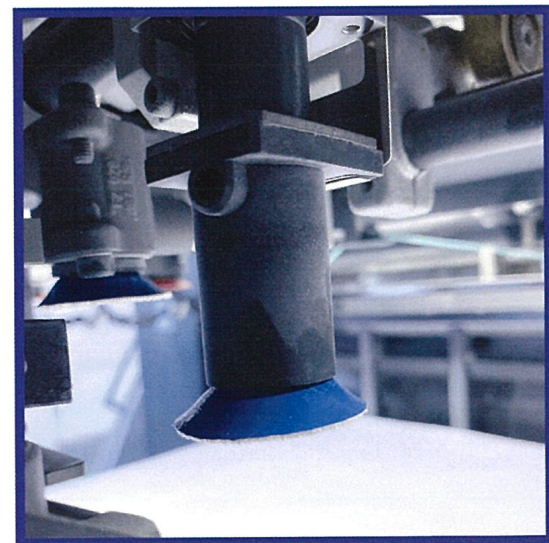
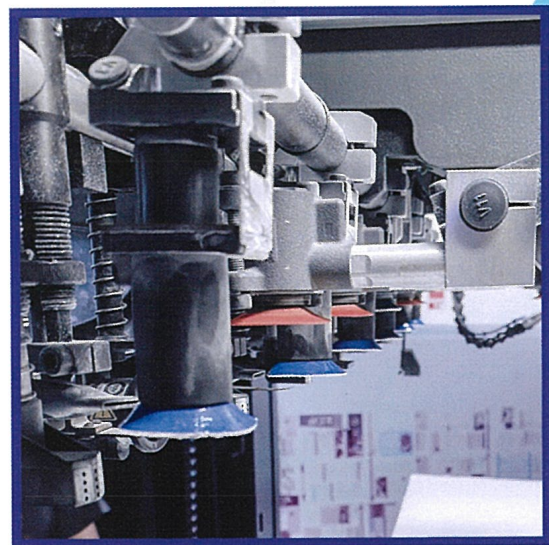


HIGH PERFORMANCE, DUAL FUNCTION FLAT SUCKERS
PRODUCED WITH CLOTH ON ONE SIDE (FOR PAPER)
AND WITH SPECIAL RUBBER ON THE OTHER SIDE (FOR CARDBOARD)

BLUE SIDE FOR CARDBOARD

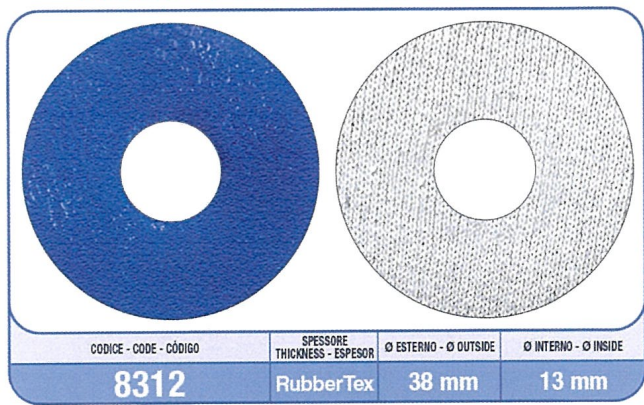


WHITE SIDE FOR PAPER



MISURE REALI - REAL SIZES - MEDIDAS REALES

MISURE REALI - REAL SIZES - MEDIDAS REALES



TOP QUALITY

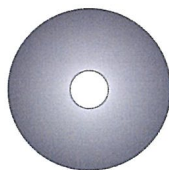
ROYAL SUCKERS



NOME - NAME - NOMBRE	SPESSORE THICKNESS - ESPESOR
NORMAL	0,5 mm
STANDARD	0,8 mm
STANDARD SUPER RELEASE	0,8 mm
BIS	1,0 mm
BIS SUPER RELEASE	1,0 mm
ULTRA	1,5 mm
SUPER	2,0 mm
SILICONE	1,0 mm
SILICONE	1,5 mm
RUBBERTEX	

MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES

Ø ESTERNO - Ø OUTSIDE: 21 | Ø INTERNO - Ø INSIDE: 5 mm



Ø ESTERNO - Ø OUTSIDE: 22 | Ø INTERNO - Ø INSIDE: 3 mm



CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7196	0,5 mm
7198	0,8 mm
7199	0,8 mm
7200	1,0 mm
7201	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7202	1,5 mm
7203	2,0 mm
7204	1,0 mm
7205	1,5 mm
	RubberTex

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7224	0,5 mm
7226	0,8 mm
7227	0,8 mm
7228	1,0 mm
7229	1,0 mm

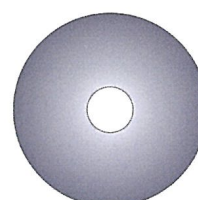
CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7230	1,5 mm
7231	2,0 mm
7232	1,0 mm
7233	1,5 mm
	RubberTex

MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES

Ø ESTERNO - Ø OUTSIDE: 25 | Ø INTERNO - Ø INSIDE: 6 mm



Ø ESTERNO - Ø OUTSIDE: 25 | Ø INTERNO - Ø INSIDE: 8 mm



CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7400	0,5 mm
7402	0,8 mm
7403	0,8 mm
7404	1,0 mm
7405	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7406	1,5 mm
7408	2,0 mm
7409	1,0 mm
7410	1,5 mm
	RubberTex

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7420	0,5 mm
7422	0,8 mm
7423	0,8 mm
7424	1,0 mm
7425	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7426	1,5 mm
7428	2,0 mm
7430	1,0 mm
7431	1,5 mm
	RubberTex

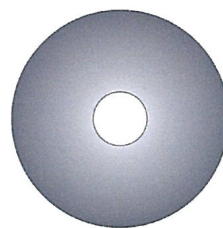
Ø ESTERNO - Ø OUTSIDE: 28 | Ø INTERNO - Ø INSIDE: 7 mm



CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7560	0,5 mm
7562	0,8 mm
7563	0,8 mm
7564	1,0 mm
7565	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7566	1,5 mm
7568	2,0 mm
7569	1,0 mm
7570	1,5 mm
	RubberTex

Ø ESTERNO - Ø OUTSIDE: 28 | Ø INTERNO - Ø INSIDE: 9 mm

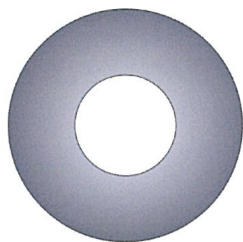


CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7580	0,5 mm
7582	0,8 mm
7583	0,8 mm
7584	1,0 mm
7585	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7586	1,5 mm
7588	2,0 mm
7590	1,0 mm
7291	1,5 mm
	RubberTex

MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES

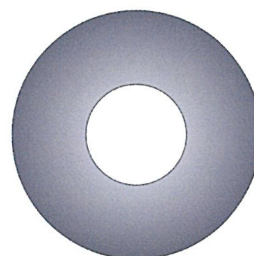
Ø ESTERNO - Ø OUTSIDE: 30 | Ø INTERNO - Ø INSIDE: 13 mm



CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7760	0,5 mm
7762	0,8 mm
7763	0,8 mm
7764	1,0 mm
7765	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7766	1,5 mm
7768	2,0 mm
7770	1,0 mm
7771	1,5 mm
7772	RubberTex

Ø ESTERNO - Ø OUTSIDE: 32 | Ø INTERNO - Ø INSIDE: 13 mm

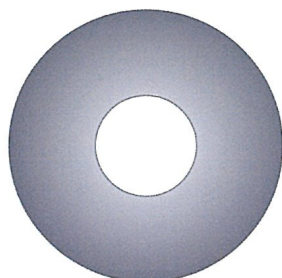


CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7920	0,5 mm
7922	0,8 mm
7923	0,8 mm
7924	1,0 mm
7925	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
7926	1,5 mm
7928	2,0 mm
7930	1,0 mm
7931	1,5 mm
7932	RubberTex

MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES - MISURE REALI - REAL SIZES - MEDIDAS REALES

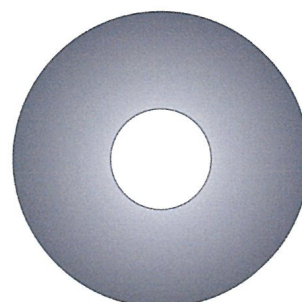
Ø ESTERNO - Ø OUTSIDE: 35 | Ø INTERNO - Ø INSIDE: 13 mm



CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
8120	0,5 mm
8122	0,8 mm
8123	0,8 mm
8124	1,0 mm
8125	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
8126	1,5 mm
8128	2,0 mm
8130	1,0 mm
8131	1,5 mm
8132	RubberTex

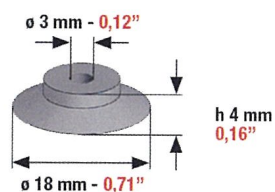
Ø ESTERNO - Ø OUTSIDE: 38 | Ø INTERNO - Ø INSIDE: 13 mm



CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
8300	0,5 mm
8302	0,8 mm
8303	0,8 mm
8304	1,0 mm
8305	1,0 mm

CODICE - CODE - CÓDIGO	SPESSORE THICKNESS - ESPESOR
8306	1,5 mm
8308	2,0 mm
8310	1,0 mm
8311	1,5 mm
8312	RubberTex

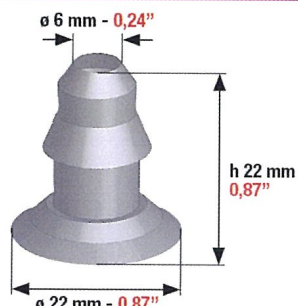
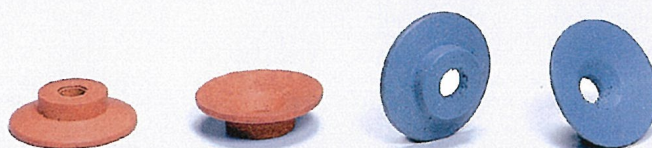
VENTOSE SAGOMATE - SHAPED SUCKERS - VENTOSAS MOLDEADAS



MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES

RYOBI

CODICE - CODE CÓDIGO	NOME - NAME	SPESSORE THICKNESS - ESPESOR	Ø ESTERNO Ø OUTSIDE	Ø INTERNO Ø INSIDE
9025	25 ULTRA	4 mm	18 mm	3 mm

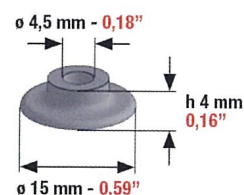


MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES

RYOBI

CODICE - CODE CÓDIGO	NOME - NAME	SPESSORE THICKNESS - ESPESOR	Ø ESTERNO Ø OUTSIDE	Ø INTERNO Ø INSIDE
9038	38 ULTRA	22 mm	22 mm	6 mm

RYOBI 5640-35-531 / 520-R-500 KNP



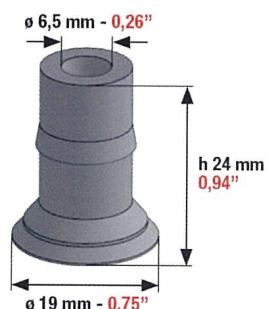
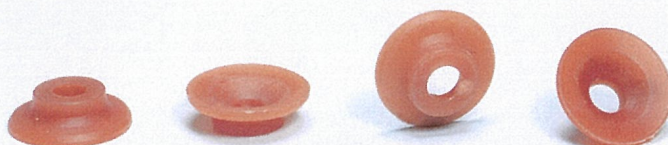
MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES

RYOBI

KBA KARAT 46

CODICE - CODE CÓDIGO	NOME - NAME	SPESSORE THICKNESS - ESPESOR	Ø ESTERNO Ø OUTSIDE	Ø INTERNO Ø INSIDE
9061	61 ULTRA	4 mm	15 mm	4,5 mm

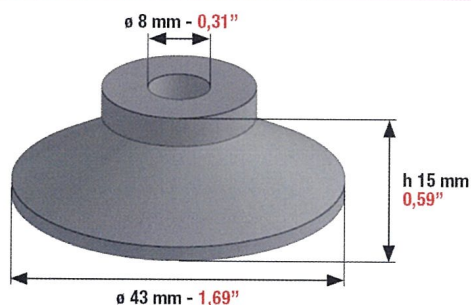
RYOBI PFA / RYOBI ITEK



MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES

RYOBI KOLBUS

CODICE - CODE CÓDIGO	NOME - NAME	SPESSORE THICKNESS - ESPESOR	Ø ESTERNO Ø OUTSIDE	Ø INTERNO Ø INSIDE
9104	104 ULTRA	24 mm	19 mm	6,5 mm

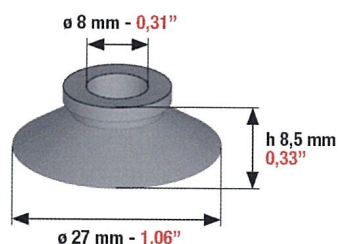


MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES - MISURE REALI - REAL SIZE - MEDIDAS REALES

MITSUBISHI

CODICE - CODE CÓDIGO	NOME - NAME	SPESSORE THICKNESS - ESPESOR	Ø ESTERNO Ø OUTSIDE	Ø INTERNO Ø INSIDE
9053	53 ULTRA	15 mm	43 mm	8 mm

SHEET METAL

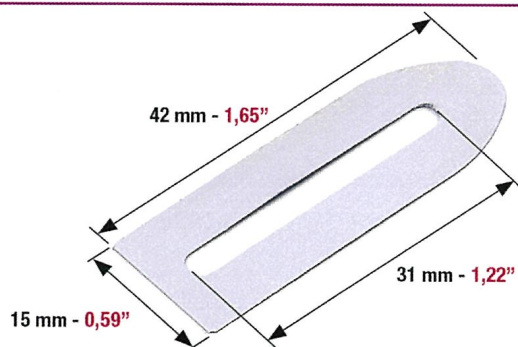


MITSUBISHI

CODICE - CODE CÓDIGO	NOME - NAME	SPESSORE THICKNESS - ESPESOR	Ø ESTERNO Ø OUTSIDE	Ø INTERNO Ø INSIDE
9125	125 ULTRA	8,5 mm	27 mm	8 mm



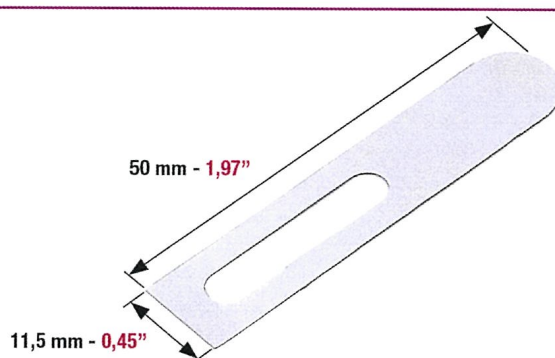
LINGUETTE SEPARAFOGLIO SHEET SEPARATORS LENGÜETAS SEPARADORAS



LINGUETTA SEPARAFOGLIO PER:
SHEET SEPARATOR FOR:
LENGÜETA SEPARADORA PARA:

mitsubishi

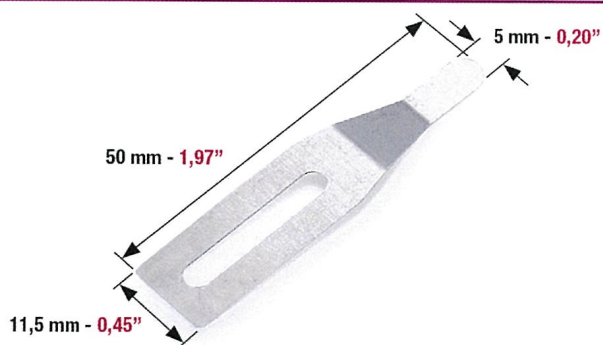
CONFEZIONI DA 100 PEZZI 100 PCS PACKETS CONFECCIONES DE 100 PIEZAS	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO PER CONFEZIONE PRICE PER PACKAGE - PRECIO POR CONFECCIÓN
	4500	0,10 mm	0,004"
	4505	0,20 mm	0,008"
	4510	0,30 mm	0,012"



LINGUETTA SEPARAFOGLIO PER:
SHEET SEPARATOR FOR:
LENGÜETA SEPARADORA PARA:

mitsubishi

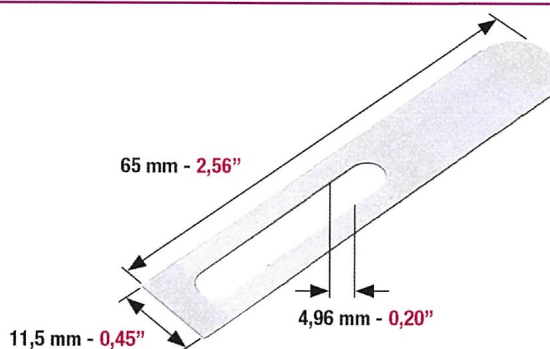
CONFEZIONI DA 100 PEZZI 100 PCS PACKETS CONFECCIONES DE 100 PIEZAS	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO PER CONFEZIONE PRICE PER PACKAGE - PRECIO POR CONFECCIÓN
	4535	0,10 mm	0,004"
	4540	0,20 mm	0,008"
	4549	0,30 mm	0,012"



LINGUETTA SEPARAFOGLIO PER:
SHEET SEPARATOR FOR:
LENGÜETA SEPARADORA PARA:

mitsubishi

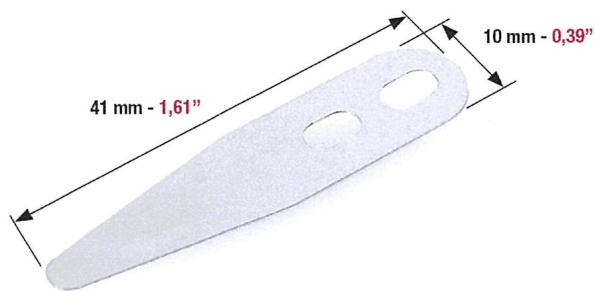
CONFEZIONI DA 100 PEZZI 100 PCS PACKETS CONFECCIONES DE 100 PIEZAS	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO PER CONFEZIONE PRICE PER PACKAGE - PRECIO POR CONFECCIÓN
	4550	0,15 mm	0,006"



LINGUETTA SEPARAFOGLIO PER:
SHEET SEPARATOR FOR:
LENGÜETA SEPARADORA PARA:

mitsubishi

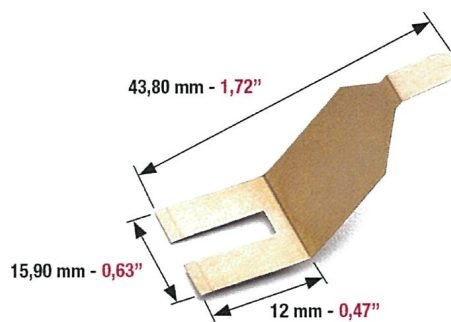
CONFEZIONI DA 100 PEZZI 100 PCS PACKETS CONFECCIONES DE 100 PIEZAS	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO PER CONFEZIONE PRICE PER PACKAGE - PRECIO POR CONFECCIÓN
	4560	0,10 mm	0,004"
	4565	0,20 mm	0,008"
	4570	0,30 mm	0,012"



LINGUETTA SEPARAFOGLIO PER:
SHEET SEPARATOR FOR:
LENGÜETA SEPARADORA PARA:

RYOBI

CONFEZIONI DA 100 PEZZI 100 PCS PACKETS CONFECCIONES DE 100 PIEZAS	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO PER CONFEZIONE PRICE PER PACKAGE - PRECIO POR CONFECCIÓN
	4579	0,15 mm	0,006"

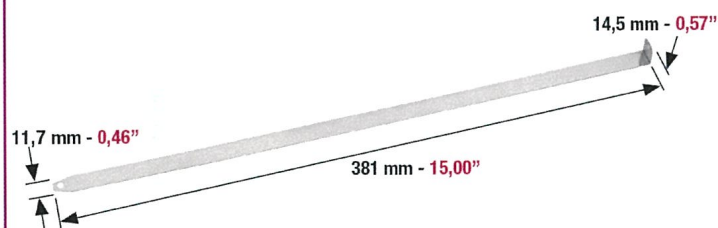


**RAME
COPPER
COBRE**

LINGUETTA SEPARAFOGLIO PER:
SHEET SEPARATOR FOR:
LENGÜETA SEPARADORA PARA:

RYOBI

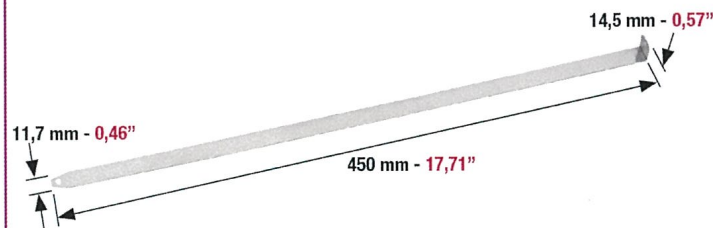
CONFEZIONI DA 100 PEZZI 100 PCS PACKETS CONFECCIONES DE 100 PIEZAS	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO PER CONFEZIONE PRICE PER PACKAGE - PRECIO POR CONFECCIÓN
	4580	0,15 mm	0,006"



NASTRO DI CONTROPERFORAZIONE IN ACCIAIO PER:
STEEL COUNTER-PERFORATING STRIP FOR:
CINTA DE CONTRA-PERFORACIÓN EN ACERO PARA:

RYOBI

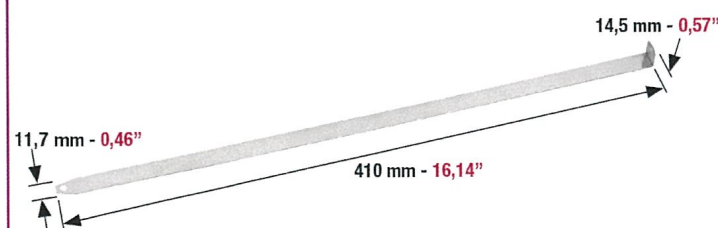
	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	4972	0,25 mm	0,010"



NASTRO DI CONTROPERFORAZIONE IN ACCIAIO PER:
STEEL COUNTER-PERFORATING STRIP FOR:
CINTA DE CONTRA-PERFORACIÓN EN ACERO PARA:

RYOBI

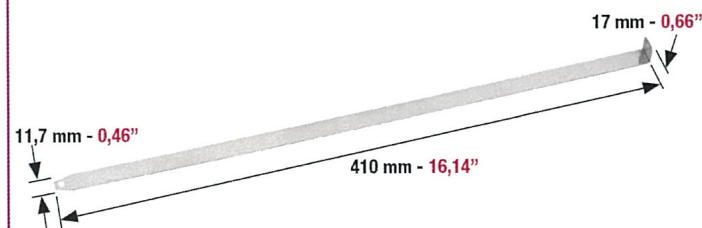
	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	4972-A	0,25 mm	0,010"



NASTRO DI CONTROPERFORAZIONE IN ACCIAIO PER:
STEEL COUNTER-PERFORATING STRIP FOR:
CINTA DE CONTRA-PERFORACIÓN EN ACERO PARA:

RYOBI

	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	4972-B	0,25 mm	0,010"

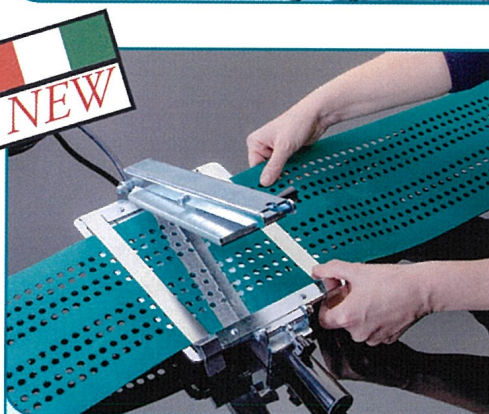


NASTRO DI CONTROPERFORAZIONE IN ACCIAIO PER:
STEEL COUNTER-PERFORATING STRIP FOR:
CINTA DE CONTRA-PERFORACIÓN EN ACERO PARA:

RYOBI

	CODICE CODE - CÓDIGO	SPESSORE THICKNESS - GROSOR	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	4972-C	0,25 mm	0,010"

CINGHIE DI TRASPORTO FEEDER BELTS CORREAS DE TRANSPORTE



GRANDE MACCHINA SALDATRICE PER CINGHIE DI TRASPORTO LUCE UTILE mm 230 (cod. 6206)

LARGE WELDING MACHINE FOR FEEDER BELTS MAXIMUM WELDING WIDTH mm 230 (code 6206)

GRANDE MÁQUINA DE SOLDAR PARA CORREAS DE TRANSPORTE MAXIMO UTIL mm 230 (código 6206)

LARGE

PRODOTTA INTERAMENTE IN ITALIA - PRODUCED ENTIRELY IN ITALY - PRODUCIDA TOTALMENTE EN ITALIA

CERTIFICATA



CERTIFICATION



CERTIFICADA

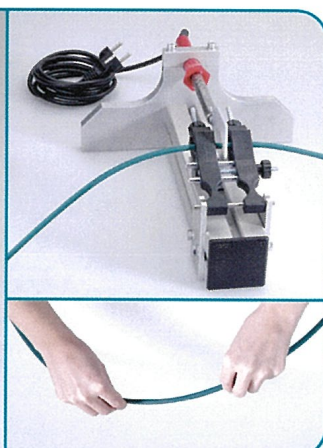


CODICE
CODE - CÓDIGO

6206

LARGHEZZA
WIDTH - ANCHO

mm 230



MACCHINA SALDATRICE PER CINGHIE DI TRASPORTO TONDE

WELDING MACHINE FOR ROUND FEEDER BELTS

MÁQUINA DE SOLDAR PARA CORREAS DE TRANSPORTE REDONDAS

PRODOTTA INTERAMENTE IN ITALIA - PRODUCED ENTIRELY IN ITALY - PRODUCIDA TOTALMENTE EN ITALIA

CERTIFICATA
CERTIFICATION
CERTIFICADA



CODICE
CODE - CÓDIGO

6207



Original



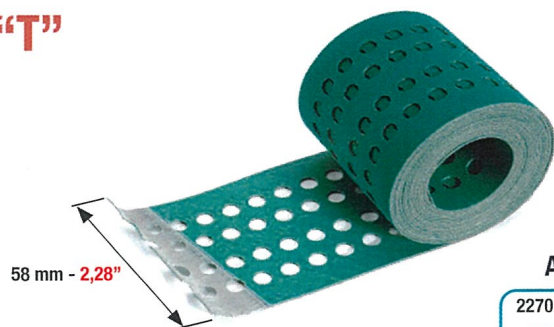
COLLA "SPECIALE" AD ALTA RESISTENZA PER CINGHIE DI TRASPORTO
"SPECIAL" HIGH-RESISTANCE GLUE FOR FEEDER BELTS
COLA "ESPECIAL" DE ALTA RESISTENCIA PARA CORREAS DE TRANSPORTE

FIXOL

FLACONE DA 40 ML - 40 ML BOTTLE - FRASCO DE 40 ML

CODICE - CODE - CÓDIGO

6201

"T"

58 mm - 2,28"

AC - CB

2270 mm x 58 mm

89,37" x 2,28"

CINGHIA DI TRASPORTO PER METTIFOGLIO PER:
FEEDER BELT FOR:
CORREA DE TRANSPORTE PARA:

MITSUBISHI

TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

CODICE
CODE - CÓDIGO**6085-D****"T"**

25 mm - 0,98"

AC - CB

2270 mm x 25 mm

89,37" x 0,98"

CINGHIA DI TRASPORTO PER METTIFOGLIO PER:
FEEDER BELT FOR:
CORREA DE TRANSPORTE PARA:

MITSUBISHI D3000CODICE
CODE - CÓDIGO**6085-C****"T"**

25 mm - 0,98"

AC - CB

2310 mm x 25 mm

90,94" x 0,98"

CINGHIA DI TRASPORTO PER METTIFOGLIO PER:
FEEDER BELT FOR:
CORREA DE TRANSPORTE PARA:

MITSUBISHI 3FCODICE
CODE - CÓDIGO**6085-E****"S"**

24 mm - 0,94"

CINGHIA DI TRASPORTO PER METTIFOGLIO PER:
FEEDER BELT FOR:
CORREA DE TRANSPORTE PARA:

MITSUBISHI 3F/3E

TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

CODICE
CODE - CÓDIGO**6085**1985 mm x 24 mm
78,15" x 0,94"**6085-H**2400 mm x 24 mm
94,48" x 0,94"**6085-L**2345 mm x 25 mm
92,32" x 0,98"**"S"**

AC - CB

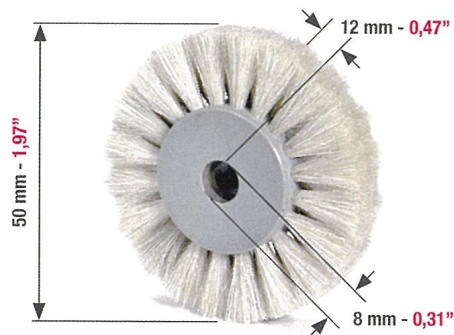
6104460 mm x 12 mm
18,11" x 0,47"**6104-A**490 mm x 12 mm
19,29" x 0,47"

CINGHIA SPECIALE PER DISPOSITIVO ANTISCARTINO:
SPECIAL BELT FOR ANTI SET-OFF SYSTEM:
CORREA ESPECIAL PARA DISPOSITIVO DE POLVOS ANTIMACULADORES:

WEKOCODICE
CODE - CÓDIGO**6104****6104-A**



RUOTE DI TRASPORTO PER SEZIONE METTIFOGLIO
FEEDER WHEELS
RUEDAS DE TRANSPORTE PARA MARCADOR



RUOTA BIANCA A SPAZZOLA PER:
WHITE BRUSH WHEEL FOR:
RUEDA DE CEPILLO BLANCO PARA:

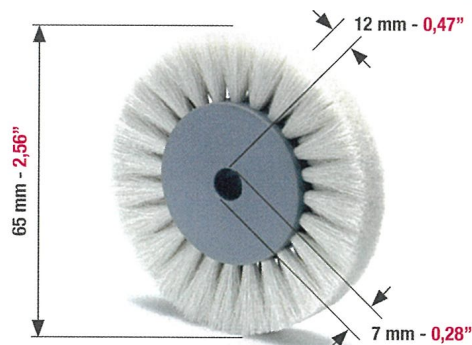
RYOBI

TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MÍNIMO 2 PIEZAS

CODICE
CODE - CÓDIGO
4639-A

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO



RUOTA BIANCA A SPAZZOLA PER CARTA PER:
WHITE BRUSH WHEEL FOR PAPER FOR:
RUEDA DE CEPILLO BLANCO PARA PAPEL PARA:

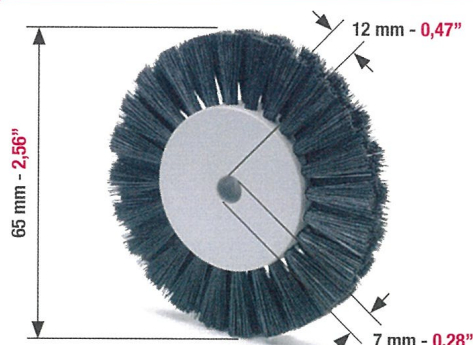
MITSUBISHI

TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MÍNIMO 2 PIEZAS

CODICE
CODE - CÓDIGO
4641

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO



RUOTA NERA A SPAZZOLA PER CARTONE PER:
BLACK BRUSH WHEEL FOR CARDBOARD FOR:
RUEDA DE CEPILLO NEGRO PARA CARTÓN PARA:

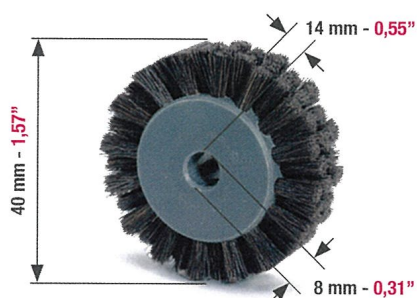
MITSUBISHI

TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MÍNIMO 2 PIEZAS

CODICE
CODE - CÓDIGO
4642

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO



Standard

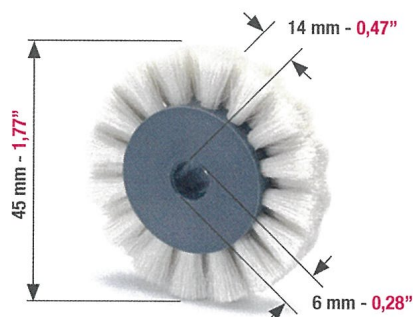
RUOTA DI TRASPORTO A SPAZZOLA PER:
BRUSH WHEEL FOR:
RUEDA DE CEPILLO PARA:

RYOBI

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MÍNIMO 2 PIEZAS

CODICE
CODE - CÓDIGO
4676-A

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO



RUOTA BIANCA A SPAZZOLA PER CARTA PER:
WHITE BRUSH WHEEL FOR PAPER FOR:
RUEDA DE CEPILLO BLANCO PARA PAPEL PARA:

RYOBI

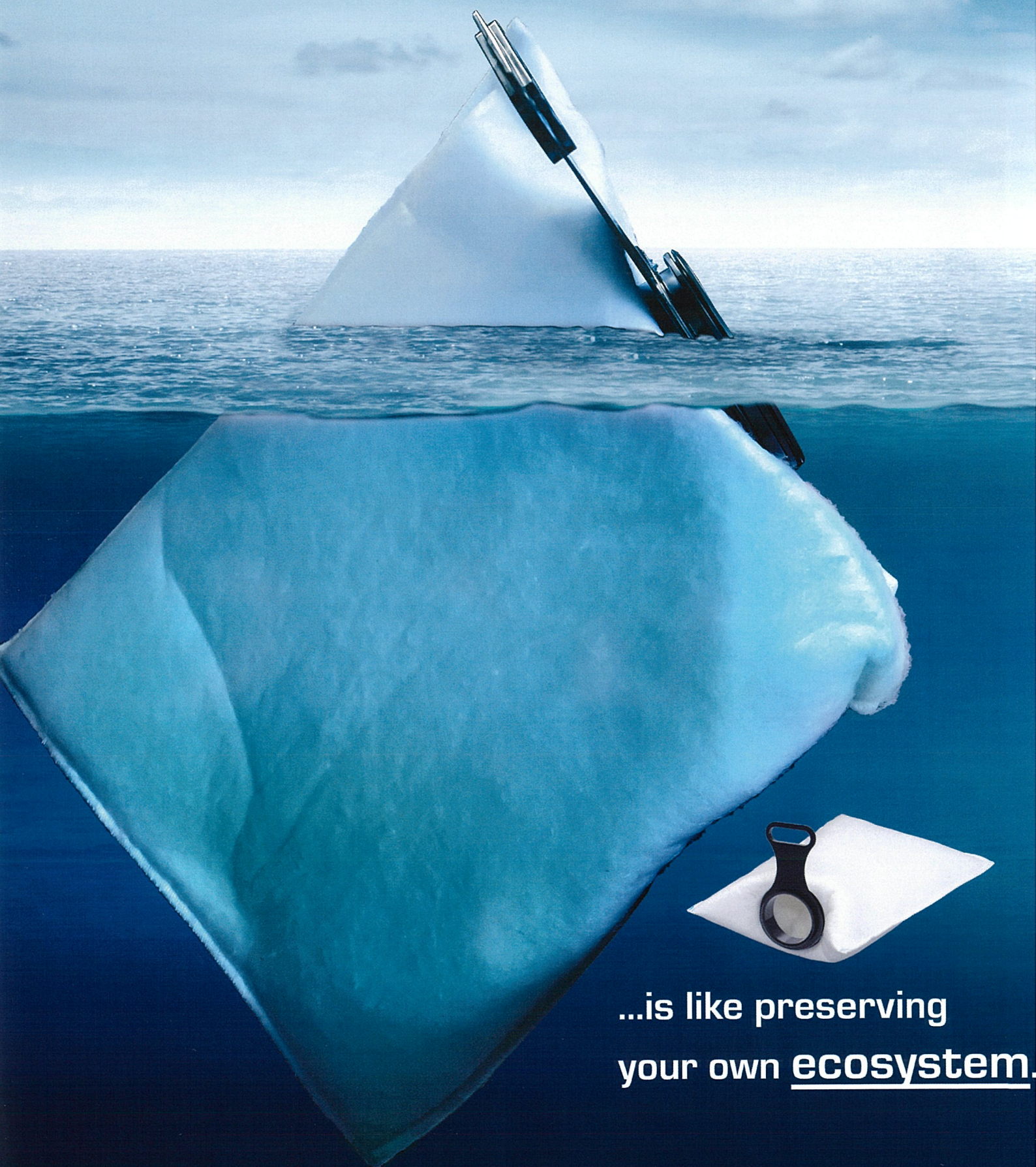
TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MÍNIMO 2 PIEZAS

CODICE
CODE - CÓDIGO
4634-A

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO

Guaranteeing a good recirculation...



...is like preserving
your own ecosystem.

For over 20 years, our filters have been guaranteeing a superior level of filtration and consequently a longer duration of the fountain water. Longer life for the water generates the lowest possible waste.

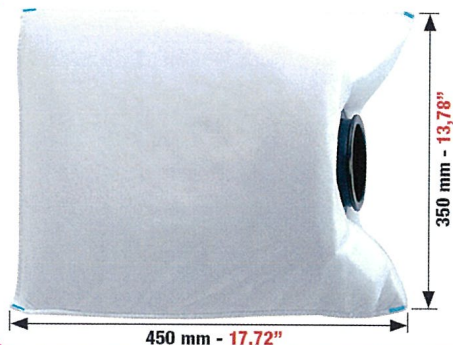
MAGIC FILTER PLUS

FILTRI DI RICIRCOLO
RECIRCULATION FILTERS
FILTROS PARA RECIRCULADORES



Special

DOPPIO SPESSORE
DOUBLE THICKNESS
DOBLE ESPESOR



TECHNOTRANS

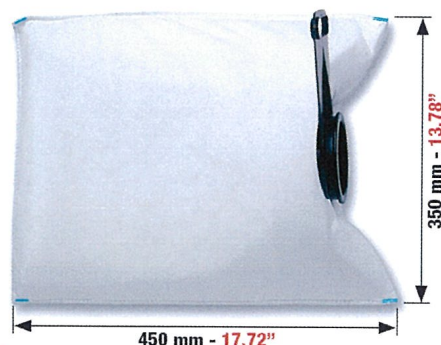
ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MINIMO 2 PIEZAS

CODICE - CODE - CÓDIGO

10000

Special

DOPPIO SPESSORE
DOUBLE THICKNESS
DOBLE ESPESOR



TECHNOTRANS

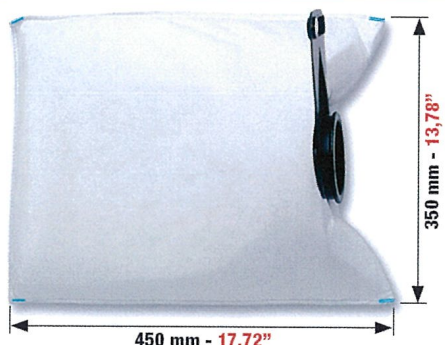
ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MINIMO 2 PIEZAS

CODICE - CODE - CÓDIGO

10040

Special

SPESSORE SINGOLO
SINGLE THICKNESS
ESPESOR SIMPLE



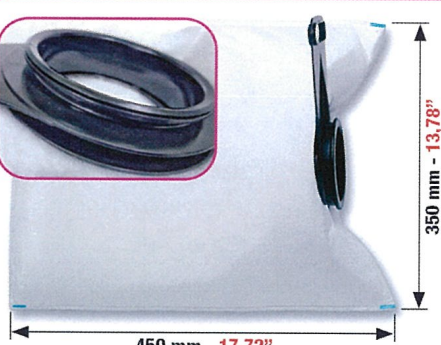
TECHNOTRANS - LOGOTEC

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MINIMO 2 PIEZAS

CODICE - CODE - CÓDIGO

10040-B

Special



TECHNOTRANS

SIMILAR CODE OEM 137275082 / 137275083

HEIDELBERG WEB OFFSET

ORDINE MINIMO 2 PEZZI
 MINIMUM ORDER 2 PCS
 PEDIDO MINIMO 2 PIEZAS

CODICE - CODE - CÓDIGO

10040-WEB

**CODICE - CODE - CÓDIGO**

10002

**CODICE - CODE - CÓDIGO**

10004

RECIRCULATION FILTER BETA-F TECHNOTRANS



10098



10098-A

MAGIC liquid FILTER



SPECIALE TESSUTO DI FILTRAGGIO PER VASCHE DI RIFLUSSO DEGLI IMPIANTI DI BAGNATURA SPECIAL FILTERING NET FOR WATER RESERVOIRS OF FOUNTAIN RECIRCULATING SYSTEMS TEJIDO FILTRANTE ESPECIAL PARA TANQUES DE REFLUJO DE SISTEMAS DE MOJADO

 **MAGIC FILTER LIQUID**
"HIGH FILTRATION" è uno speciale materassino per filtraggio, addensato termicamente da un lato, appositamente realizzato per le vasche di riflusso degli impianti di bagnatura per la depurazione dell'acqua.

 **MAGIC FILTER LIQUID**
"HIGH FILTRATION" is a special filter mat composed of thermally compressed fleece layers, specially developed for the water reservoirs of fountain recirculating systems.

 **MAGIC FILTER LIQUID**
"HIGH FILTRATION" es una colchoneta filtradora especial, condensada témicamente de un lado, expresamente realizada para el tanque de reflujo del sistema de mojado, para la depuración del agua.



