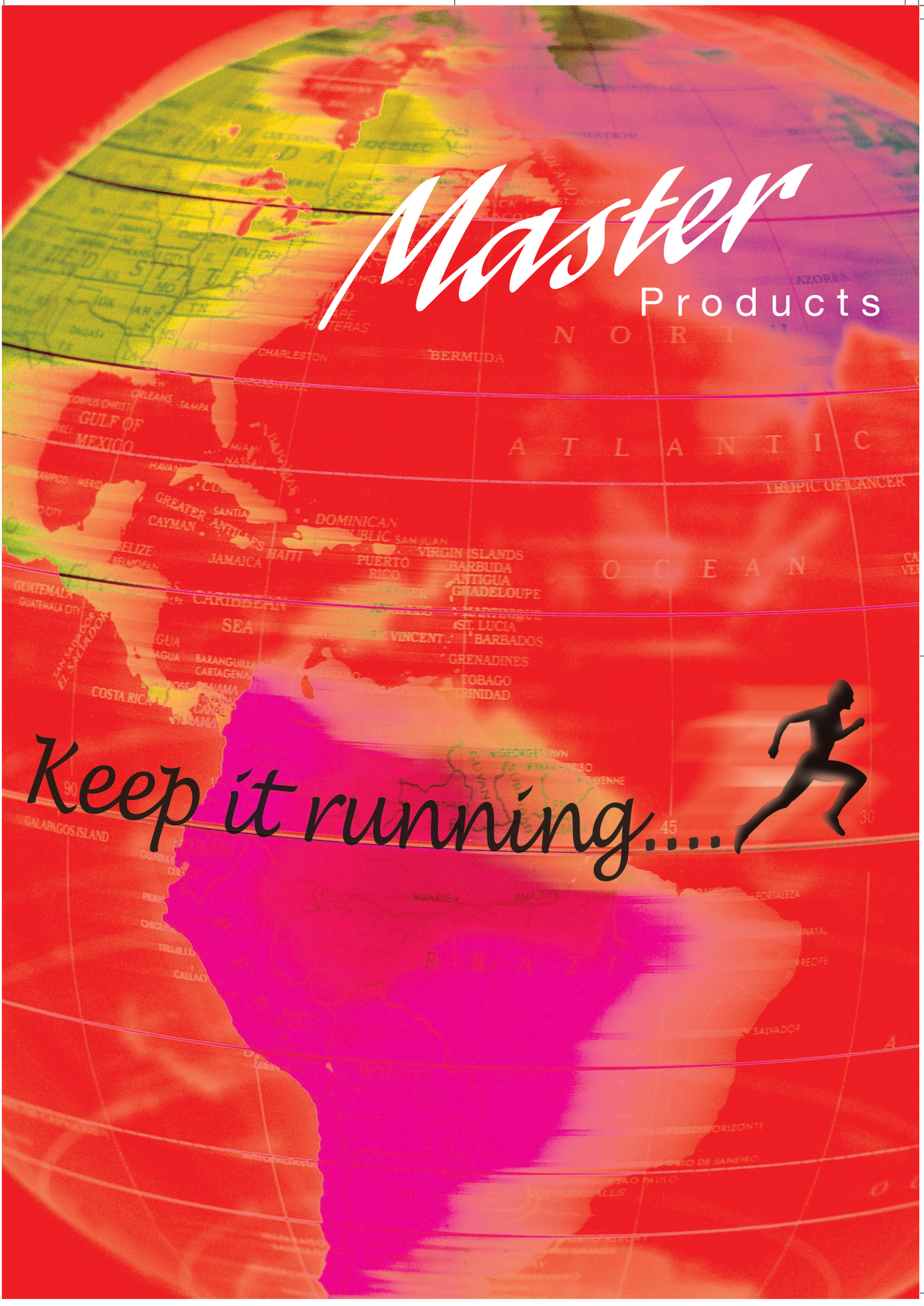
Master
Products
Keep it running....

Content

Master products....
...the true measure of value!

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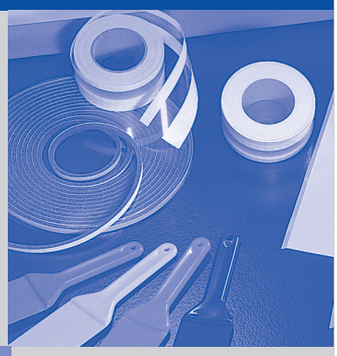
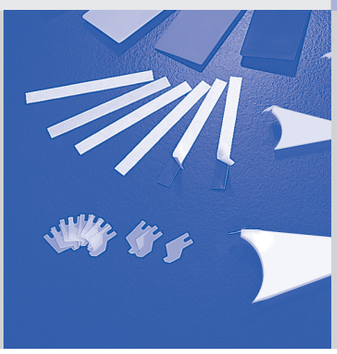
Dedication to customer satisfaction and quality products as well as investment in modern production facilities have ensured that Master products are now distributed world-wide.

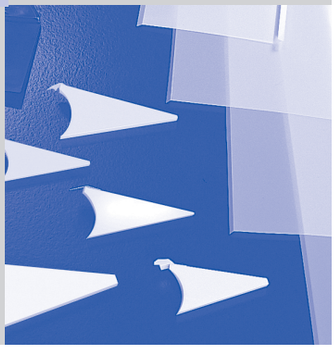
This rapid expansion rests on a firm foundation of old fashioned business principles:

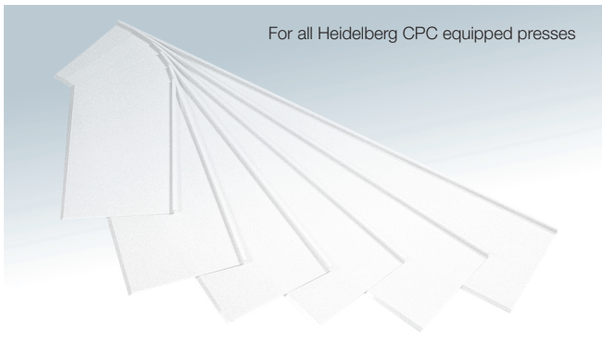
- Quality products
- Competitive pricing
- Quick delivery
- Innovative product and packaging design

All *Master* products have been thoroughly tested in the international market and are accepted for their high performance and durability.









Master FOILS

The *Master* FOIL range is manufactured to high tolerances from top-grade PET material ensuring:

- Maximum chemical, thermal and mechanical strength for long life without ink duct contamination.
- Only virgin resin suppliers are used - no recycled polyester.
- Tested using both conventional and UV inks.
- Permanently formed for a secure and accurate fit.
- Compact, low volume packaging for safe, easy and cost effective transportation and storage.

2FOILQM	INK DUCT FOIL FOR HEIDELBERG QUICK MASTER	358mm	100	foil/box
2FOILGTO52	INK DUCT FOIL FOR HEIDELBERG GTO52	547mm	100	foil/box
2FOILS52N	INK DUCT FOIL FOR HEIDELBERG SM52-NEW STYLE	548mm	100	foil/box
2FOILMO	INK DUCT FOIL FOR HEIDELBERG MO	675mm	100	foil/box
2FOIL72/74	INK DUCT FOIL FOR HEIDELBERG SM72/74	775mm	100	foil/box
2FOIL74	INK DUCT FOIL FOR HEIDELBERG SM74-NEW STYLE	775mm	100	foil/box
2FOILSORD/SO	INK DUCT FOIL FOR HEIDELBERG SORD/SORS	935mm	100	foil/box
2FOIL102	INK DUCT FOIL FOR HEIDELBERG SM102	1067mm	100	foil/box
2FOILW8	INK DUCT FOIL FOR HEIDELBERG WEB 8	548mm	50	foil/box
2FOILW110	INK DUCT FOIL FOR HEIDELBERG WEB MC-110	740mm	50	foil/box
2FOILW16	INK DUCT FOIL FOR HEIDELBERG WEB 16	1002mm	50	foil/box

PROTECTIVE UNDERLAY FOIL

A two-band bi-adhesive for placement under the ink duct foil.

70mm wide x 25m per roll. Packed in a convenient clear plastic box for safe storage.

Also available in packs of 12 pieces cut to individual press size.

Packing: 1 Roll

New style protective underlay foil for Heidelberg SM102 and SM74

Packing: 12 pieces per box

DUCT INSULATING STRIP

A bi-adhesive for placement under the edge of the ink duct end block.

Packing alternatives:

10 pcs/pack @150mm x 16mm

150 pcs/pack @150mm x 16mm

TESAMOL STRIP

An adhesive foam for placement under the ink duct foil.

9mm x 6mm x 10m/roll

Packed in a convenient clear plastic box for safe storage.

SCRAPER CLEANER

For ink duct fountain roller on Heidelberg sheet fed presses.

Packing: 25 pieces per pack

For ink duct fountain roller on Heidelberg WEB16

Packing: 25 pieces per pack

2 INK DUCT END BLOCKS

for Heidelberg Presses and Kompac Systems

Master ink duct end blocks are made of the highest quality engineering grade plastic polymer (POM) which can endure high cyclic stress loading. This ensures high strength and wear resistance translating into a long life in production.

Master ink duct end blocks are precision engineered on modern CNC machines ensuring an exceptional tight fit to the ink duct roller.

Master ink duct end blocks are supplied with tab, screw and scraper cleaner mounted and ready to use (with the exception of the QM46 and QM46-DI models which do not require this).

Code: SEAL46PM MV.034.739

Model: Heidelberg PrintMaster 46
Description: Dampening seals
Packing: 1 set (DS/OS)

Code: SEAL46QM MV.027.163

Model: Heidelberg QuickMaster 46
Description: Dampening seals
Packing: 1 set (DS/OS)

Code: 2IBTAB

Left and right spare tabs with screws
1 set with screws/bag

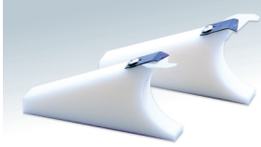
Code: 2IBQM46DI
A4.008.323 - O/S
A4.008.324 - D/S

Heidelberg QM46-DI 1 pair/bag

Code: 2IBQM46 AI.008.104/01

Heidelberg QM46 1 pair/bag

Code: 2IBGTOOB MV.037.346

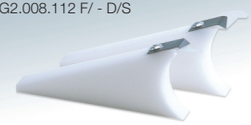


Heidelberg GTO52 without CPT 1 pair/bag

Code: 2IBGTOCC MV.022.805

Heidelberg GTO52 with CPC and CPT 1 pair/bag

Code: 2IBSM52CC
G2.008.113 F/ - OS
G2.008.112 F/ - D/S



Heidelberg SM52 with CPC and CPT 1 pair/bag

Code: 2IBMO 63.008.113

Heidelberg MO 1 pair/bag

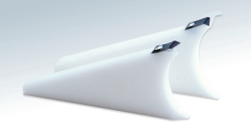
Code: 2IB74 M2.008.113F/02

Heidelberg SM74 1 pair/bag

Code: 2IB74CD L2.008.114F - O/S
L2.008.113F - D/S

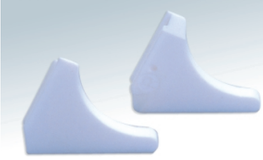
Heidelberg SM74CD 1 pair/bag

Code: 2IB102/72 MV.025.468



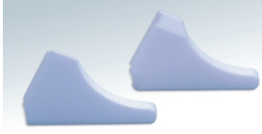
Heidelberg SM102 and SM72 1 pair/bag

Code: 2IBVKSMP 92370



Teflon seal sets for Kompac II Systems 1 pair/bag

Code: 2IBVKGTO 90850



Teflon seal sets for Kompac III Systems (GTO/MO) 1 pair/bag

Code: 2IBVKCSMP 93930

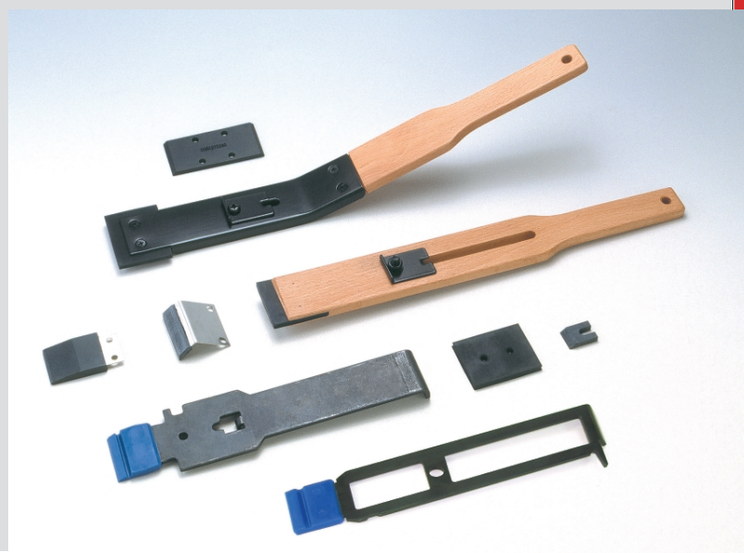
Cleaning seals for Kompac II Systems 25 pcs/bag

Code: 2IBVKCGTO 94900

Cleaning seals for Kompac III Systems 25 pcs/bag

HICKEY REMOVERS

Master hickey removers are designed and manufactured to original specifications. We use the highest quality raw materials including corrosion-proof steel and chemical resistant rubber. The molded rubber tips are chemically bonded to the steel preventing separation.



Heidelberg

Code: 2HR102CPL 93.205.516/B

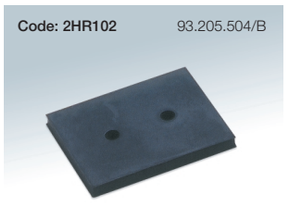
Model: Speedmaster 102 and SM72 with ALCOLOR

Description: Hickey remover Complete assembly.

Made of steel with a handle of lacquered hard wood ensuring long life in production.

Packing: 1 piece

Code: 2HR102 93.205.504/B

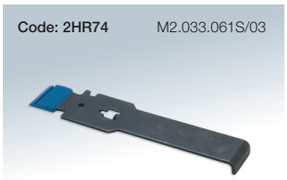


Model: Speedmaster 102

Description: Replacement rubber

Packing: 5 pieces/bag

Code: 2HR74 M2.033.061S/03



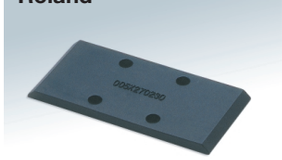
Model: Speedmaster 74

Description: Hickey remover Complete assembly.

Made of steel with rubber tip molded and chemically bonded on.

Packing: 1 piece

Roland Code: 2HRR800



005X270230

Model: Roland 800

Description: Replacement rubber

Packing: 5 pieces/bag

Komori Code: 2HRK

444 4271 02A

Model: Komori Lithrone

Description: Made of steel with rubber tip chemically bonded on preventing separation from metal during usage.

Packing: 1 piece

Code: 2HRSM52 G2.207.001

Model: Speedmaster 52

Description: Hickey remover Complete assembly.

Made of aluminium with rubber tip molded and chemically bonded on.

Packing: 1 piece

Code: 2HRSO/MO
93.024.025F/F
43.024.025F/02A

Model: SORS, SORD, SORM, MO, SM72 w/standard dampening

Description: Hickey remover - Complete assembly.

Made of lacquered hard wood with hickey remover wedged in and fastened in place. Includes steel plate/ screws for positioning on press.

Packing: 1 piece

Roland Code: 2HRR3B

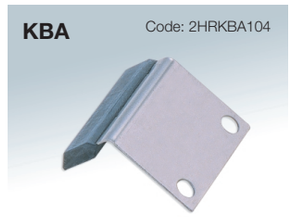
001X186630

Model: Roland 600, RVK3B, PARVA, FAVORIT OB, 200

Description: Replacement rubber

Packing: 5 pieces/bag

KBA Code: 2HRKBA104



Model: KBA 104/105

Description: Made of steel with rubber tip chemically bonded on preventing separation from metal during usage.