MISURE STANDARD - STANDARD SIZES - TAMAÑOS ESTÁNDAR

COD.	mm	inches
10385	115 X 370	4.53" X 14.57"
10390	140 X 380	5.51" X 14.96"
10400	150 X 340	5.91" X 13.39"
10410	150 X 460	5.91" X 18.11"
10415	160 X 250	6.30" X 9.84"
10416	160 X 260	6.30" X 10.24"
10417	170 X 170	6.69" X 6.69"
10421	170 X 260	6.69" X 10.24"
10418	180 X 180	7.09" X 7.09"
10420	180 X 280	7.09" X 11.02"
10425	180 X 480	7.09" X 18.90"
10430	200 X 280	7.87" X 11.02"
10440	200 X 320	7.87" X 12.60"
10450	200 X 440	7.87" X 17.32"
10453	220 X 270	8.66" X 10.63"
10457	220 X 330	8.66" X 12.99"
10459	230 X 230	9.06" X 9.06"
10465	230 X 460	9.06" X 18.11"
10508	240 X 240	9.45" X 9.45"

COD.	mm	inches
10461	240 X 450	9.45" X 17.72"
10468	240 X 480	9.45" X 18.90"
10455	250 X 260	9.84" X 10.24"
10475	250 X 290	9.84" X 11.42"
10460	250 X 300	9.84" X 11.81"
10472	250 X 350	9.84" X 13.78"
10470	250 X 470	9.84" X 18.50"
10480	250 X 670	9.84" X 26.38"
10471	250 X 750	9.84" X 29.53"
10489	260 X 475	10.24" X 18.70"
10483	270 X 310	10.63" X 12.20"
10486	270 X 780	10.63" X 30.71"
10487	300 X 400	11.81" X 15.75"
10481	300 X 460	11.81" X 18.11"
10485	300 X 490	11.81" X 19.29"
10488	300 X 640	11.81" X 25.20"
10490	305 X 1150	12.01" X 45.28"
10500	315 X 660	12.40" X 25.98"
10501	315 X 1080	12.40" X 42.52"

COD.	mm	inches
10502	315 X 1150	12.40" X 45.28"
10504	330 X 1080	12.99" X 42.52"
10482	350 X 500	13.78" X 19.69"
10507	360 X 360	14.17" X 14.17"
10509	360 X 580	14.17" X 22.83"
10503	380 X 760	14.96" X 29.92"
10506	390 X 880	15.35" X 34.65"
10505	390 X 1940	15.35" X 76.38"
10510	400 X 400	15.75" X 15.75"
10515	400 X 540	15.75" X 21.26"
10520	400 X 900	15.75" X 35.43"
10525	420 X 480	16.54" X 18.90"
10527	430 X 430	16.93" X 16.93"
10528	440 X 600	17.32" X 23.62"
10529	450 X 1550	17.72" X 61.02"
10532	500 X 500	19.69" X 19.69"
10530	500 X 750	19.69" X 29.53"

PUÒ ESSERE FORNITO IN QUALSIASI MISURA SPECIALE VENGA SPECIFICATAMENTE RICHIESTA
CAN ALSO BE SUPPLIED IN ANY SPECIAL SIZE REQUIRED / SE PUEDE SUMINISTRAR EN CUALQUIER TAMAÑO ESPECIAL BAJO PEDIDO

MAGIC FILTER. AIR

PER SISTEMI D'ARIA / FOR AIR SYSTEMS
PARA SISTEMAS DE AIRE:
UTA - GABINE - COMPRESSORS

FORNIBILE IN QUALSIASI MISURA
 CAN BE SUPPLIED IN ANY SIZE
 SE PUEDE SUMINISTRAR EN CUALQUIER TAMAÑO

CODICE CODE / CÓDIGO	MISURE / SIZES TAMAÑOS "STANDARD"
10104	160 MM X 340 MM
10103	200 MM X 440 MM
10105	210 MM X 210 MM
10106	235 MM X 550 MM
10107	285 MM X 285 MM
10108	275 MM X 750 MM
10110	510 MM X 1210 MM
10111	420 MM X 1100 MM
10112	520 MM X 1300 MM
10115	580 MM X 1440 MM
10118	590 MM X 1220 MM
10125	670 MM X 1470 MM
10130	680 MM X 1440 MM
10135	700 MM X 900 MM
10140	720 MM X 1420 MM
10143	870 MM X 1300 MM
10150	1100 MM X 1300 MM

RICHIEDETE IL LISTINO PREZZI RELATIVO ALL'INTERA GAMMA DI MATERASSINI IN FORMATO "MAGIC FILTER®"

ASK FOR THE PRICE LIST REGARDING THE FULL RANGE OF "MAGIC FILTER®" MATS IN CUT PIECES

SOLICITE LA TARIFA DE PRECIOS CORRESPONDIENTE A LA GAMA COMPLETA DE ESTE MATERIAL ACOLCHADO EN FORMATOS "MAGIC FILTER®"



PULIZIA E SICUREZZA - CLEANLINESS AND SAFETY
LIMPIEZA Y SEGURIDAD

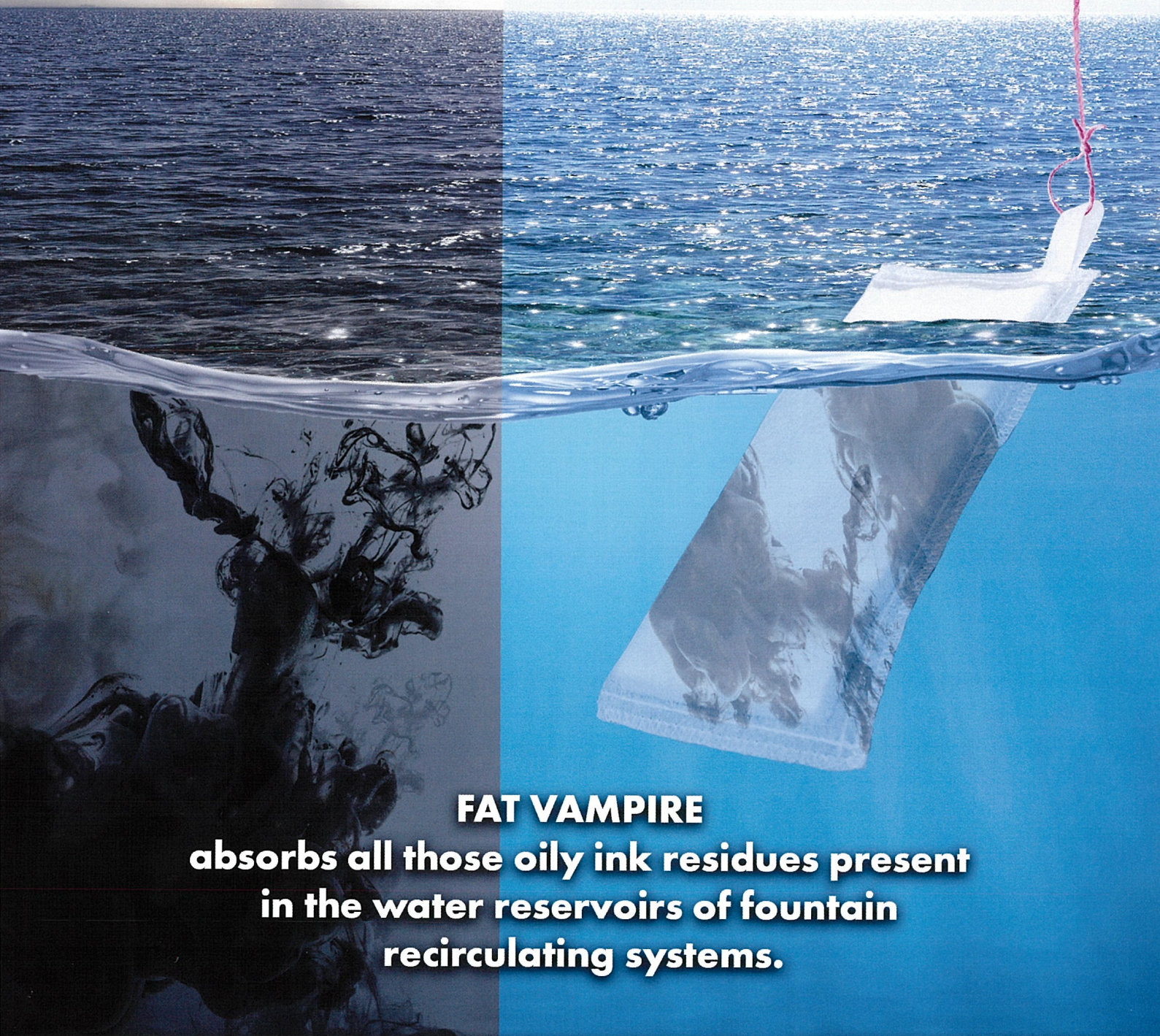
ORDINE MINIMO 4 PEZZI
 MINIMUM ORDER 4 PCS
 PEDIDO MINIMO 4 PIEZAS

CODICE - CODE - CÓDIGO

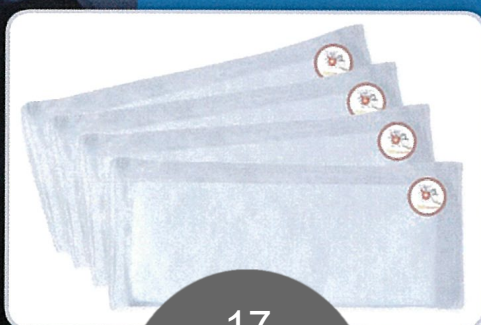
10048

**AN OCEAN OF OILY RESIDUES
IN THE FOUNTAIN SYSTEM ?**

FatVampire®
FOUNTAIN



FAT VAMPIRE
**absorbs all those oily ink residues present
in the water reservoirs of fountain
recirculating systems.**



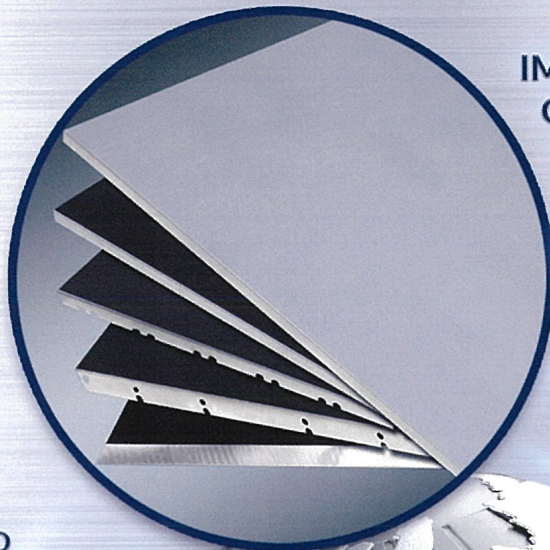
CODICE - CODE - CODIGO

10045

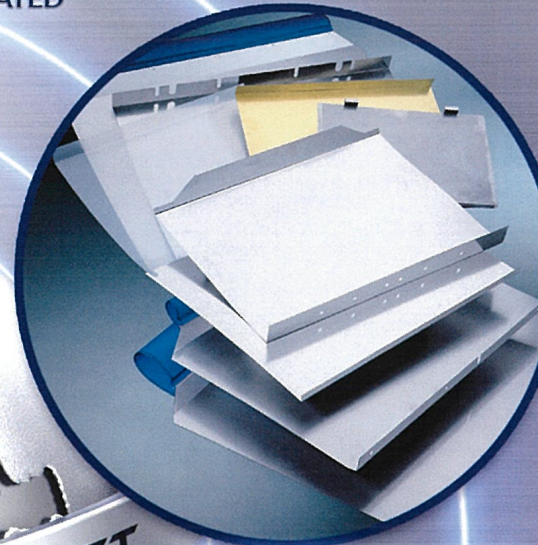
**ORDINE MINIMO 4 PEZZI
MINIMUM ORDER 4 PCS
PEDIDO MINIMO 4 PIEZAS**

CYLINDER JACKET PLANET®

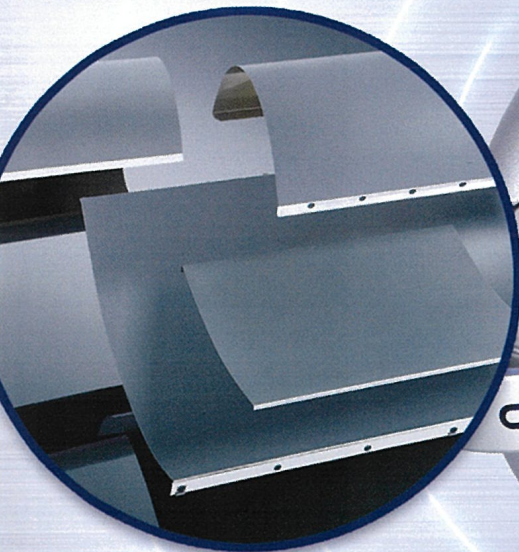
THE MOST COMPLETE PROGRAMME OF JACKETS THAT HAS EVER BEEN PROPOSED



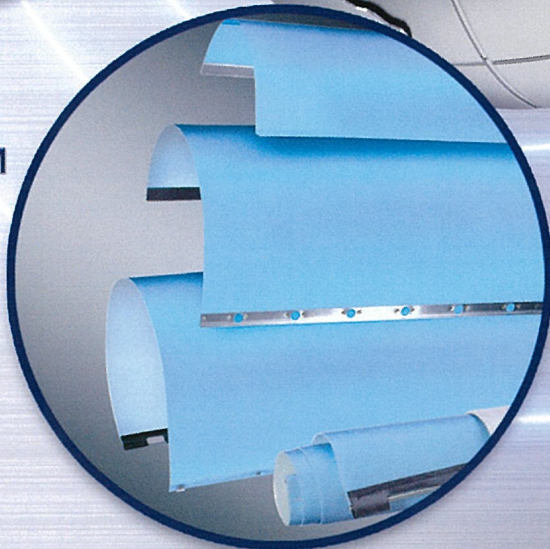
IMPRESSION
CYLINDER
JACKETS
CERAMIC TREATED
AND
UNTREATED



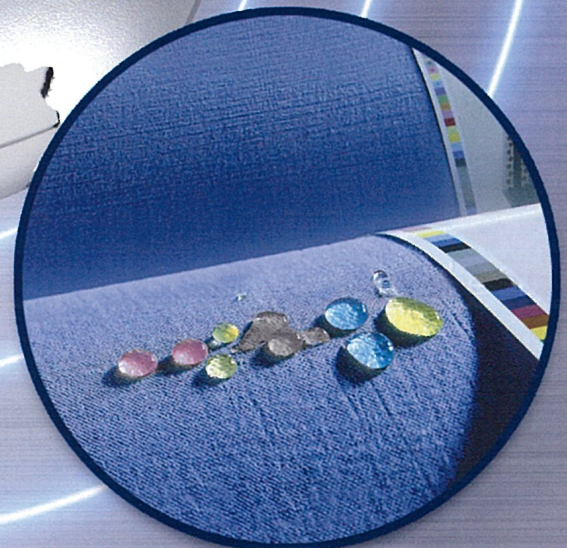
PROTECTIVE CYLINDER
JACKETS
AND
DIE CUTTING JACKETS



TRANSFER
CYLINDER JACKETS
TREATED AND UNTREATED



SUPER FILM
JACKETS
FLEXIBLE
TRANSFER
CYLINDER
JACKETS



SPEED NET
FOR TRANSFER CYLINDER
AND
UNDER NET JACKETS

IMPRESSION CYLINDER JACKETS

mitsubishi & ryobi

-  CERAMIC TREATED IMPRESSION CYLINDER JACKETS
-  CAMICIE PER CILINDRI DI PRESSIONE TRATTATE IN CERAMICA
-  CAMISAS CON TRATAMIENTO CERAMICO PARA CILINDROS DE PRESION

ATTENZIONE – ATTENTION – ATENCIÓN

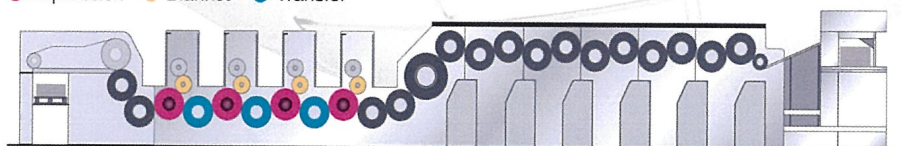
 WE RECOMMEND THE REPLACEMENT OF THE IMPRESSION CYLINDER JACKETS ON ALL THE CYLINDERS AT THE SAME TIME.

 CONSIGLIAMO LA SOSTITUZIONE DELLE CAMICIE PER I CILINDRI DI PRESSIONE SU TUTTI I CILINDRI CONTEMPORANEAMENTE.

 RECOMENDAMOS REEMPLAZAR LAS CAMISAS DE LOS CILINDROS DE PRESIÓN EN TODOS LOS CILINDROS AL MISMO TIEMPO.

Mitsubishi Tandem Press with Impression Jackets

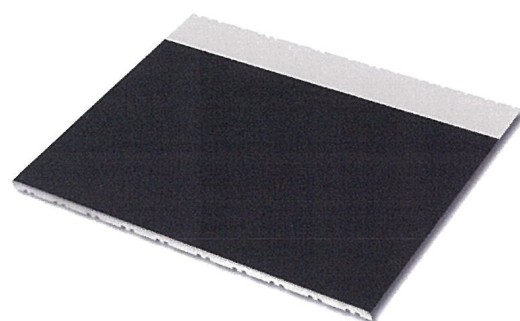
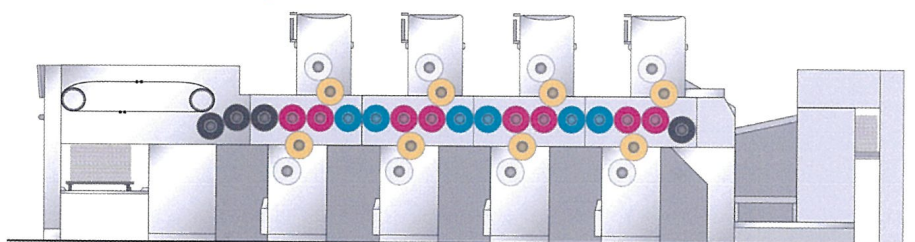
● Impression ● Blanket ● Transfer



CODICE CODE CÓDIGO	PRESS MODEL	THICKNESS IN MM	BASE DIM (L X W)	OEM PART NUMBER
	mitsubishi			
11340	D/V3000TP	0,306 - 0,315	1045 x 780	KGR1293W
11341	TP3000	0,306 - 0,315	1055 x 780	
11342	4FR	0,306 - 0,315	1130 x 926,5	

RYOBI

● Impression ● Blanket ● Transfer

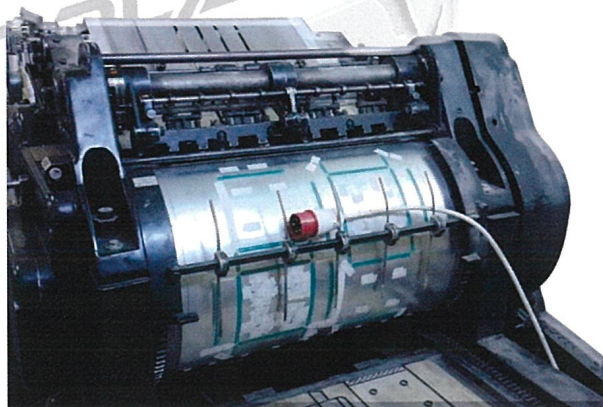


CODICE CODE CÓDIGO	PRESS MODEL	THICKNESS IN MM	BASE DIM (L X W)	OEM PART NUMBER
	RYOBI			
11358	520	0,310 - 0,320		5554.23.353
11359	750	0,310 - 0,320		5747.23.528
11362	780	0,310 - 0,320		5797.23.528X
11364	920	0,310 - 0,320		5897.23.529
11364A	928	0,310 - 0,320		5897.23.539-I
11366	1050	0,310 - 0,320		5057.23.528X

DIE CUTTING JACKETS

 **CAMICIE PER FUSTELLARE**

 **CAMISAS PARA TROQUELAR**



STEEL - ACCIAIO - ACERO

CODICE CODE CÓDIGO	PRESS MODEL	THICKNESS IN MM	MACHINE SIZE
	RYOBI		
4380	RYOBI 480 (413 x 483)	0,30	32 x 46
4382	RYOBI 500 K - NP (362 x 482)	0,30	
4384	RYOBI 520 (415 x 522)	0,30	
4386	RYOBI 522 (395 x 523)	0,30	
4390	RYOBI 750	0,30	54 x 74
4392	RYOBI 750	0,50	54 x 74
4394	RYOBI 780	0,30	
4396	RYOBI 920	0,30	
4398	RYOBI 1050	0,30	

CODE 27.20926

PERFECTING WASH

SPEED FILM WASH

(SCHWEGO DAMP 8174)

Special cleaner for anti-marking materials.

1 BOX = 12 BOTTLES OF 1 LT. EACH



**BARRE PER IL LAVAGGIO DEI CLINDRI DI PRESSIONE PER MITSUBISHI
BARS FOR WASHING PRESSURE CYLINDERS FOR MITSUBISHI
BARRAS PARA EL LAVADO DE LOS CILINDROS DE PRESIÓN PARA MITSUBISHI**



**SEZIONE
SECTION
SECCION**

CLEANING BARS®

CLEANING BARS®

BARRE PER IL LAVAGGIO DEI CILINDRI DI PRESSIONE PER MITSUBISHI (tutti i modelli)

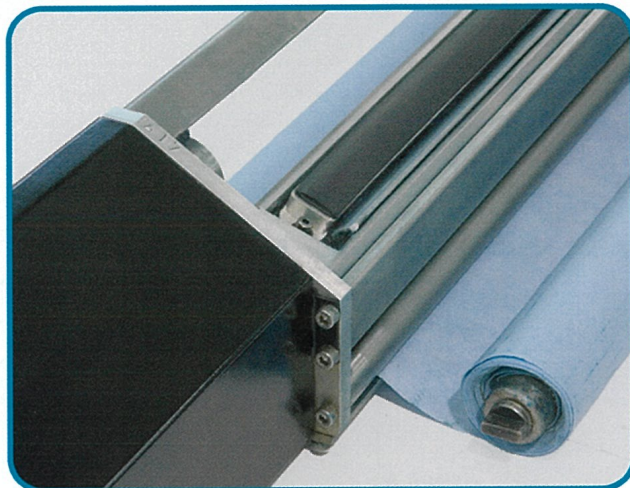
BARS FOR WASHING PRESSURE CYLINDERS FOR MITSUBISHI (all models)

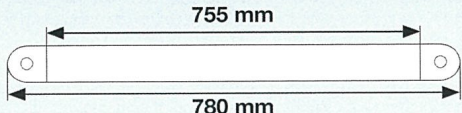
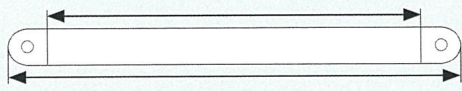
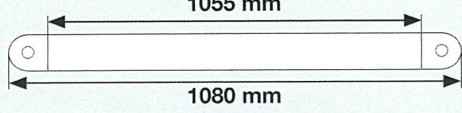
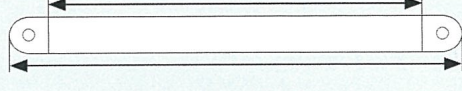
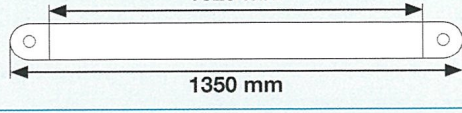
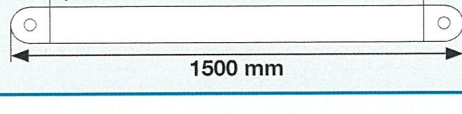
BARRAS PARA EL LAVADO DE LOS CILINDROS DE PRESIÓN PARA MITSUBISHI (todos los modelos)

 Interamente realizzate rispettando con la massima scrupolosità lo “standard qualitativo” richiesto dalla casa costruttrice. Le nostre barre lavacilindro per macchine Mitsubishi possono essere realizzate su specifica richiesta anche con lunghezze diverse da quelle “standard” sotto elencate.