Packing: 1 piece

Heidelberg

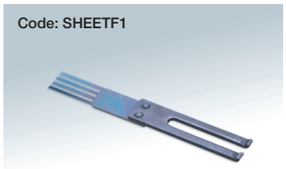
Code: SHEETB1 66.028.810F/01

Model: Speedmaster/ S-Offset
Thickness: 0.20mm/0.008”
Description: Sheet separator cpl. Fork with bent frame.
Packing: 1 piece

Code: SHEETB2 66.028.110F

Model: Speedmaster/ S-Offset
Thickness: 0.20mm/0.008”
Description: Sheet separator cpl. Blade with bent frame.
Packing: 1 piece

Code: SHEETF1



Model: Speedmaster/ S-Offset
Thickness: 0.20mm/0.008”
Description: Sheet separator cpl. Fork with flat frame.
Packing: 1 piece

Code: SHEETF2

Model: Speedmaster/ S-Offset
Thickness: 0.20mm/0.008”
Description: Sheet separator cpl. Blade with flat frame.
Packing: 1 piece

Code: SHEETBR1 66.028.109F

Model: Speedmaster/ S-Offset
Description: Sheet separator Brush.
Packing: 1 piece

Roland

Code: SHEET800 A99Z-005395

Model: Roland 800
Description: Sheet separator Brush
Packing: 1 piece

Code: SHEET74F1 L4.028.164S/

Code: SHEET74F2 L4.028.165S/

Model: Speedmaster 52/74
Description: Sheet separator
Packing: 1 set

Code: SHEET74B1 L4.028.167S/

Code: SHEET74B2 L4.028.168S/

Model: Speedmaster 52/74
Description: Sheet separator
Packing: 1 set

Code: SHEETBR2 04.022.069

Model: GTO single sheet feeder
Description: Sheet separator Brush.
Packing: 1 piece

Code: SHEETBR2C 04.022.069F/02

Model: GTO single sheet feeder
Description: Sheet separator cpl. Brush with clamp.
Packing: 1 piece

Code: SHEET46R 42.017.083F

Model: GTO46 with rubber hood
Thickness: 1.0mm / 0.039”
Packing: 1 piece

Code: SHEET52R 43.017.078F

Model: GTO52 with rubber hood
Thickness: 1.0mm / 0.039”
Packing: 1 piece

Code: SHEET5245 43.017.079

Model: Sheet separator (45º) for GTO
Thickness: 0.30mm / 0.012”
Packing: 1 piece

Code: RHOODGTO

Model: Rubber hood for sheet separator GTO46 & GTO52
Packing: 12 pcs/bag

TOWER COATER BLADES

for Heidelberg coating towers

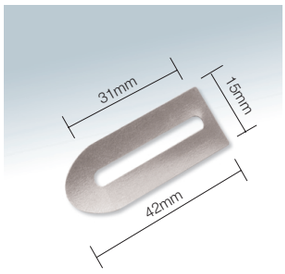
Model: SM102
Description: Coater blade - large (Rakel) for coating tower - drive side
Packing: 1 piece

Model: SM102
Description: Coater blade - small (Rakel) for coating tower - drive side
Packing: 1 piece

Model: SM102
Description: Coater blade - large (Rakel) for coating tower - operator side
Packing: 1 piece

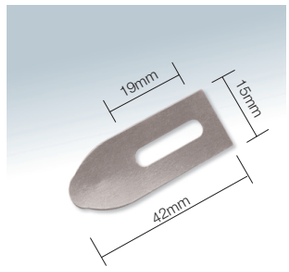
Model: SM102
Description: Coater blade - small (Rakel) for coating tower - operator side
Packing: 1 piece

FLAT SHEET SEPARATORS



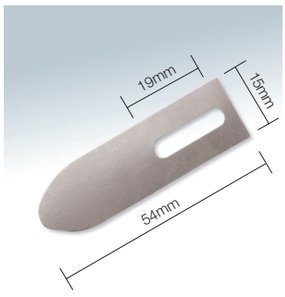
Flat sheet separators for Heidelberg, Roland, Mitsubishi, KBA and Miller

Code	Thickness (mm/inch)
SHEET101	0.10mm / 0.004"
SHEET102	0.20mm / 0.008"
SHEET103	0.30mm / 0.012"
Packing:	25 pcs/bag



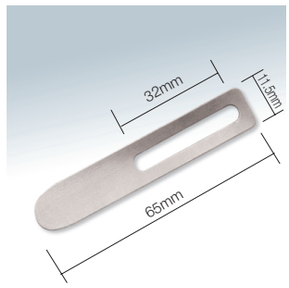
Flat sheet separators for Komori, Fuji-Shinohara and Hashimoto

Code	Thickness (mm/inch)
SHEET301	0.10mm / 0.004"
SHEET302	0.20mm / 0.008"
SHEET303	0.30mm / 0.012"
Packing:	25 pcs/bag



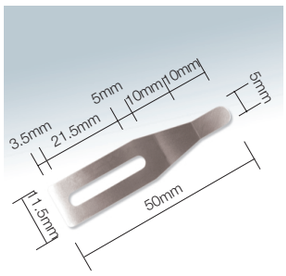
Flat sheet separators for Komori, Fuji-Shinohara and Hashimoto

Code	Thickness (mm/inch)
SHEET201	0.10mm / 0.004"
SHEET202	0.20mm / 0.008"
SHEET203	0.30mm / 0.012"
Packing:	25 pcs/bag



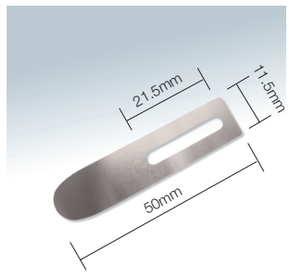
Flat sheet separators for Mitsubishi

Code	Thickness (mm/inch)
SHEET401	0.10mm / 0.004"
SHEET402	0.20mm / 0.008"
SHEET403	0.30mm / 0.012"
Packing:	25 pcs/bag



Bent sheet separators for Mitsubishi

Code	Thickness (mm/inch)
SHEETB20	0.15mm / 0.006"
Packing:	12 pcs/bag



Flat sheet separators for Mitsubishi

Code	Thickness (mm/inch)
SHEET5015	0.15mm / 0.006"
Packing:	25 pcs/bag

6 MISCELANEOUS PRODUCTS

DELIVERY BLOWDOWN FANS

Model: Heidelberg SM102, MO & GTO

Description: Fan for SM102, MO & GTO delivery w/terminal connection

Model: Heidelberg SM102, MO & GTO

Description: Fan for SM102, MO & GTO delivery w/wire connection

Packing: 1 fan/box
40 boxes/carton

Close up picture of the two types of connections:

a) terminal (for CD SM102 s/n 540xxx+)

b) wire (for SM102 s/n 508803+)

BRUSH WHEELS

Model: Heidelberg SM102, 74 and 72

Description: White brush feeder wheel with soft bristles for paper

Packing: 1 piece

Model: Heidelberg SM102, 74 and 72

Description: Black brush feeder wheel with hard bristles for card board

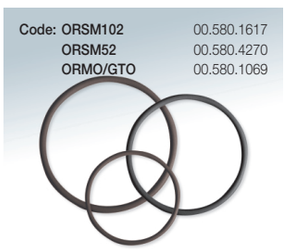
Packing: 1 piece

CPC PUSH BUTTONS

Model: Heidelberg press with CPC

Description: For Heidelberg CPC consol - ink control

Packing: 1 piece



O-RINGS

Model: Heidelberg SM102, GTO, MO and SM52

Description: Slowdown O-rings for delivery

Packing: 6 pieces/bag

Model: Heidelberg SM102

Description: Pneumatic spring for SM102 delivery

Packing: 1 piece

Model: Heidelberg SM102

Description: Pneumatic spring for SM102 Safty guard

Packing: 1 piece

GREASE GUN

Model: All Heidelberg offset presses

Description:
Grease gun with nozzle made for perfect fit to grease nipples on the press. The bent nozzle rod ensures all grease nipples can be easily reached. The large canister neatly fits a standard grease canister: no mess!

Packing: 1 piece per box

Model: Rubber Wheel HARD for Heidelberg

Packing: 1 piece/bag

Model: Rubber Wheel SOFT for Heidelberg

Packing: 1 piece/bag

GRIPPER PAD GAUGE

Model: Heidelberg CD102, SM102/72, S-OFFSET

Description: Gripper Pad Gauge (paper/cardboard)

Packing: 1 piece

SHEET HOLD DOWNS

Model: Heidelberg offset presses

Description: HSHL-Sheet hold down: large
HSHS-Sheet hold down: small
HSHLL-Sheet hold down: lateral

Packing: 1 piece

Master ink knives are manufactured in one piece from durable polypropylene making them tough, flexible and solvent resistant.

With rounded edges, there is no risk of damaging rubber, plastic or Teflon parts on the press.

Very popular with press operators, the special blade angle and light weight make them easy to use.

Supplied in sets of four knives in plain white carton boxes.

Model #	Description	Size (LxW)
2KNIFE	4 knives/box Yellow, red, blue and black	270x70mm (10 3/4"x2 3/4")
2KNIFES	4 knives/box Yellow, red, blue and black	270x45mm (10 3/4"x1 3/4")
2KNIFEJ	1 knife/bag White	298x80mm (11 3/4"x3 1/8")

Master Paper Wedges

Manufactured with thin, smooth and extra strong lead edges these paper wedges are easily inserted in paper stacks without damaging stock.

Made of high strength, durable polypropylene which will not absorb oil, ink or dirt.

Equipped with handy finger sized holes for easy removal from the paper pile.

Our paper wedges ensure accurate leveling of paper stacks and with their long taper permit fine adjustments.

At the press feeder end they enable positive paper pick-up and at the delivery end they ensure proper jogging.

Three sizes are suitable for the entire press range from duplicators to large sheet fed presses.

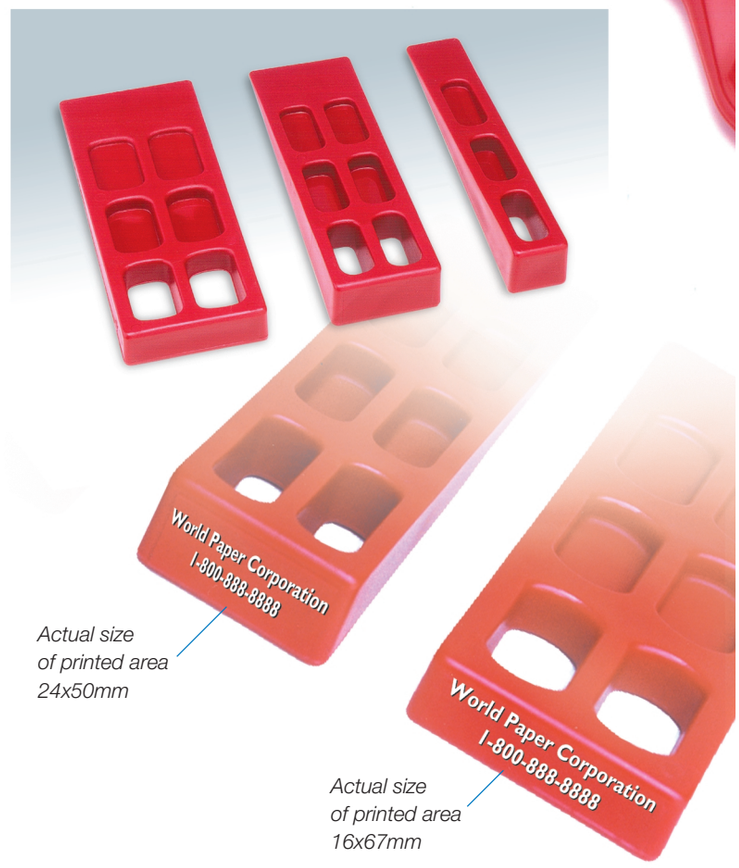
Supplied individually or in economical combination packs in white carton boxes:

Model #	Description	Size (LxWxH)
2WEGS	Small wedge	200x30x30mm (7 7/8"x1 5/16"x1 1/4")
2WEGM	Medium wedge	200x60x30mm (7 7/8"x1 3/8"x1 1/4")
2WEGL	Large wedge	200x75x25mm (7 7/8"x3 1/8"x1")

Combi Pack:

2WEGC1	1 small, 1 medium, 1 large wedge
2WEGC2	2 large wedges
2WEGC3	2 small, 2 medium wedges

Select your own color with a minimum order of 1500 pieces/size.



Quality belts for the printing industry!

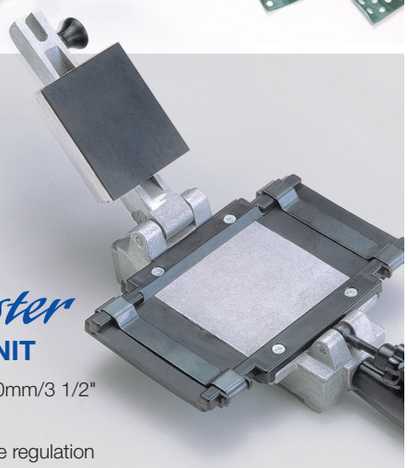
Using the best materials available and state-of-the-art manufacturing equipment our team of professionals can assure you of a superb product.

Master Belts are found throughout the printing industry handling the most demanding belt applications.

We supply all types of belts – elastomer, wear resistant polyurethane, woven endless, self tracking, vacuum, with or without carcass, covered, sealed, fused and anti-static… you name it and we can make it to your specifications.

Our computerized punching machines can make almost any pattern of round perforations for vacuum belts and other shapes may be available with extra charge for tooling or special die.

Let us work with you toward a profitable, top quality product guaranteed to meet your highest expectations.



BELT*Master*

BELT GLUING UNIT

- For belt width up to 90mm/3 1/2"
- Even heat distribution
- Automatic temperature regulation
- Light, handy and easy to use

Also enquire about:

KOMORI, MITSUBISHI, KBA

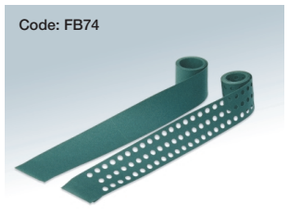
Note: if we don't have what you need - we can make it!

MASTER BELTS

Master Belts – Ready to assemble – Durable – Precision Cut – Flexible

We make the paper flow!

Code: FB74



HEIDELBERG SM74

SM102 sheet slowdown belt - perforated in staggered pattern and assembled for easy installation.

Code: FB52

HEIDELBERG GTO52

Code: FB102SS

Sheet Slowdown Belt for HEIDELBERG SM102 s/n 529811+, SM72, SM74 s/n 621124+, CD102 s/n 543064+

HEIDELBERG

Durable, Flexible, Anti-static

CODE:	*MFG P/N*	*MODEL:*
FB52	89.020.007/01B	GTO52
FBMO	53.020.029	MO
FBSO	66.020.080/F	SORK/SORM SORD
FBSM52	G2.020.009	SM52 ENDLESS BELT
FB74	MV.025.949	SM74 (1 set: 1 perforated/1 standard)
FB102/72	86.020.029/D	SM102/72
FB74SSY	MV.032.934	SM74 SLOWDOWN BELT (YELLOW) RAISED
FB74SSFY	M2.015.878	SM74 SLOWDOWN BELT (YELLOW) FLAT
FB74SSG	MV.032.933	SM74 SLOWDOWN BELT (GREY) RAISED
FB74SSFG	M2.015.881F	SM74 SLOWDOWN BELT (GREY) FLAT
FBSSP	M2.015.357/01	SM74 SLOWDOWN BELT (PINK) RAISED
FB102SS	C3.015.453	SM102 SLOWDOWN BELT

SM74 Self tracking belts

SM74 sheet slowdown belt. Punched, endless with self tracking guide. Five models available in grey, yellow and pink.