 Produced following scrupulously the “quality standard” required by the original manufacturers. Our bars for washing pressure cylinders for Mitsubishi presses can be supplied on specific request in different lengths to the standard ones listed below.

 Completamente realizadas respetando con el máximo exscrúpulo el “estandar cualitativo” exigido por la casa constructora. Nuestras barras lavacilindros para máquinas Mitsubishi se pueden realizar también bajo pedido especial con diversas longitudes de las “estandar” abajo relacionadas.



CODICE CODE CÓDIGO	MODELLO MACCHINA MACHINE MODEL - MÁQUINA MODELO	MISURE SIZES - MEDIDAS
13000	MITSUBISHI 1E / 1F / DIAMOND 1000	
13005	MITSUBISHI DIAMOND 2000	
13010	MITSUBISHI 3F / DIAMOND 3000 / S / LS / LX	
13015	MITSUBISHI DIAMOND 4000	
13020	MITSUBISHI 5F / 5H / DIAMOND 5000 LS / LC	
13025	MITSUBISHI 6F / DIAMOND 6000	

PER MAGGIORI INFORMAZIONI FATE RICHIESTA DEL LISTINO PREZZI RELATIVO ALLE NOSTRE “CLEANING BARS®”
 FOR FURTHER INFORMATION PLEASE REQUEST THE PRICE LIST FOR OUR “CLEANING BARS®”
 PARA MAYOR INFORMACIÓN SOLICITE LA TARIFA DE PRECIOS CORRESPONDIENTE A NUESTRAS “CLEANING BARS®”



Il Top Quality nel Mondo

Top Quality Worldwide - El Top Quality en el Mundo

BLU-TEX MARINE®



WHITE TEX®



BLU-TEX®



SPIDER-TEX®



PRE-TEX®



MICROTEX



PERFECTING TEX®



SONTARA PRINTMASTER®



PRETEX AETERNUM PACK



FOILTEX



**BOBINE E MINIBOBINE DI TESSUTO
PER IMPIANTI LAVACAUCCIU' E LAVACILINDRO**

**JUMBO AND MINI WASHCLOTH ROLLS
FOR BLANKET AND CYLINDER WASHING SYSTEMS**

**BOBINAS Y MINI-BOBINAS DE TEJIDO
PARA INSTALACIONES LAVA-CAUCHOS Y LAVA-CILINDROS**

MITSUBISHI	MM	INCH
MITSUBISHI 1E-1F-DIAMOND 1000	745	29,33"
MITSUBISHI 3E-3F-S/LS/LX	1050	41,33"
MITSUBISHI DIAMOND 3000	1050	41,33"
MITSUBISHI	1070	42,12"
RYOBI	MM	INCH
RYOBI 340	343	13,5"
RYOBI 520-522-524	533	20,98"
RYOBI 524 HXX	540	21,25"
RYOBI 680	685	26,96"
RYOBI 750	775	30,51"
RYOBI 750 (WITH SENSOR STRIPE)	775	30,51"
RYOBI 920	924	36,37"



**NEW
PRODUCT**
The Number
One



SPIDER TEX

UNIVERSAL MICRO-PERFORATED WASHCLOTH !

**for sheetfed offset and web offset presses*

SPECIAL CLOTH

WITH EXCELLENT CLEANING CAPACITY
FOR BOTH **PRINTING BLANKETS**
AND **PERFECTING CYLINDERS**.

- ABRASION RESISTANCE	●●●●○
- RAPID ABSORPTION	●●●●○
- INK REMOVAL	●●●●●
- PAPER DUST REMOVAL	●●●●●
- LINTING	●●●●●

JUMBO ROLLS OF 350 LINEAR METRES OR MINI-ROLLS
AVAILABLE IN ANY WIDTH !



www.pavanvr.com



PERFECTING TEX®

TESSUTO SPECIALE PER IL LAVAGGIO AUTOMATICO DELLE CAMICIE TRATTATE
PER I CILINDRI DI PRESSIONE DELLE MACCHINE BIANCA E VOLTA

SPECIAL WASHCLOTH FOR AUTOMATIC WASHING OF TREATED IMPRESSION CYLINDER JACKETS
IN THE PERFECTING UNITS OF THE PRESS

TEJIDO ESPECIAL PARA EL LAVADO AUTOMATICO DE LAS CAMISAS TRATADAS DE LOS CILINDROS
DE PRESION PARA MAQUINAS DE TIRO Y RETIRO



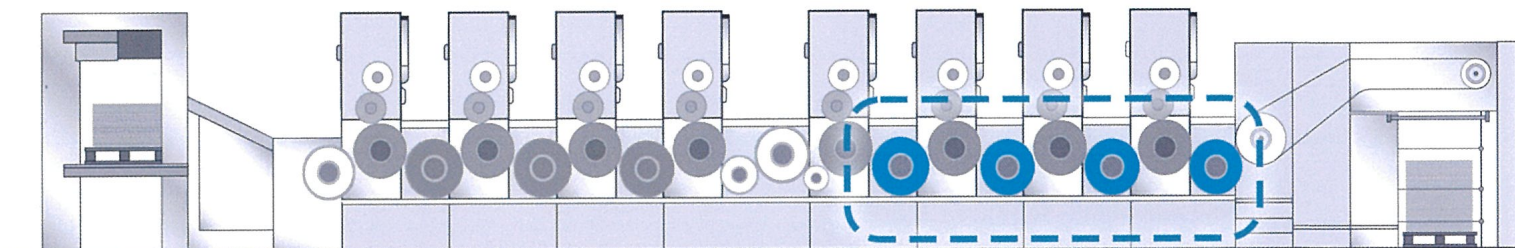
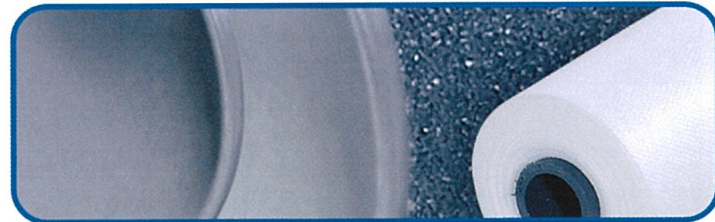
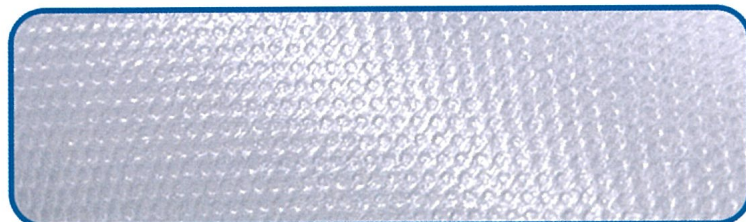
La speciale superficie "in rilievo" di "PERFECTING TEX" rimuove più facilmente i residui di inchiostro e di polvere di carta presente sulla superficie della camicia. "PERFECTING TEX" è molto resistente all'abrasione, non si sfibra e non lascia residui.



The special surface "relief" surface of the "PERFECTING TEX" removes ink residues and paper dust more easily from the surface of the jacket. "PERFECTING TEX" has a high scratch resistance, it does not fray or leave residue.



La superficie especial "en relieve" de "PERFECTING TEX", recoge con facilidad los residuos de tinta y del polvo del papel que se encuentran en la superficie de la camisa. "PERFECTING TEX" es muy resistente a la abrasión, no se deshila y no deja residuos.



ONLY FOR PERFECTING UNITS

MITSUBISHI & RYOBI

PERFECTING TEX® MINI

CODICE CODE CODIGO	MODELLO MACCHINA MACHINE MODEL MODELO MAQUINA	ALTEZZA MM WIDTH MM ANCHO MM	LUNGHEZZA MT LENGTH M. LONGITUD M.	ROTOLI PER SCATOLA ROLLS PER BOX ROLLOS POR CAJA
MITSUBISHI				
16011	MITSUBISHI DIAMOND 3000 MITSUBISHI 3E/3F	1040	8	24
16012	MITSUBISHI DIAMOND 3000 MITSUBISHI 3E/3F	1050	8	24
16014	MITSUBISHI DIAMOND	1420	8	24
RYOBI				
16006	RYOBI 750	775	5	24

PERFECTING TEX® MAXI

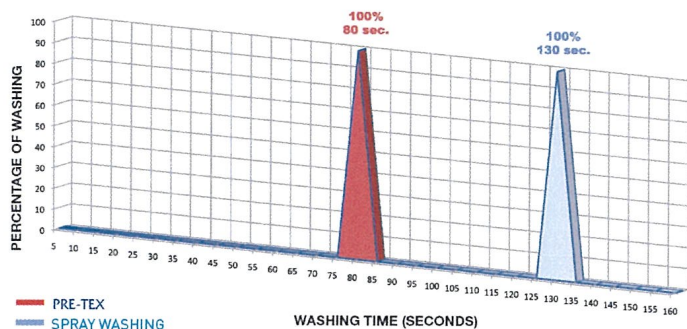
16100	MITSUBISHI 1F	745	500	1
16105	RYOBI 750	775	500	1
16108	MITSUBISHI 3E/3F/DIAMOND 3000	1040	500	1
16110	MITSUBISHI 3E/3F/DIAMOND 3000	1050	500	1
16125	MITSUBISHI 5F	1310	500	1

PRE-TEX®

CMIS
PATENTED PRODUCTION
SYSTEM TECHNOLOGY

THE FUTURE IS THIS WAY ! CONVERSION OF MITSUBISHI PRESSES

COMPARISON & ADVANTAGES



The washcloth evolution: from dry cloth to Pre-TEX®!

MAXIMUM RESULTS - MINIMUM WASTE - MAXIMUM SAVING**10 reasons why PRE-TEX® is UNIQUE**

- All Pre-TEX® solvents are **ISEGA certified**
- **Ready for use:** no preparation is needed
- Uniform impregnation, **NOT soaked to saturation** (immersion)
- Re-start-up with **minimal waste**, every other system creates a lot more
- Micrometric impregnation, no wash on the plate, **no fogging**
- Optimization of washing programmes **without wasting cloth**
- **No loss** of wash on the grippers and moving parts of the press
- Every wash guaranteed to be **perfect in all the printing units**
- **Wash times** drastically reduced by half, also in the large size presses
- Vacuum sealed, safe storage, **unlimited shelf life**



The most complete programme of pre-impregnated washcloth rolls on the market, suitable for all **Offset and Web-Offset machines**, available in all sizes and for use with all kinds of inks: **TRADITIONAL, UV, HUV, HYBRID, COLDSET and HEATSET.**

The technical production procedure guarantees a **perfectly uniform and stable micrometric impregnation** on the complete surface of the washcloth roll. It guarantees a level of washing of incomparable quality, thanks to the perfect and **gradual release of the wash solvent.**

Pre-TEX® is unbeatable !

With a simple test you will have clear evidence of a considerable saving of time and a surprising number of washes !



Moreover, by eliminating the internal washing system, you will have a significant reduction of maintenance of the components subject to wear and tear !



The **high quality Pre-TEX® washes**, which guarantee a very good cleaning of the inks, were **studied for impregnation**, with parametres regarding the density, stability and tension-activity which are different to the normal washes used for standard wash procedures.

Possibility of converting the washing systems in use.

All the **Offset and Web-Offset machines** equipped with washing systems for blankets and impression cylinders, that use dry washcloth rolls, **are convertible to the Pre-TEX® system.**

PRE-TEX® ECO SUSTAINABILITY

The technology of the printing press manufacturers has been following the progressive use of pre-impregnated washcloth rolls for many years. Today this technology is widely applied all over the world. We should not exclude the possibility that, in the near future, the continuous restrictions of the environmental regulations linked to the ecological impact in the working environment, will lead to the total elimination of the use of dispersion wash solvents in the printroom.



Pavan Forniture Grafiche S.p.A
has created the first **conversion service** in the world
market to **eliminate the dispersion of solvents in the
working environment and to reduce the consumption
of washcloth by 40%.**



Advantages in terms of: TIME, SOLVENT, CLOTH

LESS WATER

Much less water used in the press.



LESS CLOTH

Lower cloth consumption for the same number of washes. Less washcloth to dispose of after use.



LESS SOLVENT

No dispersion solvents in the printroom.
Solvent is contained exclusively in the Pre-tex rolls.



LESS POLLUTION !



Pre-Tex® supports the environment !
As well as gaining more printing time,
you will have a lower consumption of water in the
press, a lower consumption of washcloth and
a reduced dispersion of solvent.



SUPER-PACK®

TOP QUALITY AND PRECISION UNDERPACKING PAPER

SPECIAL PRICE LIST RESERVED FOR HEIDELBERG DEALERS

THE FIRST CERTIFIED UNDERPACKING PAPERS IN THE WORLD



Speciale trattamento repellenza al solvente
Special solvent - repellent treatment
Tratamiento especial repelente al solvente



PRODOTTO CONCORRENTE "MADE IN GERMANY" . COMPETITOR'S PRODUCT "MADE IN GERMANY"
PRODUCTO DE LA COMPETENCIA "MADE IN GERMANY"

DOPO 30 MINUTI . AFTER 30 MINUTES . DESPUES DE 30 MINUTOS

PRODOTTO DI ORIGINE ASIATICA . PRODUCT OF ASIAN ORIGIN . PRODUCTO DE ORIGEN ASIATICO

DOPO POCHI SECONDI . AFTER A FEW SECONDS . DESPUES DE POCOS SEGUNDOS

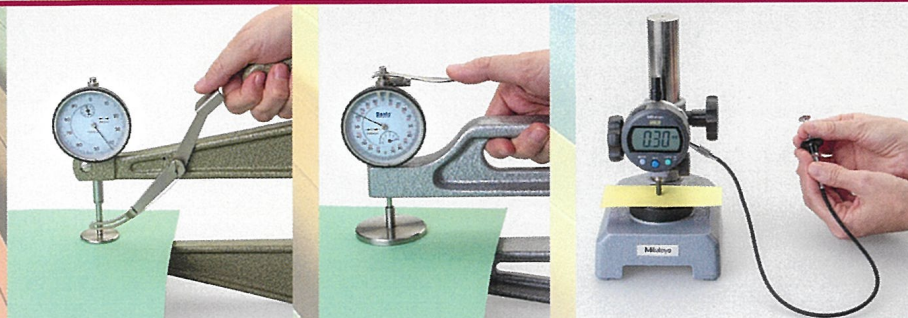
RMGT

**MISURE STANDARD "UFFICIALI"
"OFFICIAL" STANDARD SIZES
MEDIDAS ESTANDAR "OFICIALES"**

MITSUBISHI	MM
MITSUBISHI 1E/1F	725 x 610
DIAMOND 1000	725 x 610
MITSUBISHI 3F	1030 x 820
DIAMOND 3000	1030 x 820
MITSUBISHI S / LS / LX	1030 x 820
RYOBI	MM
RYOBI 920	910 x 630

LA PIÙ VASTA GAMMA DI CARTONCINI CALIBRATI AL MONDO!
THE LARGEST RANGE OF CALIBRATED PAPER IN THE WORLD!
¡LA MAYOR GAMA DE TARJETAS CALIBRADAS DEL MUNDO!

SEVERE VERIFICHE PER IL CONTROLLO DELLO STANDARD QUALITATIVO PRECISE MEASUREMENTS ARE MADE TO CHECK THE QUALITY STANDARD SEVERAS COMPROBACIONES PARA EL CONTROL DE CALIDAD



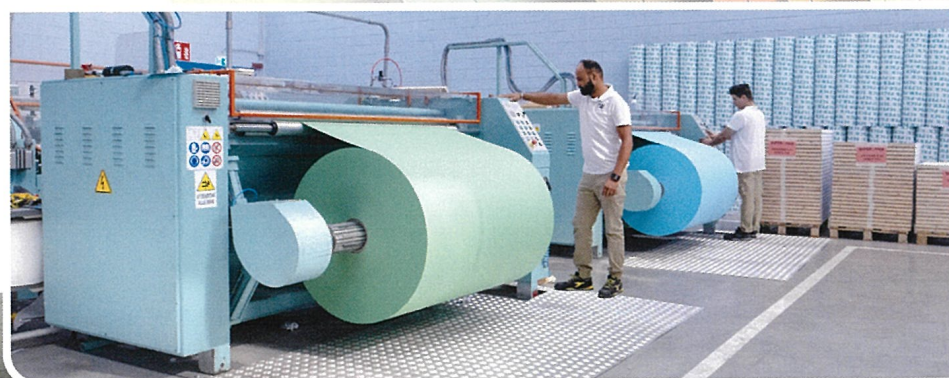
SPessori
DISPONIBILI
THICKNESSES
AVAILABLE
ESPESORES
DISPONIBLES

mm	my	inch	
0,05	50	002"	ROSA / PINK / ROSA
0,075	75	003"	VERDE ACQUA / AQUAMARINE / AGUAMARINA
0,10	100	004"	AVORIO / IVORY / MARFIL
0,125	125	005"	SALMONE / SALMON / SALMÓN
0,15	150	006"	MARRONE / BROWN / MARRON
0,175	175	007"	CORALLO / CORAL / CORAL
0,20	200	008"	VERDE / GREEN / VERDE
0,25	250	010"	ARANCIO / ORANGE / NARANJA
0,30	300	012"	GIALLO / YELLOW / AMARILLO
0,35	350	014"	PISTACCHIO / PISTACHIO / PISTACHO
0,40	400	016"	AZZURRO / LIGHT BLUE / AZUL
0,50	500	020"	GRIGIO / GREY / GRIS

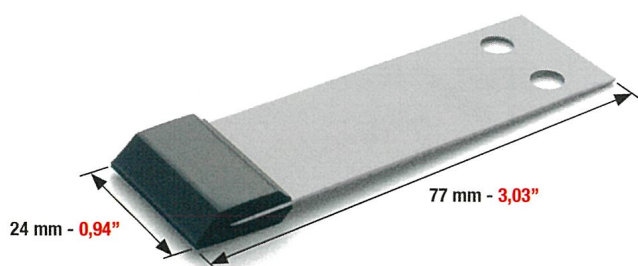
I CARTONCINI CALIBRATI "SUPER PACK"
VENGONO FORNITI STESI IN BOX DI CARTONE
CON RINFORZI LATERALI IN LEGNO

THE "SUPER PACK" UNDERPACKING PAPERS
ARE SUPPLIED PACKED FLAT IN CARDBOARD
BOXES WITH LATERAL WOODEN SUPPORTS

LOS PAPELES CALIBRADOS "SUPER PACK"
SE SUMINISTRAN PLANOS, EN CAJAS DE CARTON
CON REFUERZOS LATERALES DE MADERA



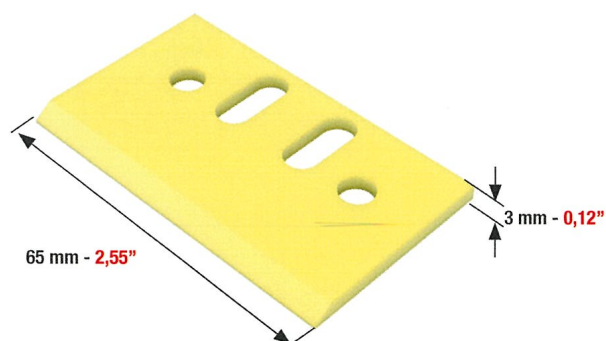
ARTICOLI VARI SUNDRIES ARTICULOS VARIOS



RACCOGLI GRUMI PER:
HICKEY REMOVER FOR:
QUITAMOTAS PARA:

RYOBI 522

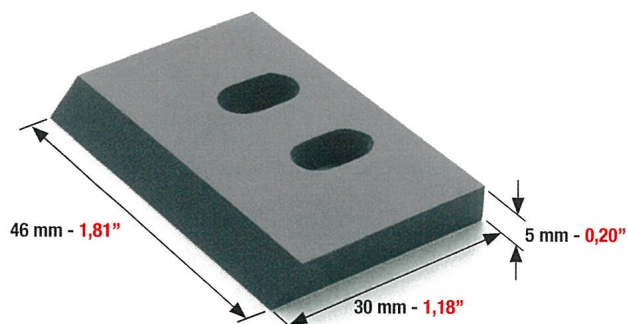
ORDINE MINIMO 5 PEZZI MINIMUM ORDER 5 PCS PEDIDO MÍNIMO 5 PIEZAS	CODICE CODE - CÓDIGO	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	3837	