Code: FB74SSY

Sheet Slowdown Belt for HEIDELBERG SM74

Code: FB74SSG

SM74 s/n 622818 for thin paper/material

Code: FBSSP

Precision cut, punched and skived

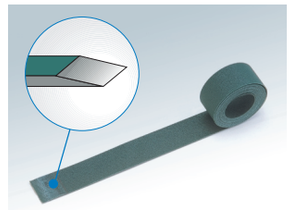
UNIQUE PACKAGING

HEIDELBERG MO
Code: FBMO

HEIDELBERG SM74
Code: FB74

For easy handling and safe storage with clear, precise labeling detailing product code, press model, length and width.

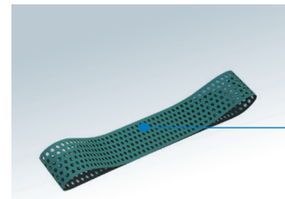
PERFECT SKIVING



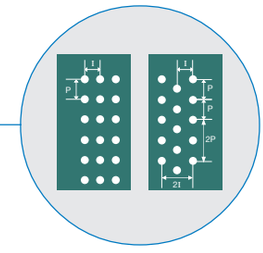
HEIDELBERG SM102
Code: FB102

For accurate and easy assembly!

PERFORATED BELTS



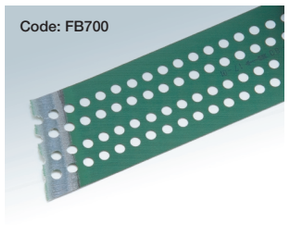
HEIDELBERG SM52
Code: FBSM52



Perforations enable the belts to have air suction ensuring the material is conveyed as intended and also allows for cooling air to pass through.

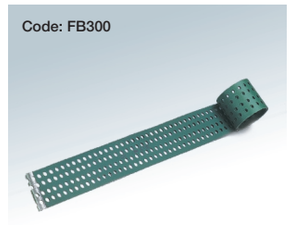
Examples of precise perforation patterns. Perforations can be executed according to customer's specifications.

Code: FB700



ROLAND 700

Code: FB300



ROLAND 300

ROLAND

CODE:	*MODEL:*	*CODE:*	*MODEL:*
FBOB	FAVORIT OB	FB3B	REKORD 3B
FB200	R200	FB600	R600
FB300	R300	FB700	R700
FBPAR	PARVA	FB800	R800

KOMORI

CODE:	*MODEL:*	*CODE:*	*MODEL:*
FBKL40	KOMORI LITHRONE 40"	FBKL26	KOMORI LITHRONE 26"
FBKL28	KOMORI LITHRONE 28"	FBKS26	KOMORI SPRINT 26"

MAGNIFYING GLASSES

ORDER NUMBERS:
A) 7553 B) 7552

A) Illuminated Microscope with focus and 50X magnification.
B) Illuminated Microscope with focus and 30X magnification.

Both models are produced in black and clear hard durable plastic and delivered in individual black vinyl pouches in printed cardboard boxes.

ORDER NUMBERS:
A) 7552SB B) 7553SB

A) Illuminated Microscope with focus and stand with 30X magnification.
B) Illuminated Microscope with focus and stand with 50X magnification.

Both models are produced in black and clear hard durable plastic and delivered in individual black vinyl pouches in printed cardboard boxes.

ORDER NUMBERS:
A) 7529
B) 7530

A) Illuminated Microscope with focus and light condenser with 50X magnification.
B) Illuminated Microscope with focus and light condenser with 40X magnification.

Both models are produced in black and clear hard durable plastic and delivered in individual black vinyl pouches in printed cardboard boxes.

ORDER NUMBER:
PENTYPE 16X - 40X

Pentype Microscope with focus and magnification from 16X - 40X

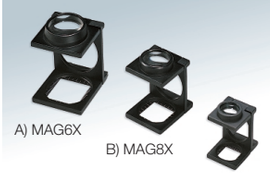
This model is produced in black lacquered metal with optical glass lenses and delivered in individual gift boxes.

ORDER NUMBER: FLASHLIGHT10X

Flashlight magnifying glass with 10X magnifications.

This model is produced in black plastic and white lacquered metal with plastic lens and delivered in individual cardboard boxes.

ORDER NUMBERS:

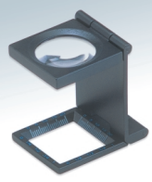


A) MAG6X
B) MAG8X
C) MAG10X

A) Large magnifying glass with 6X magnification
B) Medium magnifying glass with 8X magnification
C) Small magnifying glass with 10X magnification

These models are produced in black lacquered metal with two optical glass lenses in small individual vinyl pouches.

ORDER NUMBER: MAGSOL6X

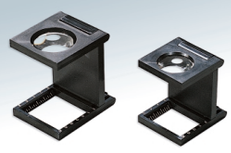


Large magnifying glass with 6X magnification.

Solid back - giving extra space for company name, logo or general advertising.

This model is produced in black lacquered metal with one optical glass lens. Supplied in vinyl pouch.

ORDER NUMBERS:



A) MAG5XP B) MAG8XP

A) Large magnifying glass with 5X magnification
B) Small magnifying glass with 8X magnification

These models are produced in black plastic with plastic lenses in individual cardboard boxes.

ORDER NUMBER: OPENBRIG10X

Openbrig magnifying glass with 10X magnification.

The Openbrig magnifying glass is produced in strong black and clear PVC and delivered in individual round vinyl pouch with zipper.

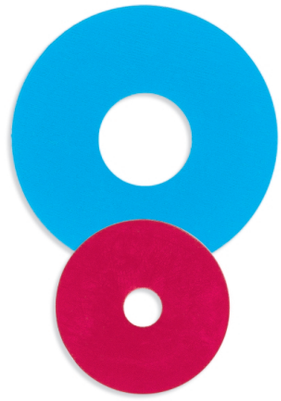
ORDER NUMBER:
MEASURING GLASS 10X

Measuring magnifying glass with 10X magnification.

The measuring glass has an aluminium stand with a glass bottom, showing millimeter measurements. It is produced in strong black plastic with optical lens and delivered in individual cardboard boxes.

All magnifying glasses can be delivered with name and logo printed on the magnifying glass. Minimum order for printing is 250 pieces of individual models. The extra charge for printing is US$0.50 per piece.

FLAT RUBBER SUCKERS



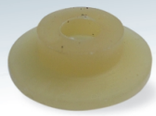
VARIOUS PRESSES

CODE	MATERIAL	COLOR	Ø OUTSIDE		Ø INSIDE		THICKNESS		PACKING
2RS38131B	Natural Rubber	Blue	38mm	1 1/2"	13mm	1/2"	1mm	3/64"	25 pcs/pack
2RS38138G	Natural Rubber	Grey	38mm	1 1/2"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack
2RS38135O	Natural Rubber	Orange	38mm	1 1/2"	13mm	1/2"	0.5mm	1/64"	25 pcs/pack
2RS32138G	Natural Rubber	Grey	32mm	1 1/4"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack
2RS30138G	Natural Rubber	Grey	30mm	1 3/16"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack
2RS2188	Natural Rubber	Natural	21mm	53/64"	7.5mm	5/16"	0.8mm	1/32"	25 pcs/pack
2RS2185	Natural Rubber	Natural	21mm	53/64"	7.5mm	5/16"	0.5mm	1/64"	25 pcs/pack
2RS26062R	Natural Rubber	Red	26mm	1 1/32"	6mm	15/64"	2mm	5/64"	25 pcs/pack
2RS22032W	Natural Rubber	White	22mm	7/8"	3mm	1/8"	2mm	5/64"	25 pcs/pack

Please ask for other models and sizes. In this catalogue we have only included the most frequently ordered suckers.