RACCOGLI GRUMI IN GOMMA PER:
RUBBER HICKEY REMOVER FOR:
QUITAMOTAS DE GOMA PARA:

MITSUBISHI 3F/DIAMOND

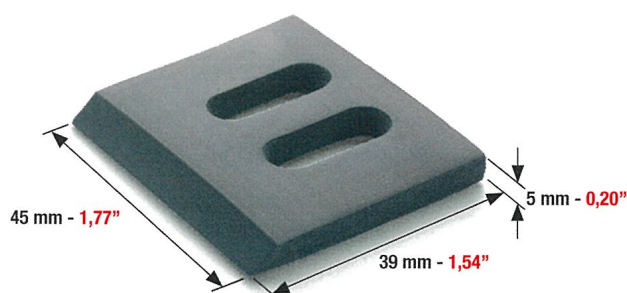
ORDINE MINIMO 5 PEZZI MINIMUM ORDER 5 PCS PEDIDO MÍNIMO 5 PIEZAS	CODICE CODE - CÓDIGO	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	3865-A	



RACCOGLI GRUMI IN GOMMA PER:
RUBBER HICKEY REMOVER FOR:
QUITAMOTAS DE GOMA PARA:

MITSUBISHI 1E/1F/DIAMOND

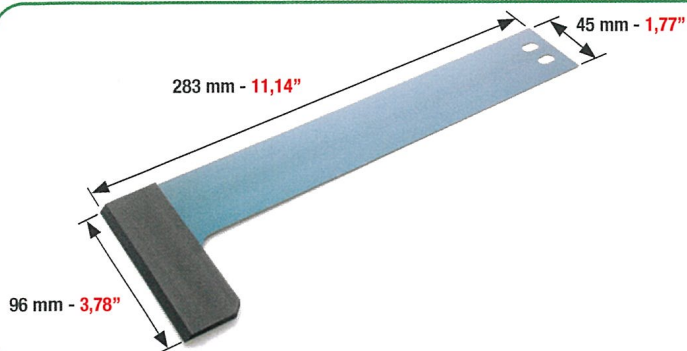
ORDINE MINIMO 5 PEZZI MINIMUM ORDER 5 PCS PEDIDO MÍNIMO 5 PIEZAS	CODICE CODE - CÓDIGO	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	3864	



RACCOGLI GRUMI IN GOMMA PER:
RUBBER HICKEY REMOVER FOR:
QUITAMOTAS DE GOMA PARA:

MITSUBISHI 3F/DIAMOND

ORDINE MINIMO 5 PEZZI MINIMUM ORDER 5 PCS PEDIDO MÍNIMO 5 PIEZAS	CODICE CODE - CÓDIGO	PREZZO UNITARIO UNIT PRICE - PRECIO UNITARIO
	3865	



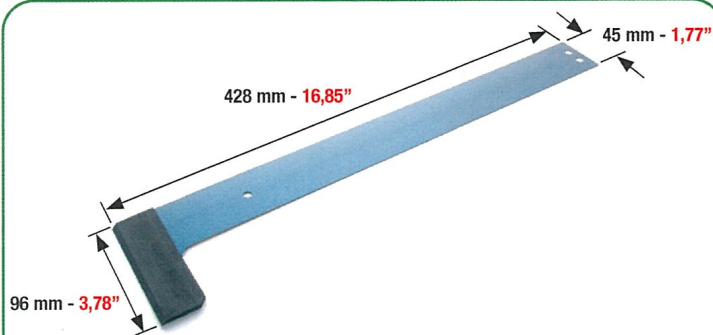
RACCOGLI GRUMI PER:
HICKEY REMOVER FOR:
QUITAMOTAS PARA:

MITSUBISHI WEB OFFSET 11"

ORDINE MINIMO 5 PEZZI
MINIMUM ORDER 5 PCS
PEDIDO MÍNIMO 5 PIEZAS

CODICE
CODE - CÓDIGO
3867

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO



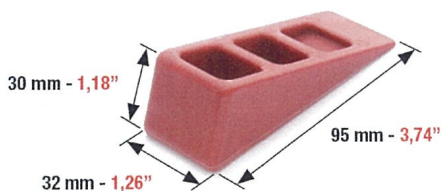
RACCOGLI GRUMI PER:
HICKEY REMOVER FOR:
QUITAMOTAS PARA:

MITSUBISHI WEB OFFSET 17"

ORDINE MINIMO 5 PEZZI
MINIMUM ORDER 5 PCS
PEDIDO MÍNIMO 5 PIEZAS

CODICE
CODE - CÓDIGO
3869

PREZZO UNITARIO
UNIT PRICE - PRECIO UNITARIO



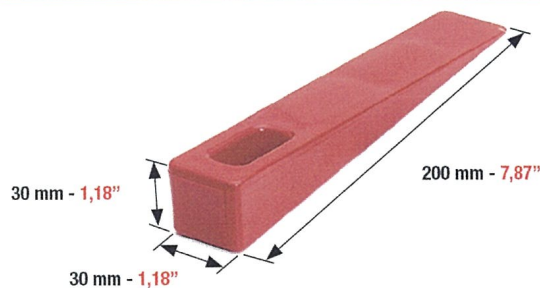
MISURA - SIZE - MEDIDA
mm 30 x 32 x 95

CUNEO MINI
MINI PLASTIC WEDGE
CUÑA MINI

BABY

CODICE - CODE - CÓDIGO

5143



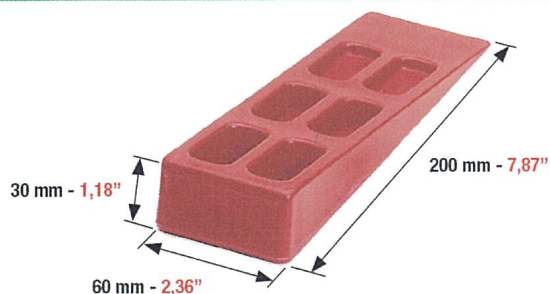
MISURA - SIZE - MEDIDA
mm 30 x 30 x 200

CUNEO PICCOLO
SMALL PLASTIC WEDGE
CUÑA PEQUEÑA

SMALL

CODICE - CODE - CÓDIGO

5145



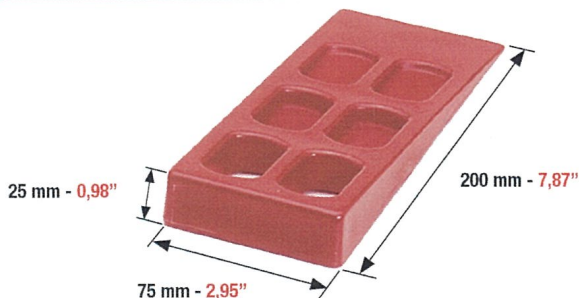
MISURA - SIZE - MEDIDA
mm 30 x 60 x 200

CUNEO MEDIO
MEDIUM PLASTIC WEDGE
CUÑA MEDIANA

MEDIUM

CODICE - CODE - CÓDIGO

5150



MISURA - SIZE - MEDIDA
mm 25 x 75 x 200

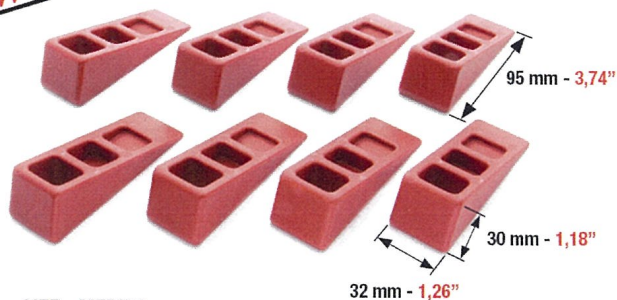
CUNEO GRANDE
LARGE PLASTIC WEDGE
CUÑA GRANDE

LARGE

CODICE - CODE - CÓDIGO

5155

NEW



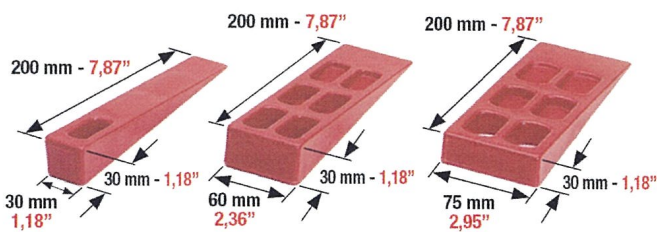
MISURA - SIZE - MEDIDA
mm 30 x 32 x 95

SET COMPOSTO DA 8 CUNEI MINI DI UGUALE MISURA
SET OF 8 MINI WEDGES OF THE SAME SIZE
JUEGO COMPUESTO POR 8 CUÑAS MINI DE IGUAL TAMAÑO

SET "0" (BABY)

CODICE - CODE - CÓDIGO

5132



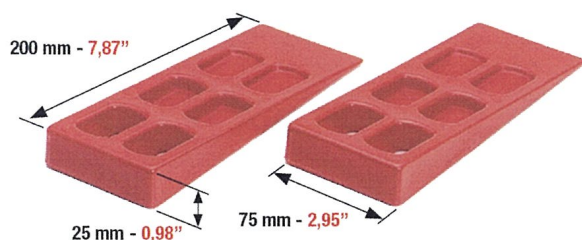
MISURE - SIZES - MEDIDAS
mm 30 x 30 x 200
mm 30 x 60 x 200
mm 25 x 75 x 200

SET COMPOSTO DA 3 CUNEI DI DIVERSA MISURA
SET OF 3 WEDGES OF DIFFERENT SIZES
JUEGO COMPUESTO POR 2 CUÑAS DE TAMAÑO GRANDE

SET "1" (STANDARD)

CODICE - CODE - CÓDIGO

5130



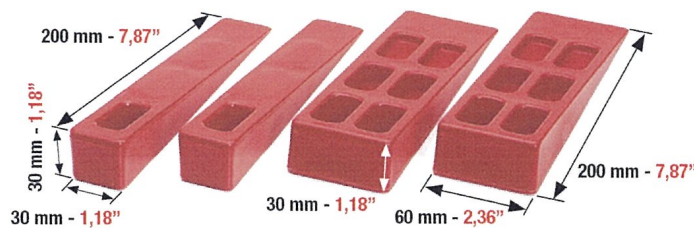
MISURE - SIZES - MEDIDAS
mm 25 x 75 x 200

SET COMPOSTO DA 2 CUNEI DI MISURA GRANDE
SET OF 2 LARGE WEDGES
JUEGO COMPUESTO POR 2 CUÑAS DE TAMAÑO GRANDE

SET "2"

CODICE - CODE - CÓDIGO

5135



MISURE - SIZES - MEDIDAS
mm 30 x 30 x 200
mm 30 x 60 x 200

SET COMPOSTO DA 2 CUNEI PICCOLI + 2 MEDI
SET OF 2 SMALL + 2 MEDIUM WEDGES
JUEGO COMPUESTO POR 2 CUÑAS PEQUEÑAS + 2 MEDIAS

SET "3"

CODICE - CODE - CÓDIGO

5140



TOP QUALITY

STANDARD SIZE



SPATOLE IN PLASTICA PER INCHIOSTRO PER CALAMAI CON SENSORI "CPC"
PLASTIC INK SPATULAS FOR "CPC" DUCT
ESPATULAS DE PLASTICO PARA LA TINTA DE LOS TINTEROS CON SENSORES "CPC"

SPATOLE COMPOSTE DA 4 SPATOLE (GIALLO ROSSO BLU NERO)
BOXES CONTAIN 4 SPATULAS (YELLOW RED BLUE BLACK)
CAJA CON 4 ESPATULAS (AMARILLO ROJO AZUL NEGRO)

CODICE
CODE - CÓDIGO

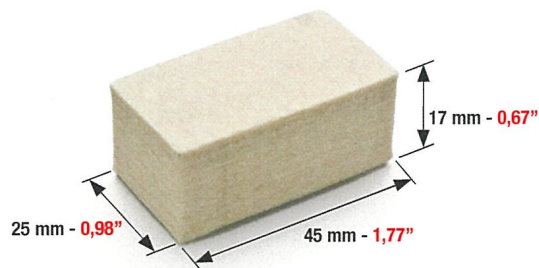
5095



PERSONALIZZARE LE SPATOLE
LE NOSTRE SPATOLE POSSONO
ESSERE PRODOTTE CON IL VOSTRO
MARCHIO COMMERCIALE
STAMPATO SUL MANICO.
(RICHIEDETE MAGGIORI INFORMAZIONI)

PERSONALISE THE SPATULAS
OUR SPATULAS CAN BE PRODUCED
WITH YOUR COMPANY NAME
AND LOGO PRINTED ON THE HANDLE
(ASK FOR MORE DETAILS)

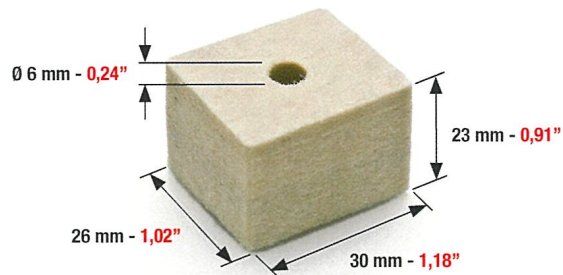
PERSONALIZAR LAS ESPATULAS
TODAS NUESTRAS ESPATULAS
SE PUEDEN SUMINISTRAR
CON SU MARCA COMERCIAL
IMPRESA EN EL MANGO
(SOLICITE MAYOR INFORMACION)



FELTRINO PER PULIZIA ANELLI PER:
FELT FOR CLEANING RINGS FOR:
FIELTRO PEQUEÑO PARA LA LIMPIEZA DE ANILLOS PARA:

MITSUBISHI LITHOPIA MAX 700

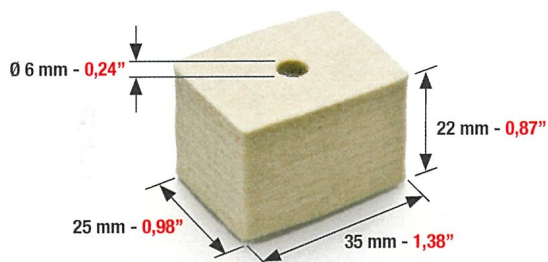
CONFEZIONE DA 20 PEZZI PACKET OF 20 PCS CONFECCIÓN DE 20 PIEZAS	CODICE CODE - CÓDIGO	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCIÓN
	5133	



FELTRINO PER PULIZIA ANELLI PER:
FELT FOR CLEANING RINGS FOR:
FIELTRO PEQUEÑO PARA LA LIMPIEZA DE ANILLOS PARA:

MITSUBISHI 1E/1F/DIAMOND 1000 (TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS)

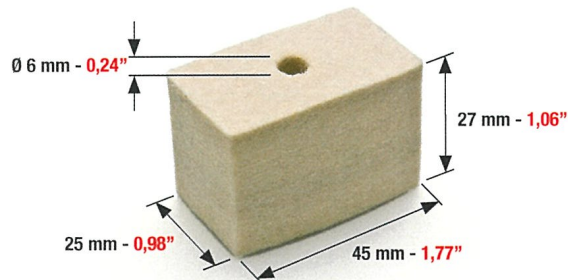
CONFEZIONE DA 20 PEZZI PACKET OF 20 PCS CONFECCIÓN DE 20 PIEZAS	CODICE CODE - CÓDIGO	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCIÓN
	5173	



FELTRINO PER PULIZIA ANELLI PER:
FELT FOR CLEANING RINGS FOR:
FIELTRO PEQUEÑO PARA LA LIMPIEZA DE ANILLOS PARA:

MITSUBISHI 3F/DIAMOND 3000

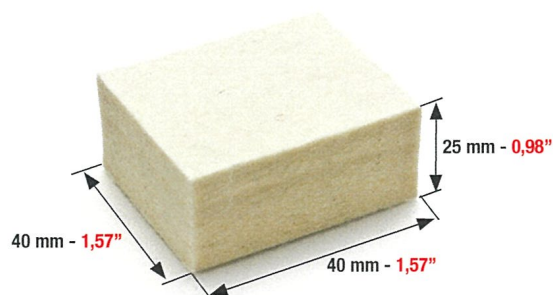
CONFEZIONE DA 20 PEZZI PACKET OF 20 PCS CONFECCIÓN DE 20 PIEZAS	CODICE CODE - CÓDIGO	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCIÓN
	5122	



FELTRINO PER PULIZIA ANELLI PER:
FELT FOR CLEANING RINGS FOR:
FIELTRO PEQUEÑO PARA LA LIMPIEZA DE ANILLOS PARA:

MITSUBISHI 6F/DIAMOND 6000

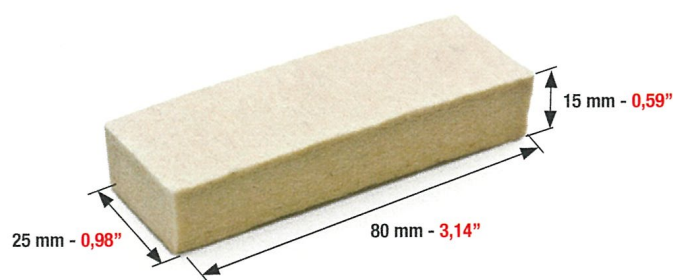
CONFEZIONE DA 20 PEZZI PACKET OF 20 PCS CONFECCIÓN DE 20 PIEZAS	CODICE CODE - CÓDIGO	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCIÓN
	5160	



FELTRINO PER PULIZIA ANELLI PER:
FELT FOR CLEANING RINGS FOR:
FIELTRO PEQUEÑO PARA LA LIMPIEZA DE ANILLOS PARA:

MITSUBISHI V3000

CONFEZIONE DA 20 PEZZI PACKET OF 20 PCS CONFECCIÓN DE 20 PIEZAS	CODICE CODE - CÓDIGO	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCIÓN
	5133-A	



FELTRINO PER PULIZIA ANELLI PER:
FELT FOR CLEANING RINGS FOR:
FIELTRO PEQUEÑO PARA LA LIMPIEZA DE ANILLOS PARA:

MITSUBISHI

CONFEZIONE DA 20 PEZZI PACKET OF 20 PCS CONFECCIÓN DE 20 PIEZAS	CODICE CODE - CÓDIGO	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCIÓN
	5133-B	

80 mm - 3,15"

1065 mm - 41,93"

5 FORI HOLES AGUJEROS

COPRISETTORE PER:
UNDERLINER PROTECTIVE FOIL FOR:
CUBRE-ZONAS CON MOLDURAS PARA:

MITSUBISHI 3F
TUTTI I MODELLI - ALL MODELS - TODOS LOS MODELOS

CONFEZIONE DA 5 PEZZI 5 PCS PACKET CONFECCION DE 5 UNIDADES	CODICE CODE - CÓDIGO 13040	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCION
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NUOVO TIPO - NEW STYLE - NUEVO TIPO

25 mm - 0,98"

8 mm - 0,31"

35,7 mm - 1,41"

GUARNIZIONI LATERALI IN TEFLON PER IMPIANTI KOMPAC PER:
LATERAL SEALS IN TEFLON FOR KOMPAC FOR:
GUARNICIONES LATERALES DE TEFLÓN PARA INSTALACIONES KOMPAC PARA:

**RYOBI - ADAST DOMINANT - ROTAPRINT - GESTETNER
SAKURAY - HAMADA - MULTILITH - ABDICK - CHIEF**

CONFEZIONE DA 2 PEZZI (DX E SX) PACKET OF 2 PCS (RIGHT AND LEFT) CONFECCION DE 2 PIEZAS (DERECHA E IZQUIERDA)	CODICE CODE - CÓDIGO 5123	PREZZO PER CONFEZIONE PRICE PER PACKET - PRECIO POR CONFECCION
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Copricalamaio per macchine
Cubretinteros para maquinas
Ink duct foils for

KOMORI
PATENTED

PATENTADO

Perfecto!™



CODE	MITSUBISHI	SIZE A IN MM	SIZE D IN MM
18189	PERFECTO® - MITSUBISHI DIAMOND 1000 L	174	728
18190	PERFECTO® - MITSUBISHI 3F - DIAMOND 3000 S/LS/LX	173	1047
18195	PERFECTO® - MITSUBISHI 5F - 5G	200	1320
CODE	RYOBI	SIZE A IN MM	SIZE D IN MM
18348	PERFECTO® - RYOBI 3304	75	355
18350	PERFECTO® - RYOBI 520 - 522 GE / 522 GX	104	534
18352	PERFECTO® - RYOBI 524 GE / 524 GX	104	534
18355	PERFECTO® - RYOBI 750	115	780
18356	PERFECTO® - RYOBI 750 - 756 GX	104	796
18360	PERFECTO® - RYOBI 780 E / 784 E	116	796
18365	PERFECTO® - RYOBI 920	105	933
18365A	PERFECTO® - RYOBI 920 (MASTER 0,25 My)	105	933
18365B	PERFECTO® - RYOBI 920 pf	115	933

I continui cicli di lavorazione e i frequenti cambi di inchiostro richiedono una costante attenzione del calamaio che deve risultare sempre ben pulito, privo di accumuli e residui di inchiostro essiccato.

Tale attenzione comporta ripetute operazioni di lavaggio molto accurate e la rimozione di eventuali parti essiccate, da eseguire manualmente, ad ogni cambio di inchiostro.

Queste operazioni procurano notevoli tempi di fermo macchina incidendo fortemente sulla mancata produttività.

I copricalamaio "Perfecto"™ aiutano a ridurre notevolmente i tempi di inoperatività garantendo agli operatori maggior facilità, rapidità e flessibilità nei vari cicli produttivi.

Continuous work cycles and frequent ink changes require the constant attention of the ink duct, which must always be well cleaned, free of any accumulations or residues of dried ink. This attention necessitates repeated and careful wash operations and the removal of any dried dirt, which has to be done manually every time you change the ink.

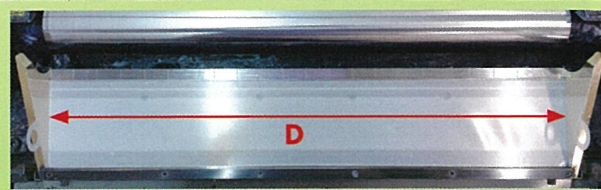
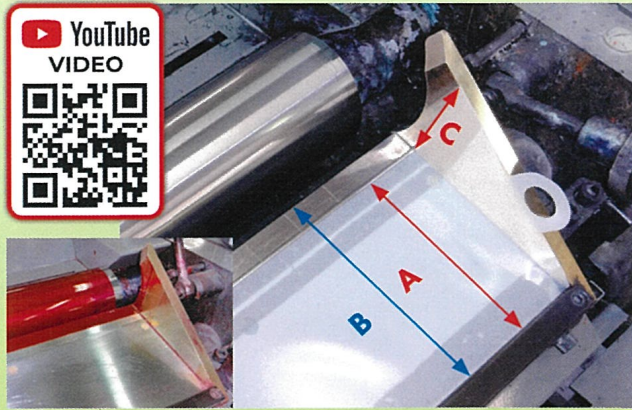
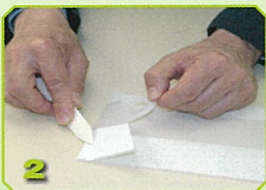
These cleaning operations cause considerable downtimes which significantly reduce the productivity of the press.

The "Perfecto"™ duct foils help to considerably shorten the periods of non-productivity, guaranteeing the operators a greater ease, speed and flexibility in the various production cycles.

Los continuos ciclos de trabajo y los frecuentes cambios de tinta precisan de una constante atención sobre el tintero, que debe estar siempre limpio sin que hayan acumulados residuos de tinta seca.

Esta atención comporta repetidas operaciones de lavado muy a fondo para eliminar los eventuales residuos secos, haciéndolo manualmente, en cada cambio de tinta. Estas operaciones provocan notables tiempos de paradas de maquina, incidiendo fuertemente sobre la falta de productividad.

Los cubretinteros "Perfecto"™ ayudan a reducir notablemente los tiempos de parada de maquina, garantizando al operario una mayor facilidad, rapidez y flexibilidad en los varios ciclos productivos.



BREVETTATO • PATENTED • PATENTADO

Perfecto!

SCHEDA PER REALIZZAZIONE NUOVI MODELLI
FORM FOR THE MANUFACTURE OF NEW MODELS
FICHA PARA LA REALIZACION DE NUEVOS MODELOS

MACHINE:

SIZES

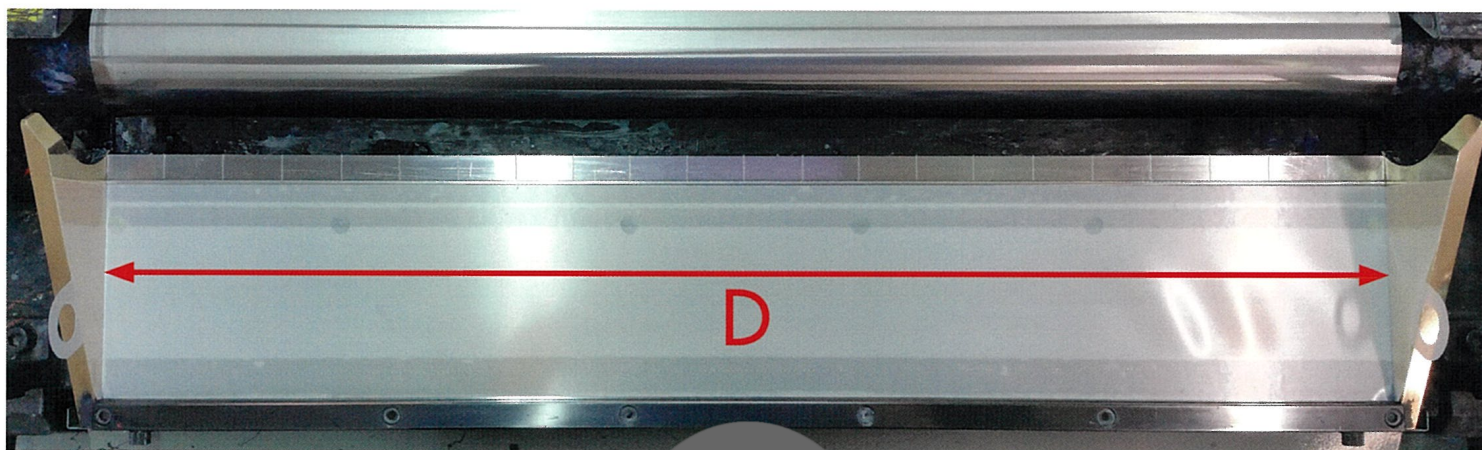
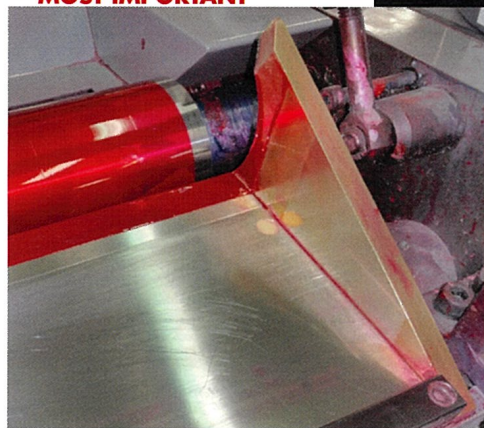
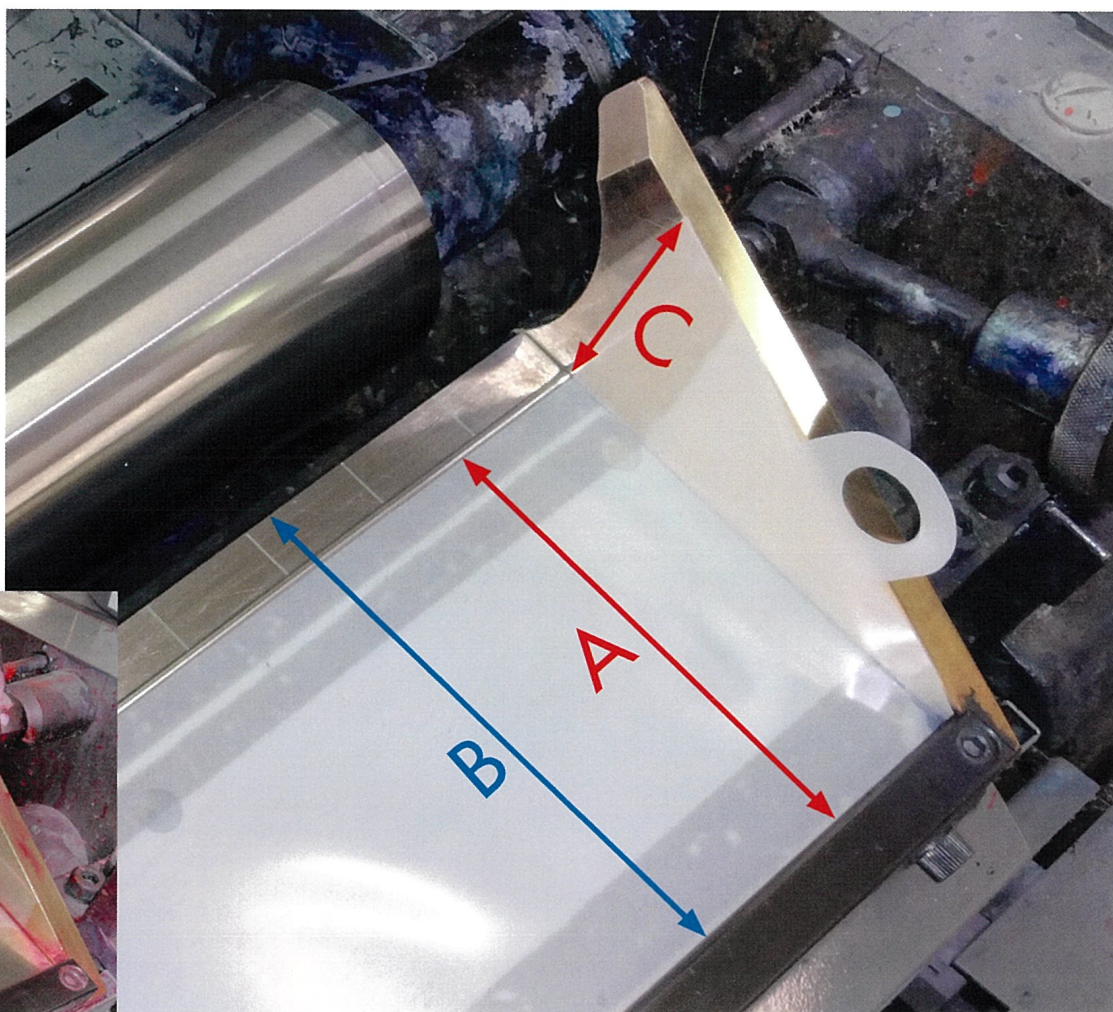
****A:** mm _____
(WIDTH OF INK DUCT,
SECTORS EXCLUDED)

B: mm _____
(WIDTH OF INK DUCT,
SECTORS INCLUDED)

C: mm _____

****D:** mm _____

**** MOST IMPORTANT**

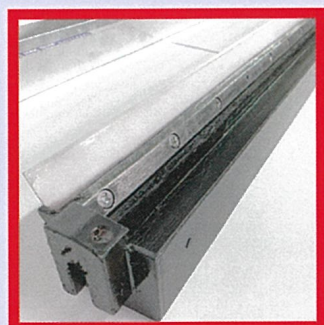


INK BIN® UNIVERSAL

THE **UNIVERSAL** SYSTEM FOR **INK WASTE TRAY**

INK BIN® UNIVERSAL
MAKES THE DIFFERENCE:

*Without Ink Bin®, after several
wash cycles the tray that collects
the ink waste gets encrusted:*



BEFORE

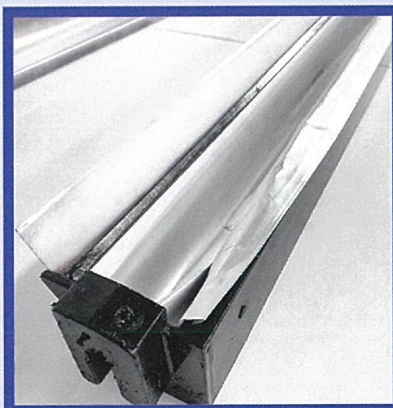


AFTER

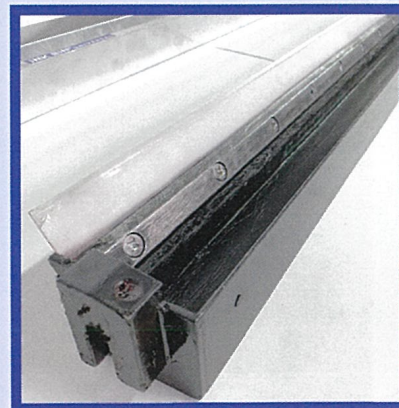
COMPLETE WITH **MAGNET**
TO GIVE MAXIMUM
ADHERENCE TO THE TRAY



*With Ink Bin®:
THE TRAY REMAINS PERFECT!!*



BEFORE



AFTER

Compatible with:

**KBA
KOMORI
HEIDELBERG
MAN ROLAND
AND MANY MORE!**

THE ADVANTAGES OF INK BIN®:

- ✓ Maximum practicality and rapidity in installation
- ✓ Significant reduction of cleaning time
- ✓ Less downtime

INK BIN®

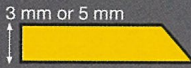
PERFECT BLADES®

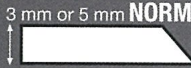
RACLE DI LAVAGGIO PER RULLI INCHIOSTRATORI
WASH-UP BLADES FOR INK ROLLERS
REGLETAS DE LAVADO PARA RODILLOS ENTINTADORES

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"

The Number One

HERCULES
BLADE®

PVC

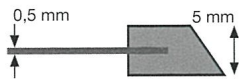
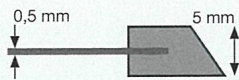
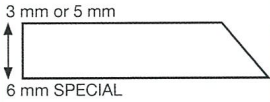
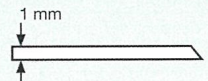
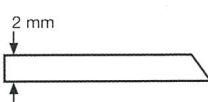
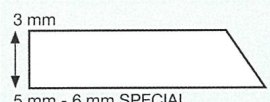
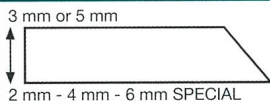
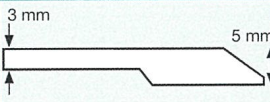
SP = special plastic

FA = laminated fibre and aluminium

RA = rubber and aluminium

MRA = metal and rubber coupled

F = laminated fibre

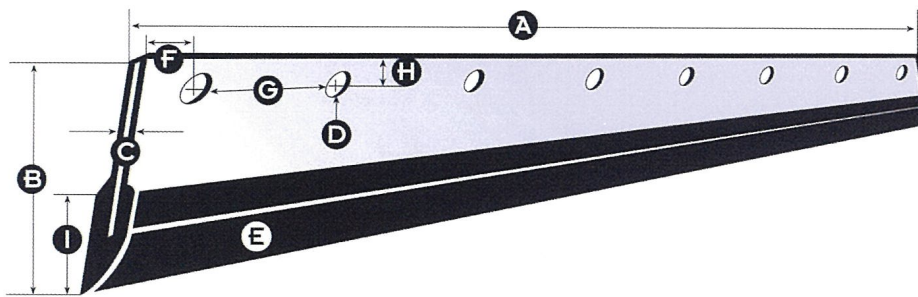
MATERIALE MATERIAL MATERIAL	SPESSORE - SEZIONE THICKNESS - SECTION ESPEJOR - SECCION	★ ★ ★ OTTIMO/EXCELLENTE/EXCELENTE ★ ★ ★ MOLTO BUONO/VERY GOOD/MUY BIEN ★ BUONO/GOOD/BIEN	APPLICAZIONE APPLICATION APLICACION
MR METAL AND RUBBER		★ ★ ★	TRADITIONAL INKS
		★ ★	HYBRID INKS
		★	UV - H-UV - LED INKS
MRE METAL AND RUBBER NBR + EPDM		★ ★ ★	TRADITIONAL INKS
		★ ★	HYBRID INKS
		★	UV - H-UV - LED INKS
R RUBBER		★ ★ ★	TRADITIONAL INKS
		★ ★	HYBRID INKS
		★	UV - H-UV - LED INKS
P PLASTIC SP SPECIAL PLASTIC		★ ★ ★	TRADITIONAL INKS
		★	UV - H-UV - LED INKS
		★ ★	HYBRID INKS
P PLASTIC SP SPECIAL PLASTIC		★ ★	TRADITIONAL INKS
		★ ★ ★	HYBRID INKS
		★	UV - H-UV - LED INKS
P PLASTIC SP SPECIAL PLASTIC		★ ★	UV - H-UV - LED INKS
		★ ★ ★	HYBRID INKS
		★	TRADITIONAL INKS
T TEFLON (NORMAL)		★ ★ ★	UV - H-UV - LED INKS
ST SHAPED TEFLON		★ ★ ★	UV - H-UV - LED INKS
		★ ★ ★	HYBRID INKS
		★ ★ ★	TRADITIONAL INKS
V VULCOLLAN		★ ★ ★	TRADITIONAL INKS
		★ ★ ★	HYBRID INKS
		★ ★ ★	UV - H-UV - LED INKS



TOP QUALITY



**PIÙ DI 2000 DIVERSI TIPI
DI RACLE DI LAVAGGIO!!
MORE THAN 2000 DIFFERENT TYPES
OF WASH-UP BLADES!!
¡¡MAS DE 2000 TIPOS DIVERSOS
DE REGLETAS DE LAVADO!!**



CHIAVE DI LETTURA	KEY	LLAVE DE LECTURA
A = Lunghezza	Length	Longitud
B = Larghezza	Width	Ancho
C = Spessore	Thickness	Espesor
D = N° di fori	N° of holes	N° de agujeros
E = Materiale	Material	Material

STANDARD = OFFICIAL WASH UP BLADE
 RACLE LAVARULLI PIÙ RICHIESTE
 THE MOST POPULAR WASH-UP BLADES
 REGLETAS LAVA-RODILLOS MAS SOLICITADAS

PER RACLE DI LAVAGGIO REALIZZATE IN MRE (PER INCHIOSTRI UV), VERRA' APPLICATO UN AUMENTO DI PREZZO DEL 15% SUL PREZZO DELLA RACLE REALIZZATA IN MR.
 FOR WASH-UP BLADES MADE IN MRE (FOR UV INKS), WE WILL APPLY A 15% PRICE INCREASE ON THE PRICE OF THE BLADE IN MR.
 PARA REGLETAS DE LAVADO REALIZADAS EN MRE (PARA TINTAS UV), SE APLICARA UN AUMENTO EN EL PRECIO DEL 15% SOBRE EL PRECIO DE LA REGLETA REALIZADA EN MR.

MITSUBISHI (RYOBI MHI)

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	FORMATO SIZE FORMATO	A		B		C		D	E
			MM	INCHES	MM	INCHES	MM	INCHES		
1235	MITSUBISHI - DAIYA 1F PLASTIC		776	30.55"	28	1.10"	1	0.04"	9	P
1237	MITSUBISHI - DAIYA 1F		776	30.55"	28	1.10"	0,5	0.02"	9	MR
1240	MITSUBISHI 1E	52x72	780	30.71"	33	1.30"	0,5	0.02"	9	MR
1242	MITSUBISHI 1E - SHAPED TEFLON	52x72	780	30.71"	33	1.30"	5/3	0.2"/0.12"	9	ST
1243	MITSUBISHI 1F - DAIYA 1F - SHAPED TEFLON	52x72	781	30.75"	40	1.57"	5/3	0.2"/0.12"	8	ST
1245	MITSUBISHI 1F (STANDARD)	52x72	785	30.91"	40	1.57"	0,5	0.02"	8	MR
1247	MITSUBISHI 1E SHAPED TEFLON	52x72	785	30.91"	40	1.57"	5/3	0.2"/0.12"	8	ST
1247A	MITSUBISHI 1E VULCOLLAN	52x72	785	30.91"	40	1.57"	5	0.20"	8	V
1248	MITSUBISHI DIAMOND 2000		877	34.53"	33	1.30"	0,5	0.02"	10	MR
1246	MITSUBISHI DIAMOND 2000 PLASTIC		890	35.04"	35	1.38"	2	0.08"	13	P
1244	MITSUBISHI BT - 2800 - SSS		945	37.20"	60	2.36"	0,5	0.02"	10	MR
1282	MITSUBISHI LITHOPIA BT2		990	38.98"	55	2.17"	0,5	0.02"	11	MR
1283	MITSUBISHI LITHOPIA BT2 SPECIAL PLASTIC		990	38.98"	55	2.17"	1	0.04"	11	SP
1251	MITSUBISHI 3F DIAMOND	72x102	1080	42.52"	35	1.38"	0,5	0.02"	11	MR
1253	MITSUBISHI 3F DIAMOND 3000	74x102	1080	42.52"	50	1.97"	0,5	0.02"	11	MR
1261	MITSUBISHI DAIYA 3F DIAMOND 3000 PLASTIC	74x102	1086	42.76"	45	1.77"	3	0.12"	11	P
1252	MITSUBISHI 3F PLASTIC	74x102	1088	42.83"	46	1.81"	3	0.12"	11	P
1254	MITSUBISHI 3F DIAMOND PLASTIC	74x102	1090	42.91"	45	1.77"	3	0.12"	11	P
1249	MITSUBISHI 3F DIAMOND 3000	74x102	1091	42.95"	40	1.57"	0,5	0.02"	11	MR
1249A	MITSUBISHI 3F DIAMOND 3000	74x102	1095	43.11"	35	1.38"	0,5	0.02"	11	MR
1249B	MITSUBISHI 3F DIAMOND 3000 SHAPED TEFLON	74x102	1095	43.11"	35	1.38"	5/3	0.2"/0.12"	11	ST
1250A	MITSUBISHI 3H		1095	43.11"	40	1.57"	0,5	0.02"	11	MR
1255	MITSUBISHI 3F SPECIAL SHAPED TEFLON	74x102	1095	43.11"	43	1.69"	5/3	0.2"/0.12"	11	ST
1250	MITSUBISHI 3F DIAMOND 3000 (STANDARD)	74x102	1098	43.23"	40	1.57"	0,5	0.02"	11	MR
1250B	MITSUBISHI 3F DIAMOND 3000 SHAPED TEFLON	74x102	1098	43.23"	40	1.57"	5/3	0.2"/0.12"	11	ST
1250C	MITSUBISHI 3F DIAMOND 3000 VULCOLLAN	74x102	1098	43.23"	40	1.57"	5	0.20"	11	V
1258	MITSUBISHI AY 700 NEO / LITHOPIA	74x102	1100	43.31"	60	2.36"	0,5	0.02"	13	MR
1258A	MITSUBISHI AY 700 NEO / LITHOPIA SPECIAL PLASTIC	74x102	1100	43.31"	60	2.36"	1	0.04"	13	SP
1259	MITSUBISHI V3000	74x102	1126	44.33"	40	1.57"	0,5	0.02"	11	MR
1259A	MITSUBISHI V3000 LS	74x102								
1259B	MITSUBISHI V3000 LX	74x102								
1259C	MITSUBISHI V3000 R	74x102								
1259D	MITSUBISHI V3000 TP	74x102								
1256	MITSUBISHI 4F	82x112	1186	46.69"	40	1.57"	0,5	0.02"	11	MR
1257	MITSUBISHI 4E	82x112	1190	46.85"	47	1.85"	0,5	0.02"	10	MR
1257A	MITSUBISHI NEW DAIYA 400	82x112								
1257B	MITSUBISHI NEW DAIYA 400 TP	82x112								
1285	MITSUBISHI 5F	92x132	1366	53.78"	35	1.38"	0,5	0.02"	13	MR
1260	MITSUBISHI 5F (STANDARD)	92x132	1366	53.78"	40	1.57"	0,5	0.02"	13	MR
1260A	MITSUBISHI 5F SHAPED TEFLON	92x132	1366	53.78"	40	1.57"	5/3	0.2"/0.12"	13	ST
1260B	MITSUBISHI 5F VULCOLLAN	92x132	1366	53.78"	40	1.57"	5	0.20"	13	V
1266	MITSUBISHI DAIYA 5F PLASTIC	92x132	1366	53.78"	40	1.57"	3	0.12"	13	P
1266A	MITSUBISHI DAIYA 5F VULCOLLAN	92x132	1366	53.78"	40	1.57"	5	0.20"	13	V
1266B	MITSUBISHI DAIYA 5 SHAPED TEFLON	92x132	1366	53.78"	40	1.57"	5/3	0.2"/0.12"	13	ST
1262	MITSUBISHI DAIYA DIAMOND 5000 PLASTIC	92x132	1410	55.51"	45	1.77"	2	0.08"	21	P
1263	MITSUBISHI DAIYA DIAMOND 5000 SHAPED TEFLON	92x132	1410	55.51"	45	1.77"	5/3	0.2"/0.12"	21	ST
1265	MITSUBISHI 6F	100x140	1506	59.29"	40	1.57"	0,5	0.02"	14	MR
1265A	MITSUBISHI 6F SPECIAL (Slots)	100x140	1505	59.25"	43	1.69"	0,5	0.02"	14	MR
1280	MITSUBISHI		1655	65.16"	65	2.56"	0,5	0.02"	18	MR