Ryobi

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSRYO1	Natural	16mm 5/8"	4mm 5/32"	4.5mm 11/64"	25pcs/pack

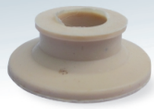


Mitsubishi

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSMIT1	Black	27mm	7.5mm	8mm	12pcs/pack
KA24236-A		1 1/16"	19/64"	5/16"	

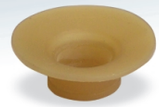
Sandmar

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSSAN1	Beige	18mm 23/32"	6mm 15/64"	6.5mm 1/4"	25pcs/pack



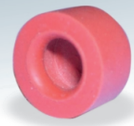
AB-Dick

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSABD1	Natural	19mm 3/4"	7mm 9/32"	7mm 9/32"	25pcs/pack



Muller Martini

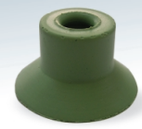
CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSMMCAP	Red	12mm 15/32"	6mm 15/64"	8mm 5/16"	12pcs/pack



CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSMM01	Red	21mm 53/64"	6mm 15/64"	15mm 19/32"	12pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSMM02	Black	21mm 53/64"	6mm 15/64"	15mm 19/32"	12pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSMM03	Green	25mm 63/64"	6mm 15/64"	14.5mm 37/64"	12pcs/pack



CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSMM04	Black	25mm 63/64"	6mm 15/64"	14.5mm 37/64"	12pcs/pack

HEIDELBERG

FLAT RUBBER SUCKERS

CODE	MATERIAL	COLOR	Ø OUTSIDE		Ø INSIDE		THICKNESS		PACKING
2RS38131R	SILICON	Red	38mm	1 1/2"	13mm	1/2"	1mm	3/64"	25 pcs/pack
2RS38138R	SILICON	Red	38mm	1 1/2"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack
2RS38135R	SILICON	Red	38mm	1 1/2"	13mm	1/2"	0.5mm	1/64"	25 pcs/pack
2RS32131R	SILICON	Red	32mm	1 1/4"	13mm	1/2"	1mm	3/64"	25 pcs/pack
2RS32138R 66.028.406/C	SILICON	Red	32mm	1 1/4"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack
2RS32135R	SILICON	Red	32mm	1 1/4"	13mm	1/2"	0.5mm	1/64"	25 pcs/pack
2RS38131C 66.028.404/B	"PER"Synthetic	Clear	38mm	1 1/2"	13mm	1/2"	1mm	3/64"	25 pcs/pack
2RS32135C	"PER"Synthetic	Clear	32mm	1 1/4"	13mm	1/2"	0.5mm	1/64"	25 pcs/pack
2RS30138C	"PER"Synthetic	Clear	30mm	1 3/16"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack
2RS24108Y 89.028.401/01	"PER"Synthetic	Yellow	24mm	15/16"	10mm	3/8"	0.8mm	1/32"	25 pcs/pack
2RS38131G 66.028.402	Natural Rubber	Grey	38mm	1 1/2"	13mm	1/2"	1mm	3/64"	25 pcs/pack
2RS30138G 66.028.401	Natural Rubber	Grey	30mm	1 3/16"	13mm	1/2"	0.8mm	1/32"	25 pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHEIGREY 04.016.071/	Grey	27mm 1 1/16"	7mm 9/32"	6mm 15/64"	25pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHEIRED 42.016.072/	Red	19mm 3/4"	7mm 9/32"	3mm 1/8"	25pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSGTOBLK 42.016.073	Black	16.5mm 21/32"	7mm 9/32"	7mm 9/32"	12pcs/pack

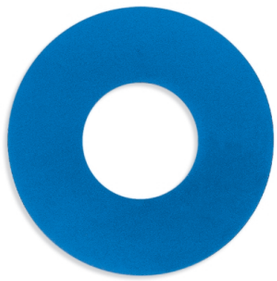
CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSQUICKMA A1.016.327/04	Black	15.5mm 39/64"	4mm 5/32"	16.5mm 21/32"	12pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHEIBLK 66.028.405	Black	28mm 1 7/64"	17mm 43/64"	6mm 15/64"	12pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSBLACKS	Black	30.5mm 1 13/64"	5.5mm 7/32"	12mm 15/32"	12pcs/pack

ROLAND

FLAT RUBBER SUCKERS



CODE	MATERIAL	COLOR	Ø OUTSIDE		Ø INSIDE		THICKNESS		PACKING
2RS38151B S99Z702195	Natural Rubber	Blue	38mm	1 1/2"	15mm	19/32"	1mm	3/64"	25 pcs/pack
2RS38157B 090R600440	Natural Rubber	Blue	38mm	1 1/2"	15mm	19/32"	0.7mm	1/32"	25 pcs/pack
2RS35151B 090R600340	Natural Rubber	Blue	35mm	1 3/8"	15mm	19/32"	1mm	3/64"	25 pcs/pack
2RS35157B	Natural Rubber	Blue	35mm	1 3/8"	15mm	19/32"	0.7mm	1/32"	25 pcs/pack
2RS32151B 090R600240	Natural Rubber	Blue	32mm	1 1/4"	15mm	19/32"	1mm	3/64"	25 pcs/pack
2RS32157B	Natural Rubber	Blue	32mm	1 1/4"	15mm	19/32"	0.7mm	1/32"	25 pcs/pack

Man Roland Accordion Sucker
For Roland 700 & 300

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RS700/300 021F013230	Brown	30.5mm 1 13/64"	15.5mm 39/64"	15.5mm 39/64"	12pcs/pack

HAMADA

FLAT RUBBER SUCKERS

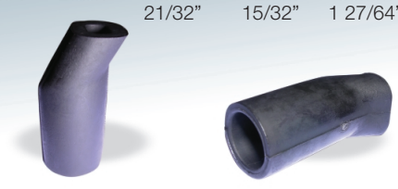
CODE	MATERIAL	COLOR	Ø OUTSIDE		Ø INSIDE		THICKNESS		PACKING
2RS2188	Natural Rubber	Natural	21mm	53/64"	7.5mm	5/16"	0.8mm	1/32"	25 pcs/pack
2RS2185	Natural Rubber	Natural	21mm	53/64"	7.5mm	5/16"	0.5mm	1/64"	25 pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHAM01 0020.1901	Beige	20mm 25/32"	6mm 15/64"	9mm 23/64"	12pcs/pack

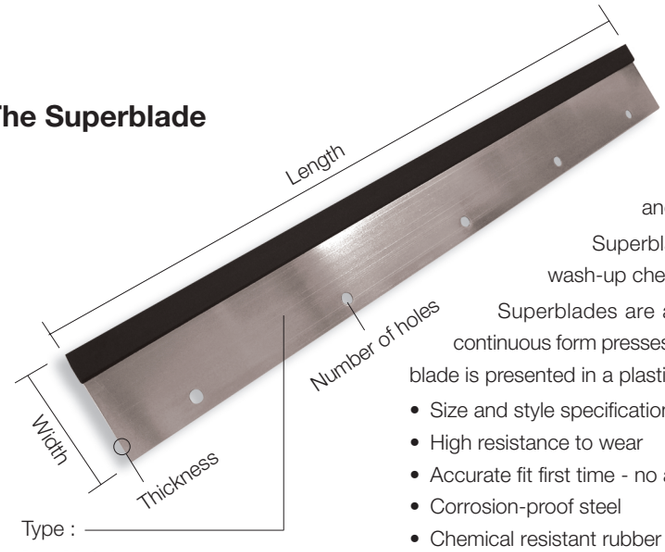
CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHAM02	Grey	16mm 5/8"	6mm 15/64"	9.5mm 3/8"	12pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHAM03	Brown/ transparent	18mm 23/32"	4mm 5/32"	17mm 43/64"	12pcs/pack

CODE	COLOR	Ø OUTSIDE	Ø INSIDE	HEIGHT	PACKING
2RSHAM04	Black	16.5mm 21/32"	12mm 15/32"	36mm 1 27/64"	12pcs/pack



The Superblade



Type :

M = Metal **F = Fibre**
P = Plastic **C = Combination**
R/RE = Rubber

Our wash-up blades are manufactured to fine tolerances for perfect fit on old and new presses alike. They are resistant to chemical attack from inks and solvents and are highly efficient and durable.