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	FORMATO SIZE FORMATO	A		B		C		D	E
			MM	INCHES	MM	INCHES	MM	INCHES		
1275	mitsubishi L 750 ROTATIVA - WEB PRESS	WEB OFFSET	1050	41.34"	50	1.97"	0,5	0.02"	11	MR
1270	mitsubishi ROTATIVA - WEB PRESS	WEB OFFSET	1524	60"	60	2.36"	0,5	0.02"	16	MR
1281	mitsubishi ROTATIVA - WEB PRESS	WEB OFFSET	1742	68.58"	60	2.36"	0,5	0.02"	19	MR

RYOBI MHI

CODICE CODE CODIGO	MACCHINA E MODELLO - MACHINE & MODEL - MÁQUINA Y MODELO	FORMATO SIZE FORMATO	A		B		C		D	E
			MM	INCHES	MM	INCHES	MM	INCHES		
2320	RYOBI 2700/2800	25x35	305	12.01"	40	1.57"	5	0.20"	6	R
2330	RYOBI 3200 PFA	34x45	351	13.82"	26	1.02"	5	0.20"	6	R
2335	RYOBI 3202 MCS - II° elemento		353	13.90"	25	0.98"	5	0.20"	6	R
2336	RYOBI 3202 MCS - I° elemento		353	13.90"	40	1.57"	5	0.20"	6	R
2325	RYOBI 3200/3203/3300/3302 (STANDARD)	34x45	355	13.98"	40	1.57"	5	0.20"	6	R
2326	RYOBI 3200/3203/3300/3302 /3304 VULCOLLAN	34x45	360	14.17"	40	1.57"	5	0.20"	6	V
2338	RYOBI 3304 - H (STANDARD)	34x45	364	14.33"	40	1.57"	5	0.20"	6	R
2339	RYOBI VULCOLLAN		388	15.28"	25	0.98"	5	0.20"	7	V
2340	RYOBI 450 - R/MCS - RYOBI 4502 MCS - I°/II° elemento		453	17.83"	40	1.57"	5	0.20"	6	R
2360	RYOBI 500 K	32x46	506	19.92"	45	1.77"	5	0.20"	11	R
2345	RYOBI 480/500 N	32x46	507	19.96"	45	1.77"	5	0.20"	9	R
2350	RYOBI 480 K/500 K	32x46	508	20"	45	1.77"	5	0.20"	11	R
2365	RYOBI 500 - KNP (Numbering group)	32x46	510	20.08"	42	1.65"	0,5	0.02"	11	MR
2352	RYOBI		513	20.20"	45	1.77"	5	0.20"	11	R
2355	RYOBI 480 - KNP (Numbering group)	32x46	524	20.63"	42	1.65"	0,5	0.02"	11	MR
2380	RYOBI 520/522/524 NP (Numbering group)	36x52	545	21.46"	47	1.85"	0,5	0.02"	6	MR
2370	RYOBI 510/512 /512 H (STANDARD)	36x52	559	22.01"	30	1.18"	3	0.12"	9	R
2370A	RYOBI 510/512 PLASTIC	36x52	559	22.01"	30	1.18"	5	0.20"	9	P
2371	RYOBI 512 H VULCOLLAN	36x52	559	22.01"	25	0.98"	5	0.20"	9	V
2375	RYOBI 520/522/525 (STANDARD)	36x52	570	22.44"	25	0.98"	5	0.20"	9	R
2375A	RYOBI 520/522/525 (STANDARD) VULCOLLAN	36x52	570	22.44"	25	0.98"	5	0.20"	9	V
2375B	RYOBI 520/522/525 (STANDARD) PLASTIC	36x52	570	22.44"	25	0.98"	5	0.20"	9	P
2375C	RYOBI 520/522/525 (STANDARD) TEFLON	36x52	570	22.44"	25	0.98"	5	0.20"	9	T
2377	RYOBI 520/522 - HX	36x52	570	22.44"	30	1.18"	5	0.20"	9	R
2377A	RYOBI 520/522 - HX VULCOLLAN	36x52	570	22.44"	30	1.18"	5	0.20"	9	V
2378A	RYOBI 520/522/524 HE/525	36x52	578	22.76"	25	0.98"	0,5	0.02"	9	MR
2376	RYOBI 520/522/524 HE/525 VULCOLLAN	36x52	578	22.76"	25	0.98"	5	0.20"	9	V
2378	RYOBI 520/522/524 HE/525 (STANDARD) PLASTIC	36x52	578	22.76"	25	0.98"	5	0.20"	9	P
2379	RYOBI 520 GX SERIES/520 GE SERIES									
2385	RYOBI 530/560	40x57	602	23.70"	40	1.57"	5	0.20"	13	R
2390	RYOBI 640	48x66	735	28.94"	45	1.77"	5	0.20"	16	R
2392	RYOBI 680 PLASTIC	48x66	756	29.80"	34	1.34"	5	0.20"	11	P
2393	RYOBI 684 VULCOLLAN		760	29.22"	34,5	1.36"	5	0.20"	11	V
2393A	RYOBI 680 X SERIES	69x51								
2391	RYOBI 662 H	48x66	765	30.12"	35	1.38"	5	0.20"	11	R
2395	RYOBI 750 TEFLON	54x74	850	33.46"	34	1.34"	5	0.20"	12	T
2397	RYOBI 750 VULCOLLAN	54x74	850	33.46"	34	1.34"	5	0.20"	12	V
2398	RYOBI 750 PLASTIC	54x74	850	33.46"	34	1.34"	5	0.20"	12	P
2399	RYOBI 750 G SERIES	79x60								
2400	RYOBI 760 E SERIES	77x60								
2405A	RYOBI 920/924 VULCOLLAN	65x98	1000	39.37"	35	1.38"	5	0.20"	14	V
2408	RYOBI 950 VULCOLLAN	65x98	1000	39.37"	34	1.34"	5	0.20"	14	V
2405	RYOBI 920/924 VULCOLLAN	65x98	1005	39.57"	35	1.38"	5	0.20"	14	V
2407	RYOBI 920 PLASTIC	92x64	1005	39.57"	35	1.38"	5	0.20"	14	P

REALIZZAZIONE RACLE SPECIALI O PERSONALIZZATE

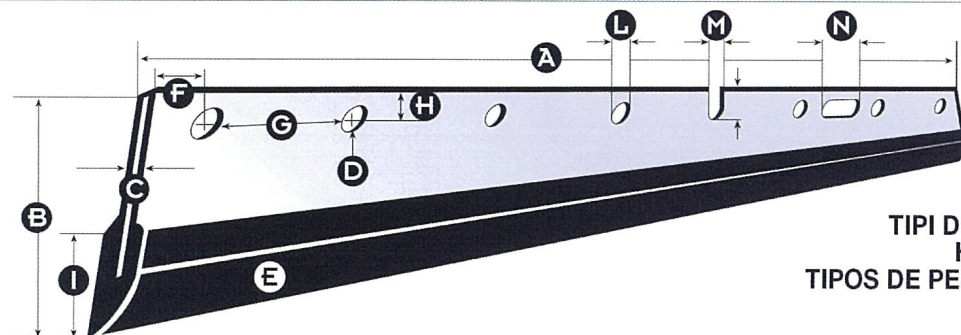
Qualsiasi racle non elencata nel presente catalogo potrà essere realizzata su specifica richiesta per un quantitativo minimo da convenire. Compilate questa scheda con tutti i dati ed inviatela per e-mail a: pavan@pavanvr.com

MANUFACTURE OF SPECIAL OR PERSONALISED WASH-UP BLADES

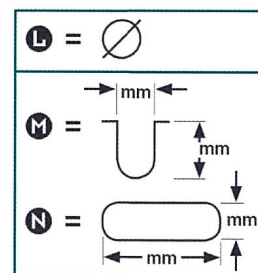
Any blade not indicated in this catalogue can be made on specific request; the minimum order quantity is to be agreed. Please complete the form below with all the details and send it by e-mail to: pavan@pavanvr.com

FABRICACION REGLETAS ESPECIALES O PERSONALIZADAS

Cualquier racle que no figure en el presente catálogo se podrá realizar, bajo pedido especial, por una cantidad mínima a convenir. Rellenar esta ficha con todos los datos y enviarla por e-mail a pavan@pavanvr.com



TIPI DI FORATURA
HOLE TYPES
TIPOS DE PERFORACION



NOME DELLA MACCHINA E MODELLO		MACHINE NAME AND MODEL		NOMBRE DE LA MAQUINA Y MODELO		
N.B.: Per la buona riuscita dell'articolo si prega la gentile clientela di indicare esattamente le misure richieste in mm.		N.B.: Please indicate the exact measurements in mm./inches to ensure the perfect reproduction of the blade		N.B.: Para una perfecta producción del artículo, se ruega a la gentil clientela de indicar exactamente las medidas solicitadas en mm.		
LEGENDA	mm	KEY	mm	inch.	LLAVE DE LECTURA	
A = Lunghezza racle		A = Length of blade			A = Longitud regleta	
B = Larghezza complessiva		B = Overall width			B = Ancho total	
C = Spessore		C = Thickness			C = Espesor	
D = Numero fori o asole		D = No. of holes or slots			D = N. de agujeros o muescas	
E = Materiale		E = Material			E = Material	
MR = Metallo + gomma	☐	MR = Metal + rubber		☐	MR = Metal + goma	☐
MRE = Metallo + gomma EPDM	☐	MRE = Metal + rubber "EPDM"		☐	MRE = Metal + goma "EPDM"	☐
P = Plastica	☐	P = Plastic		☐	P = Plástico	☐
SP = Plastica speciale	☐	SP = Special plastic		☐	SP = Plástico especial	☐
R = Gomma	☐	R = Rubber		☐	R = Goma	☐
V = Vulcollan	☐	V = Vulcollan		☐	V = Vulcollan	☐
T = Teflon	☐	T = Teflon		☐	T = Teflón	☐
ST = Teflon sagomato	☐	ST = Shaped teflon		☐	ST = Teflon moldeado	☐
PVC	☐	PVC		☐	PVC	☐
FA = Fibra laminato + alluminio	☐	FA = Laminated fibre + aluminium		☐	FA = Fibra laminada + aluminio	☐
RA = Gomma + alluminio	☐	RA = Rubber + aluminium		☐	RA = Goma + aluminio	☐
MRA = Metallo + Gomma accoppiata	☐	MRA = Metal + Rubber coupled		☐	MRA = Metal + Goma acopiados	☐
F = Fibra laminata	☐	F = Laminated fibre		☐	F = Fibra laminada	☐
F = Distanza dallo spigolo al centro del primo foro		F = Distance from blade end to centre of first hole			F = Distancia del extremo al centro del primer agujero	
G = Distanza dei fori (da centro a centro)		G = Hole spacing (centre to centre)			G = Distancia entre los agujeros (del centro al centro)	
H = Distanza dal lato della racle al centro del foro		H = Distance from blade edge to centre of hole			H = Distancia del borde al centro del agujero	
I = Altezza profilo in gomma		I = Rubber profile width			I = Ancho del perfil de goma	
L = Diametro foro		L = Diametre of hole			L = Diámetro del agujero	
M = Dimensioni asola		M = Sizes of slot			M = Dimensiones del las muescas	
N = Dimensioni foro ovale		N = Sizes of oval hole			N = Dimensiones del agujero ovalado	
"STANDARD" = Profilo in gomma "NBR" con durezza "STANDARD" a 95 shore (dura)	☐	"STANDARD" = Rubber profile "NBR" with 95 "STANDARD" shore (hard)		☐	"ESTANDAR" = Perfil de goma "NBR" con durezza "ESTANDAR" 95 shore (dura)	☐
"SOFT" = Profilo in gomma "NBR" con durezza "SPECIALE" a 85 shore (morbida)	☐	"SOFT" = Rubber profile "NBR" with 85 "SPECIAL" shore (soft)		☐	"SOFT" = Perfil de goma "NBR" con durezza "ESPECIAL" 85 shore (blanda)	☐
"UV" = Profilo in gomma "EPDM" con durezza 85 shore in presenza di macchine da stampa che utilizzano inchiostri "UV"	☐	"UV" = Rubber profile "EPDM" with 85 shore for "UV" ink printing machines		☐	"UV" = Perfil de goma "EPDM" con durezza 85 shore para maquinas que usan tintas "UV"	☐
IMPORTANTE: Su specifica richiesta tutte le racle lavarulli da noi prodotte possono essere fornite con lo speciale profilo in gomma "EPDM" avente durezza 85 shore necessario nei casi si presentino macchine da stampa che utilizzano inchiostri "UV"		IMPORTANT: On specific request, all the blades we manufacture can be supplied with special "EPDM" rubber profile with 85 shore, required for "UV" ink printing		IMPORTANTE: Bajo pedido especial, todas las regletas fabricadas por nosotros se pueden suministrar con el perfil en goma "EPDM" con durezza 85 shore, necesario para todas las máquinas que trabajan con tintas "UV"		



RMGT COMPATIBLE

SUPER COAT SEALS®

GUARNIZIONI LATERALI PER IMPIANTI DI VERNICIATURA
LATERAL COAT SEALS FOR COATING UNITS
GUARNICIONES LATERALES PARA INSTALACIONES DE BARNIZADO

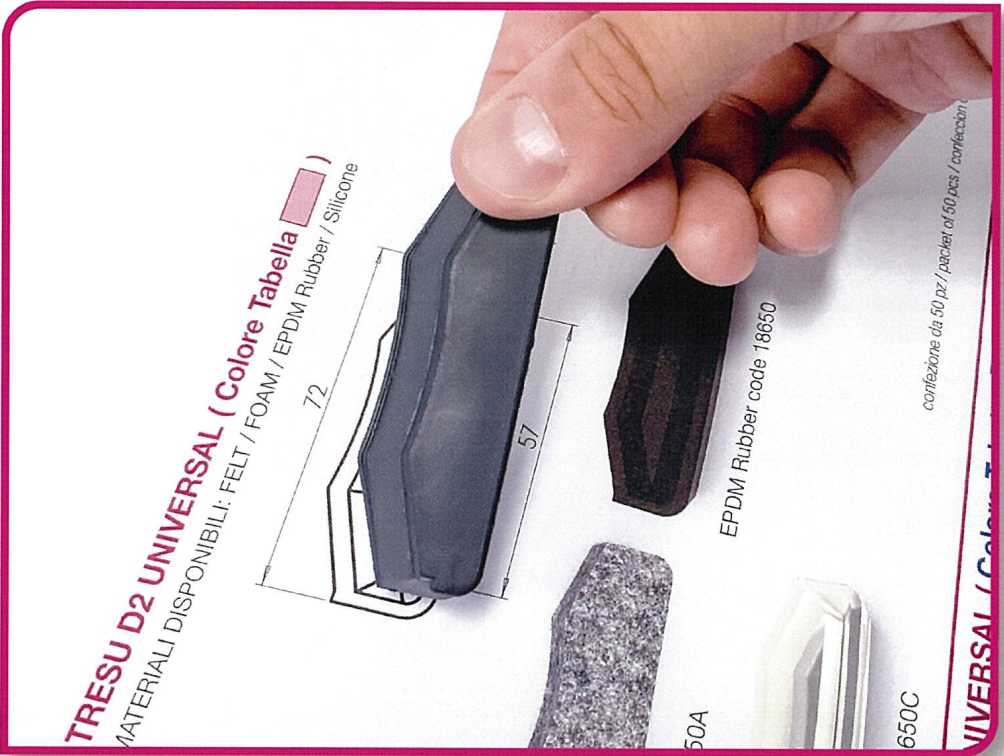


TOP QUALITY

**SUPER COAT SEALS COMPATIBLE WITH TRESU CHAMBERS
FOR WATER-BASED AND UV COATING.**

TRESU D2 AND TRESU D4 ARE UNIVERSAL FOR ALL MACHINES. DRAWINGS OF EACH MODEL IN 1.1 SCALE.
PLACE YOUR COAT SEAL ON THE DRAWING TO IDENTIFY THE PRODUCT CODE.