Superblades give excellent wash-up results reducing the amount of wash-up chemicals used and less down-time on the press.

Superblades are available for the vast majority of offset sheet-fed, web and continuous form presses in either metal/rubber, rubber or plastic format. Each individual blade is presented in a plastic sleeve with the machine reference for easy identification.

- Size and style specification guaranteed
- High resistance to wear
- Accurate fit first time - no adjustment required
- Corrosion-proof steel
- Chemical resistant rubber and plastic
- Individually packed in protective sleeve
- Moulded rubber tip chemically bonded - no breakdown

Part No	Model	Type	(MM) Length	(MM) Width	Thk	(Inches) Length	(Inches) Width	Thk	No Holes
HEID01 **(Heidelberg)**	TOK Plastic	P	283	43	3.0	11 5/32	1 11/16	1/8	4
HEID02	TOK (Metal)	M	283	43	0.5	11 5/32	1 11/16	1/64	4
HEID03	Quickmaster	P	375	43	3.0	14 3/4	1 11/16	1/8	5
HEID04	GTO 46	M	500	60	0.5	19 11/16	2 3/8	1/64	5
HEID35	GTO 46 Numbering Unit	C	448	40	6.0	17 5/8	1 9/16	15/64	3
HEID05	GTO 52	M	560	60	0.5	22 1/16	2 3/8	1/64	6
HEID36	GTO 52 Numbering Unit	C	508	40	6.0	20	1 9/16	15/64	3
HEID06	MO	M	710	60	0.5	27 15/16	2 3/8	1/64	8
HEID07	MO Blanket (Short)	M	692	60	0.5	27 1/4	2 3/8	1/64	7
HEID56	MO (Rigid)	M	710	60	2.0	27 15/16	2 3/8	5/64	8
HEID49	MO (Special length)	M	720	60	0.5	28 11/32	2 3/8	1/64	8
HEID37	MO Numbering Unit	C	648	52	6.0	25 1/2	2 1/16	15/64	3
HEID09	Speedmaster 52	M	605	46	0.5	23 13/16	1 3/16	1/64	7
HEID10	Speedmaster 72	M	790	60	0.5	31 3/32	2 3/8	1/64	11
HEID11	Speedmaster 72 VP	M	753	40	0.5	29 5/8	1 9/16	1/64	9
HEID12	Speedmaster 72 Blanket	M	790	60	0.5	31 3/32	2 3/8	1/64	11
HEID54	Speedmaster 72 AW New HDM	M	742	57	0.5	29 7/32	2 1/4	1/64	8
HEID13	Speedmaster 74	M	820	57	0.5	32 9/32	2 1/4	1/64	9
HEID14	Speedmaster 102	M	1090	60	0.5	42 29/32	2 3/8	1/64	11
HEID48	Speedmaster 102 (Teflon)	P	1090	60	3.0	42 29/32	2 3/8	1/8	11
HEID52	Speedmaster 102 (HDPE)	P	1090	60	5.0	42 29/32	2 3/8	3/16	11
HEID51	Speedmaster 102 (With 11 slots)	M	1090	60	0.5	42 29/32	2 3/8	1/64	11
HEID17	Speedmaster 102 A/W	M	1042	60	0.5	41	2 3/8	1/64	11
HEID46	Speedmaster 102 AW New	M	1042	57	0.5	41	2 1/4	1/64	11
HEID16	Speedmaster 102 AW New (Teflon)	P	1042	57	5.0	41	2 1/4	3/16	11
HEID15	Speedmaster 102 CD	M	1090	60	0.5	42 29/32	2 3/8	1/64	11
HEID18	Speedmaster 102 VP	M	1052	40	0.5	41 13/32	1 9/16	1/64	11
HEID08	Rotaspeed	M	1050	60	0.5	41 11/32	2 3/8	1/64	11
HEID19	KOR	M	600	50	2.0	23 5/8	1 31/32	5/64	10
HEID20	KORA	M	622	50	2.0	24 1/2	1 31/32	5/64	10
HEID21	KORD 62	M	650	50	2.0	25 19/32	1 31/32	5/64	10
HEID22	KORD 64	M	690	50	2.0	27 5/32	1 31/32	5/64	12
HEID23	KORS	M	760	50	2.0	29 15/16	1 31/32	5/64	12
HEID24	SOR Rigid	M	890	50	2.0	35	1 31/32	5/64	10
HEID55	SOR Z Rigid	M	890	51	2.0	35	2	5/64	9
HEID25	SORD Flexi	M	960	60	0.5	37 25/32	2 3/8	1/64	10
HEID26	SORD Rigid	M	960	50	2.0	37 25/32	1 31/32	5/64	12
HEID27	SORK Flexi	M	710	60	0.5	27 15/16	2 3/8	1/64	8
HEID28	SORK Rigid	M	721	50	2.0	28 3/8	1 31/32	5/64	12
HEID29	SORM Flexi	M	790	60	0.5	31 3/32	2 3/8	1/64	11
HEID30	SORM Rigid	M	790	50	2.0	31 3/32	1 31/32	5/64	12
HEID31	SORM Z Flexi Pre 1995	M	753	42	0.5	29 5/8	1 21/32	1/64	9