RYOBI MHI (MITSUBISHI)
RYOBI 520
RYOBI 680
RYOBI 750
RYOBI 755
DIAMOND 1000
DIAMOND 2000
DIAMOND 3000
DIAMOND 4000
DIAMOND 5000
DIAMOND 6000



TRESU “D1” “D2” UNIVERSAL (Colour in Identification Table)

MATERIALS AVAILABLE: FELT / FOAM / Rubber / Silicone

72

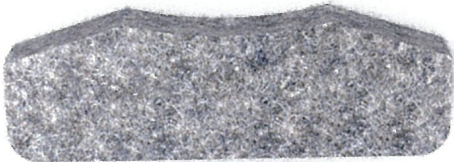
57

23.5

MISURE REALI

REAL SIZES

MEDIDAS REALES



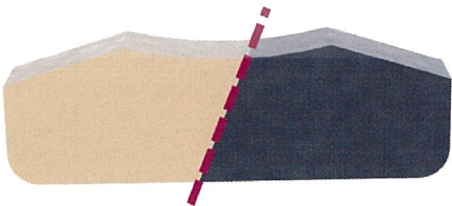
Impregnated FELT code 18650-A



Rubber code 18650



SILICONE code 18650-C

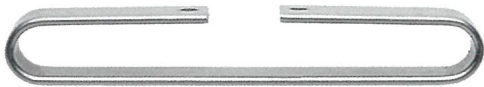
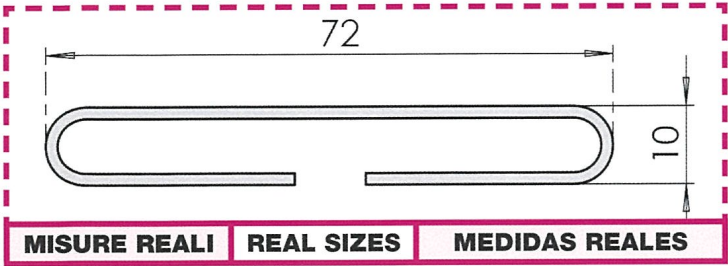


FOAM code 18650-B

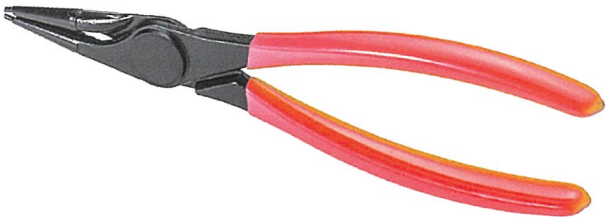
confezione da 50 pz / packet of 50 pcs / confeccion de 50 pz

BLOCKING CLIPS - MOLLE DI BLOCCAGGIO

CODE	DESCRIPTION
18651	BLOCKING CLIP D1 - D2 SMALL

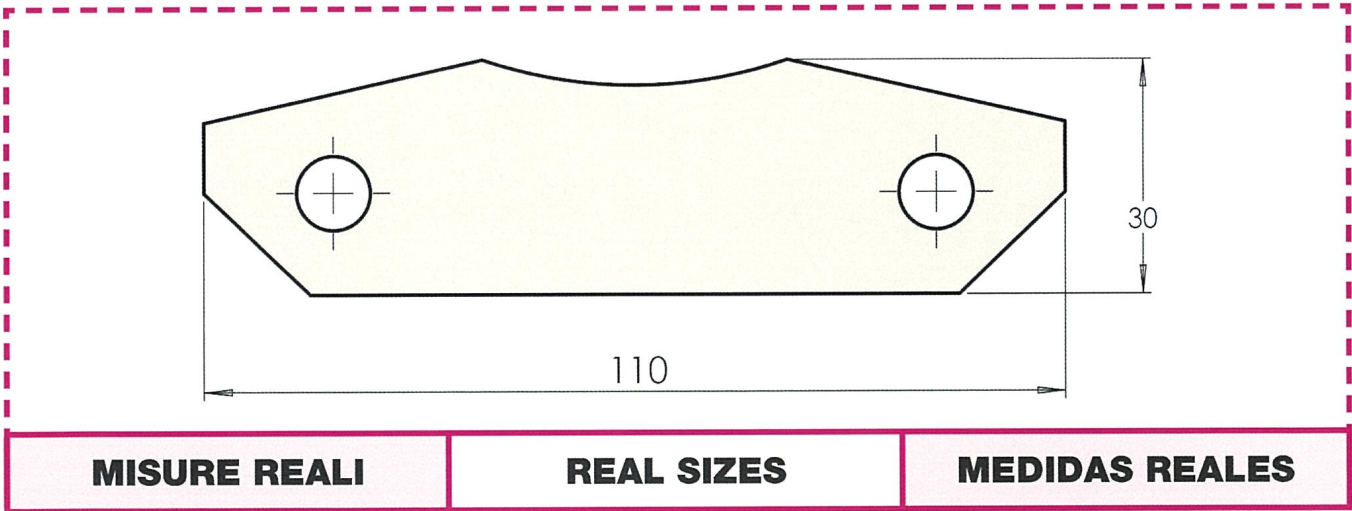


CODE	DESCRIPTION
18684	PINCER FOR SUPER COAT SEAL

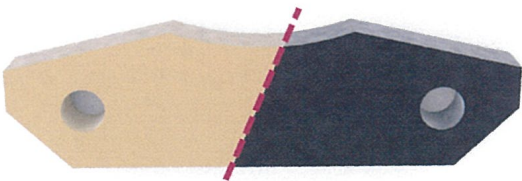


SUPER COAT SEALS COMPATIBLE WITH HARRIS & BRUNO CHAMBERS
FOR WATER-BASED AND UV COATING
IN IMPREGNATED FELT AND FOAM

MODEL	RYOBI MHI 750 - 925 - 950
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Impregnated FELT code 18695



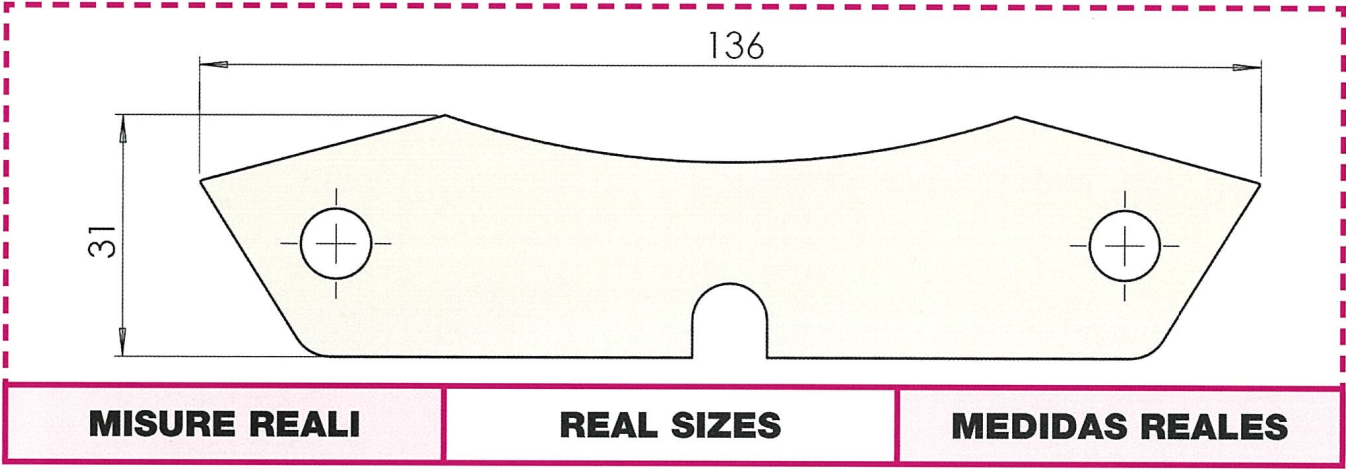
FOAM code 18692 Beige
FOAM code 18692-A Black

confezione da 50 pz / packet of 50 pcs / confeccion de 50 pz

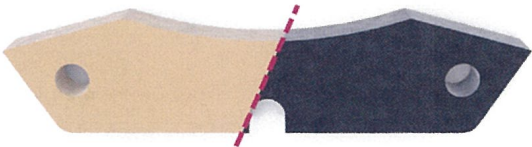
SUPER COAT SEALS COMPATIBLE WITH HARRIS & BRUNO CHAMBERS
FOR WATER-BASED AND UV COATING

IN IMPREGNATED FELT AND FOAM

MODEL	MITSUBISHI DIAMOND 3000
-------	-------------------------



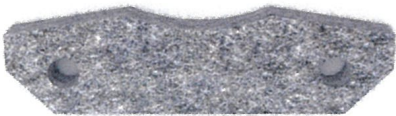
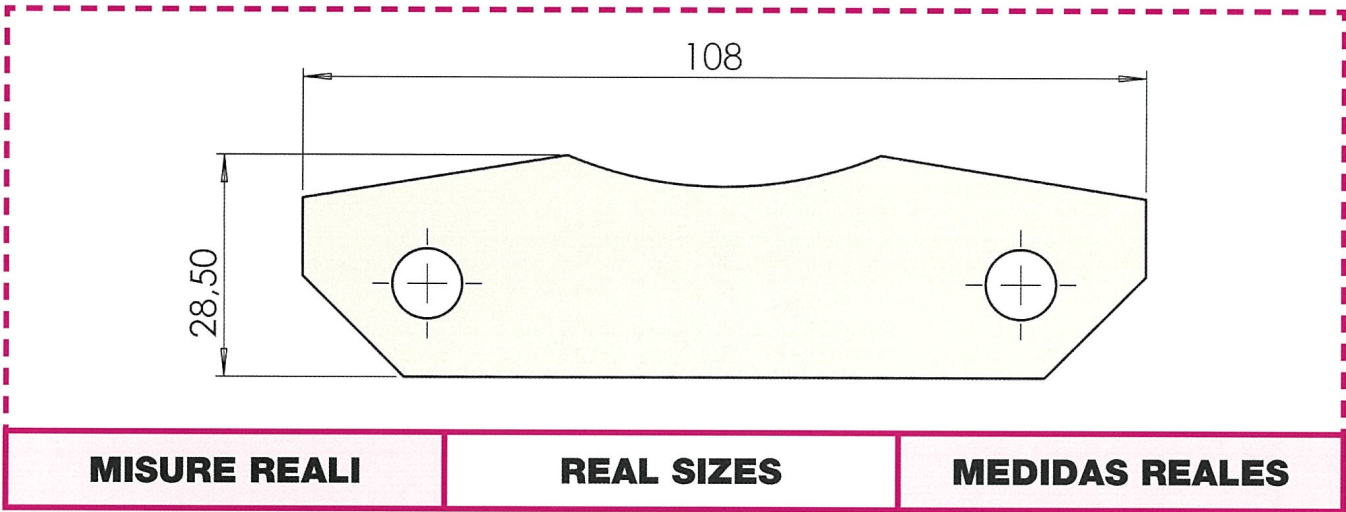
Impregnated FELT code 18691



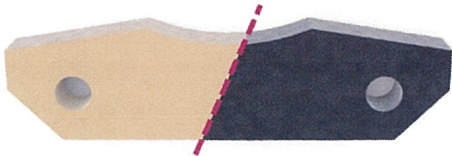
FOAM code 18827 Beige
FOAM code 18827-A Black

confezione da 50 pz / packet of 50 pcs / confeccion de 50 pz

MODEL	RYOBI MHI 925
-------	---------------



Impregnated FELT code 18689



FOAM code 18826 Beige
FOAM code 18826-A Black

confezione da 50 pz / packet of 50 pcs / confeccion de 50 pz

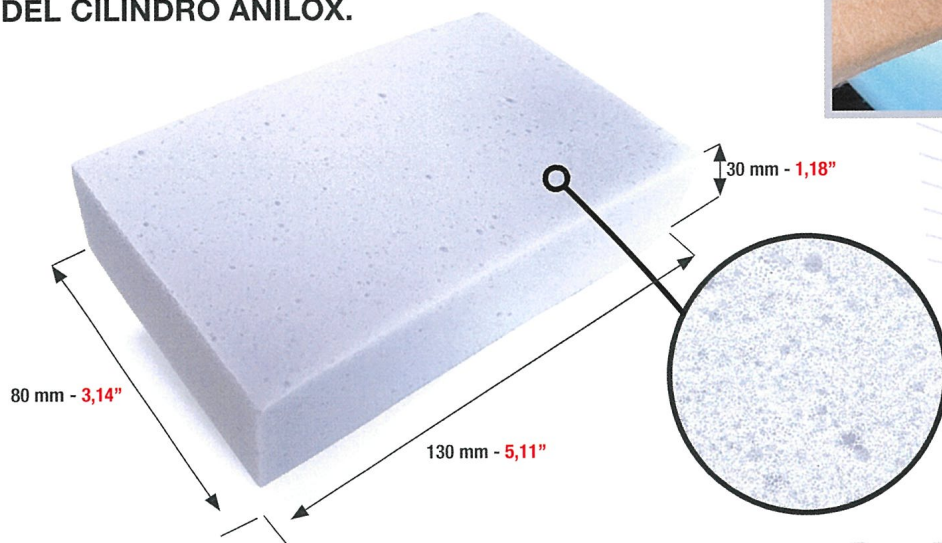
NEW SPECIAL ANILOX SPONGE®

CODE	DESCRIPTION
18645	SPECIAL ANILOX SPONGE

SPECIAL SPONGE FOR OPTIMAL CLEANING OF THE ANILOX CYLINDER.

SPUGNA SPECIALE PER UNA PULIZIA OTTIMALE DEL CILINDRO ANILOX.

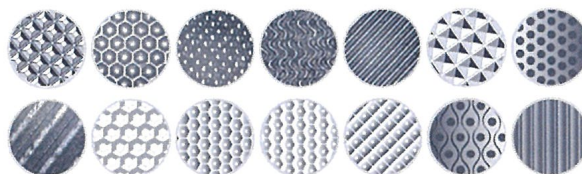
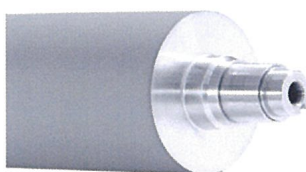
ESPONJA ESPECIAL PARA UNA LIMPIEZA ÓPTIMA DEL CILINDRO ANILOX.



**MINIMUM ORDER
50 PCS**

Special top quality material.
Materiale speciale di altissima qualità.
Material especial de primera calidad.

PERFECT FOR EVERY ANILOX DESIGN
PERFETTO SU QUALSIASI TIPO DI ANILOX
PERFECTO PARA CADA DISEÑO DE ANILOX



NEW

SUPER GEL®

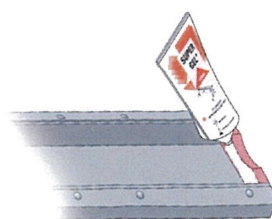
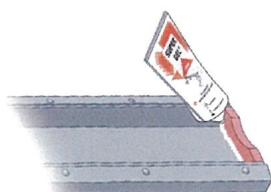
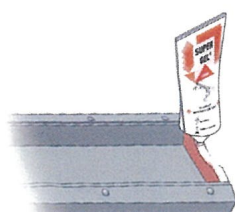
CODE	DESCRIPTION
18686	SUPER GEL® (tube of 250 ml)



UNIVERSAL LUBRICATION FOR IMPREGNATED COAT SEALS - 250ML TUBE.

LUBRIFICANTE UNIVERSALE PER COAT SEALS - TUBETTO DA 250ML.

LUBRICANTE UNIVERSAL PARA COAT SEALS - TUBO 250ML.



Correct lubrication of Coat Seals



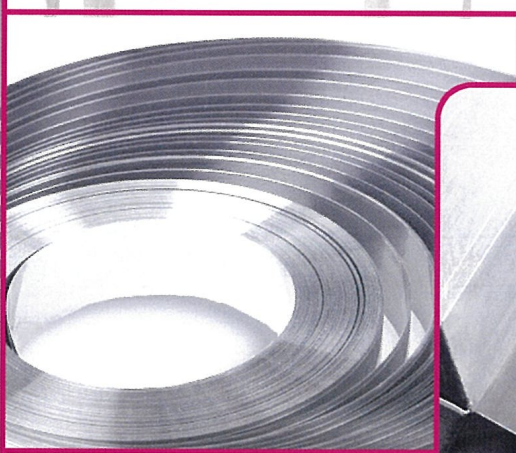
SUPER DOCTOR BLADES

MADE OF STEEL

UNIVERSAL
PRODUCT

FOR ACRYLIC WATER BASED AND "UV" COATINGS

CODE	MACHINE MODEL	WIDTH/THICKNESS IN MM	SUPPLIED IN ROLLS	VARNISHING GROUP
18501-A	RYOBI	25mm x 0,20mm	ROLL OF 100 m.	HARRIS & BRUNO
18503-C	MITSUBISHI (CARBON STEEL)	35mm x 0,15mm	ROLL OF 100 m.	TRESU
18503-D	MITSUBISHI (STAINLESS STEEL)	35mm x 0,15mm	ROLL OF 100 m.	TRESU



SUPER DOCTOR BLADES

MADE OF PLASTIC

UNIVERSAL
PRODUCT

FOR ACRYLIC WATER BASED AND "UV" COATINGS

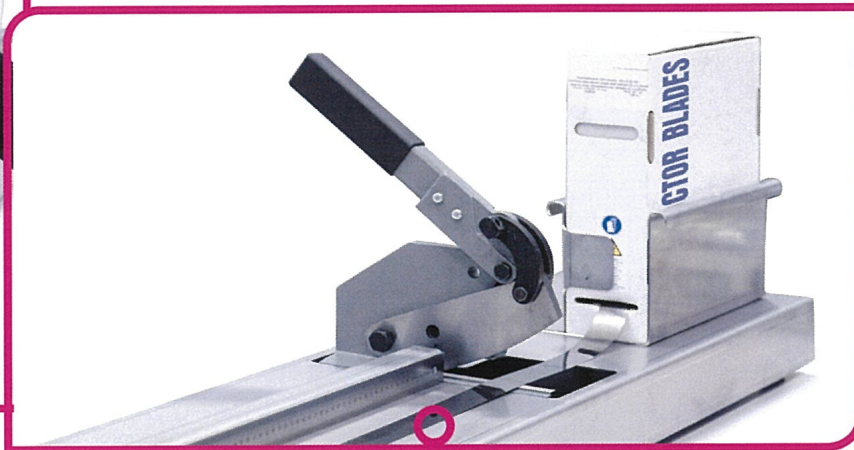
 SECTION	CODE	WIDTH/THICKNESS IN MM	SUPPLIED IN ROLLS
	18704A	28mm x 0,35mm	ROLL OF 100 m.
	18705A	32mm x 0,35mm	ROLL OF 100 m.

 SECTION	CODE	WIDTH/THICKNESS IN MM	SUPPLIED IN ROLLS
	18702B	32mm x 0,35mm	ROLL OF 100 m.

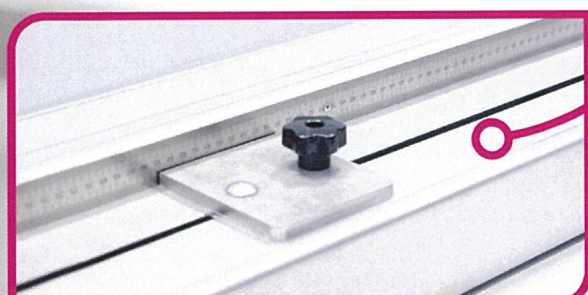
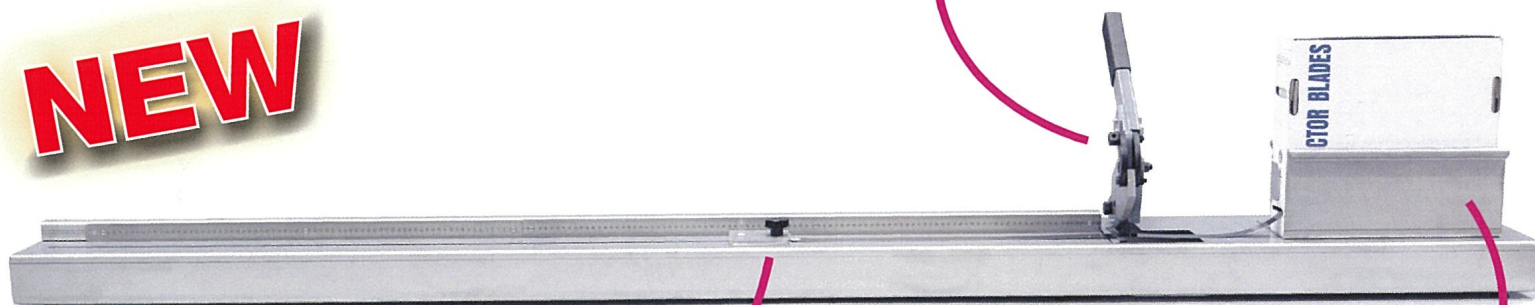
ROYAL CUTTER

FOR DOCTOR BLADES

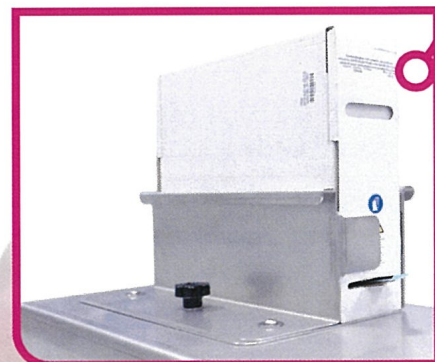
The new Royal Cutter for Doctor Blades allows you to cut to any size in total freedom. Furthermore, to make it easier for you, we have created three versions with variable maximum extension.



NEW



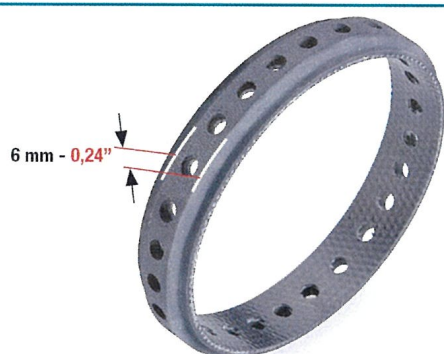
THE WIDTH
AND THE HEIGHT
CAN BE REGULATED !!



CODE	DESCRIPTION - SIZE
18740	ROYAL CUTTER SIZE 1300mm
18741	ROYAL CUTTER SIZE 1500mm
18742	ROYAL CUTTER SIZE 1700mm



TOP QUALITY



214 mm x 14 mm
8.43" x 0.55"

**CINGHIA DI RALLENTAMENTO FOGLI PER:
SHEET SLOWDOWN BELT FOR:
CORREA PARA REDUCIR LA MARCHA DE LA HOJA PARA:**

CODICE - CODE - CÓDIGO

6085-B

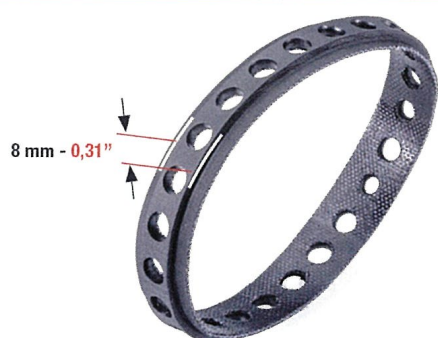


214 mm x 14 mm
8,43" x 0,55"

**CINGHIA DI RALLENTAMENTO FOGLI PER:
SHEET SLOWDOWN BELT FOR:
CORREA PARA REDUCIR LA MARCHA DE LA HOJA PARA:**

CODICE - CODE - CÓDIGO

6085-F



214 mm x 14 mm
8,43" x 0,55"

**CINGHIA DI RALLENTAMENTO FOGLI PER:
SHEET SLOWDOWN BELT FOR:
CORREA PARA REDUCIR LA MARCHA DE LA HOJA PARA:**

CODICE - CODE - CÓDIGO

6085-G



PRODUZIONE E DISTRIBUZIONE DI ARTICOLI CONSUMABILI PER L'INDUSTRIA GRAFICA
PRODUCTION AND DISTRIBUTION OF CONSUMABLES FOR THE PRINTING INDUSTRY
PRODUCCION Y DISTRIBUCION DE ARTICULOS DE CONSUMO PARA LA INDUSTRIA GRAFICA

إنتاج وتوزيع المواد المستهلكة في صناعة الطباعة

RGF - World of Print GmbH

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A-3943 Schrems

Tel.: +43 2853 76027

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