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Part No	Model	Type	(MM) Length	(MM) Width	Thk	(Inches) Length	(Inches) Width	Thk	No Holes
HEID47	SORM Z (9 holes/2 slots)	M	790	60	0.5	31 3/32	2 3/8	1/64	11
HEID32	SORS	M	1090	60	0.5	42 29/32	2 3/8	1/64	11
HEID45	8 Page Web	M	570	51	2.0	22 7/16	2	5/64	8
HEID50	16 Page Web	M	1036	51	2.0	40 25/32	2	5/64	12
HEID33	PLATEN 10 x 15	C	390	51	6.0	15 11/32	2	15/64	5
HEID34	PLATEN 13 x 18	C	470	51	6.0	18 1/2	2	15/64	6
HEID38	KS	F	530	45.6	1.0	20 7/8	1 51/64	3/64	8
HEID39	KSB & KSBA	F	572	45.6	1.0	22 17/32	1 51/64	3/64	8
HEID53	KSD	F	648	48	1.0	25 1/2	1 7/8	3/64	8
HEID40	OHZ	F	720	45.6	1.0	28 11/32	1 51/64	3/64	10
HEID41	SB & SBG	F	770	45.6	1.0	30 15/16	1 51/64	3/64	10
HEID42	SBB	F	810	45.6	1.0	31 7/8	1 51/64	3/64	10
HEID43	SBG Group 11	F	835	50	1.0	32 7/8	1 31/32	3/64	8
HEID44	SBD	F	884	45.6	1.0	34 13/16	1 51/64	3/64	10
ROLAND01	Formall/Junior Print	M	415	60	0.5				5+4
ROLAND02	100	M	705	65	0.5	27 3/4	2 9/16	1/64	7
ROLAND24	100 (With slots)	M	726	65	0.5	28 9/16	2 9/16	1/64	9
ROLAND03	Favorit RF 01	M	720	65	0.5	28 3/8	2 9/16	1/64	8
ROLAND04	200 (Pre No 232)	M	785	65	0.5	30 7/8	2 9/16	1/64	8
ROLAND05	Favorit RF 0B/02/200	M	800	65	0.5	31 1/2	2 9/16	1/64	8
ROLAND06	300 (Plastic)	P	816	60	1.0	32 1/8	2 3/8	3/64	8
ROLAND07	Parva RP 1	M	900	65	0.5	35 7/16	2 9/16	1/64	9
ROLAND08	Parva RP/RZP2	M	920	65	0.5	36 1/4	2 9/16	1/64	10
ROLAND09	Parva RP2C	M	995	65	0.5	39 3/16	2 9/16	1/64	10
ROLAND10	Rekord 3	M	1042	65	0.5	41	2 9/16	1/64	11
ROLAND11	Rekord RVK 3B	M	1075	65	0.5	42 5/16	2 9/16	1/64	11
ROLAND12	Rekord RZK 3B	M	1100	65	0.5	43 5/16	2 9/16	1/64	11
ROLAND13	Rekord RWK 3B	M	1132	65	0.5	44 9/16	2 9/16	1/64	12
ROLAND14	700 (Old)	M	1091	56	0.5	42 15/16	2 3/16	1/64	13
ROLAND15	700 New	M	1100	56	0.5	43 5/16	2 3/16	1/64	13
ROLAND16	Ultra 4 (1st Model)	M	1145	65	0.5	45 1/16	2 9/16	1/64	11
ROLAND17	Ultra 4 (2nd Model)	M	1195	65	0.5	47 1/16	2 9/16	1/64	11
ROLAND18	Ultra V+F29	M	1335	65	0.5	52 9/16	2 9/16	1/64	13
ROLAND19	Ultra V1	M	1475	65	0.5	58 1/16	2 9/16	1/64	14
ROLAND20	Ultra V11 & V11B	M	1675	65	0.5	65 15/16	2 9/16	1/64	16
ROLAND21	Ultra V11 & V11B	M	1710	65	0.5	67 5/16	2 9/16	1/64	16
ROLAND25	700 (007V143930) (Plastic)	P	1102	56	1.0	43 3/8	2 3/16	3/64	13
ROLAND26	700 New version W/slots	M	1102	56	0.5	43 3/8	2 3/16	1/64	13
ROLAND22	800 V/VW	M	1410	65	0.5	55 1/2	2 9/16	1/64	13
ROLAND23	800 V1	M	1510	65	0.5	59 7/16	2 9/16	1/64	14
ROLAND27	900 (07V146730) (Plastic)	P	1529	60	1.0	60 3/16	2 3/8	3/64	16
KOMORI33	C20 Mini Web	M	590	48	0.5	23 7/32	1 7/8	1/64	7
KOMORI40	8PP Heat Set Web	M	590	56	0.5	23 7/32	2 3/16	1/64	7
KOMORI02	Sprint 710 (Flexi)	M	710	42	0.5	27 15/16	1 21/32	1/64	6
KOMORI22	Sprint 710 (Rigid)	M	710	42	2.0	27 15/16	1 21/32	5/64	6
KOMORI03	Sprint 715 (Flexi)	M	715	50	0.5	28 5/32	2	1/64	6
KOMORI32	Sprint 715 (Rigid)	M	715	50	2.0	28 5/32	2	5/64	6
KOMORI04	Sprint 719 (Flexi)	M	719	44	0.5	28 5/16	1 3/4	1/64	6
KOMORI23	Sprint 719 (Rigid)	M	719	44	2.0	28 5/16	1 3/4	5/64	6
KOMORI01	Lithrone 20 Rigid	M	590	36	2.0	23 7/32	1 13/32	5/64	5
KOMORI05	Lithrone 26 Flexi	M	726	36	0.5	28 19/32	1 13/32	1/64	6
KOMORI06	Lithrone 26 Rigid	M	726	36	2.0	28 19/32	1 13/32	5/64	6
KOMORI07	Lithrone 26 AW Narrow	M	700	42	0.5	27 9/16	1 21/32	1/64	10
KOMORI08	Lithrone 26 AW Wide	M	710	47	0.5	27 15/16	1 27/32	1/64	10
KOMORI09	Lithrone 28 Flexi	M	785	42	0.5	30 29/32	1 21/32	1/64	6
KOMORI37	Lithrone 28 Flexi (New style)	M	785	37	0.5	30 29/32	1 15/32	1/64	6
KOMORI10	Lithrone 28 Rigid	M	785	37	2.0	30 29/32	1 15/32	5/64	6
KOMORI12	Lithrone 28 AW Plastic	P	765	47	5.0	30 1/8	1 27/32	3/16	11
KOMORI11	Lithrone 28 AW (Metal)	M	766	47.5	0.5	30 5/32	1 7/8	1/64	11
KOMORI13	Lithrone 28 (Spec for UV)	P	790	36	5.8	31 3/32	1 13/32	7/32	6
KOMORI34	System 38	M	1022	63	0.5	40 1/4	2 15/32	1/64	11
KOMORI35	System 40 (95.35mm H/c)	M	1060	64	0.5	41 3/4	2 17/32	1/64	11
KOMORI14	Lithrone 40 Flexi	M	1094	50	0.5	43 1/16	1 31/32	1/64	8
KOMORI15	Lithrone 40 Rigid	M	1094	50	2.0	43 1/16	1 31/32	5/64	8
KOMORI25	Lithrone 40 AW Plastic	P	1076	47	5.0	42 3/8	1 27/32	3/16	8
KOMORI17	Lithrone 40 AW Plastic	P	1076	47	5.0	42 3/8	1 27/32	3/16	15
KOMORI26	Lithrone 40 AW Plastic	P	1076	50	5.0	42 3/8	1 31/32	3/16	8
KOMORI26	Lithrone 40 AW Plastic	P	1076	50	5.0	42 3/8	1 31/32	3/16	8
KOMORI27	Lithrone 40 AW Plastic	P	1076	50	5.0	42 3/8	1 31/32	3/16	15

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Part No	Model	Type	(MM) Length	Width	Thk	(Inches) Length	Width	Thk	No Holes
KOMORI28	Lithrone 40 AW Plastic	P	1094	47	5.0	43 1/16	1 27/32	3/16	8
KOMORI18	Lithrone 40 AW Plastic	P	1094	47	5.0	43 1/16	1 27/32	3/16	15
KOMORI16	Lithrone 40 AW Plastic	P	1094	50	5.0	43 1/16	1 31/32	3/16	8
KOMORI29	Lithrone 40 AW Plastic	P	1094	50	5.0	43 1/16	1 31/32	3/16	15
KOMORI24	Lithrone 40 AW (Teflon)	P	1094	47	5.0	43 1/16	1 27/32	3/16	15
KOMORI36	Lithrone 40 AW (Teflon)	P	1094	50	5.0	43 1/16	1 31/32	3/16	15
KOMORI31	L40 AW (Old 47mm wide)	M	1076	47	0.5	42 3/8	1 27/32	1/64	15
KOMORI30	L40 AW (Old 47mm wide)	M	1110	47	0.5	43 11/16	1 27/32	1/64	15
KOMORI19	Lithrone 40 Coating Unit	M	1050	51	0.5	41 11/32	2	1/64	9
KOMORI20	Lithrone 44 Plastic	P	1190	50	5.0	46 27/32	1 31/32	3/16	9
KOMORI39	Lithrone 44 Metal/Rubber	M	1190	50	0.5	46 27/32	1 31/32	1/64	9
KOMORI21	Lithrone 50 Plastic	P	1379	42	5.0	54 9/32	1 21/32	3/16	19
KOMORI38	NH Special	M	719	50	0.5	28 5/16	1 31/32	1/64	8
ABDICK01	320 / 350 / 360	R	300	22	3.0				0
ABDICK02	375	RE	340	50.8	5.0				6
ABDICK03	9810	R	340	57	5.0				6
HAMADA01	61/62 Colour Head	M	315	37	0.5	12 13/32	1 15/32	1/64	8
HAMADA02	55/65 Colour Head	M	321	40	0.5	12 5/8	1 9/16	1/64	9
HAMADA03	500 2nd Head/600 (Pt No 106-11-6)	RE	322	46	5.0	12 11/16	1 13/16	3/16	9
HAMADA04	611/612 Main Blade	RE	336	45	5.0	13 7/32	1 25/32	3/16	9
HAMADA05	700 CDXNP (Pt No 4203-07003)	M	480	49	0.5	18 29/32	1 15/16	1/64	13
HAMADA06	E47-2 Group 11	RE	490	47	5.0	19 9/32	1 27/32	3/16	13
HAMADA07	700 CDX Main Head (Rubber)	RE	484	46	5.0	19 1/16	1 13/16	3/16	13
HAMADA08	C 248 ESF	M	514	45	0.5	20 1/4	1 25/32	1/64	14
HAMADA09	800 Coding Mag	RE	528	40	5.0	20 25/32	1 9/16	3/16	14
HAMADA10	800 CDX	RE	536	49	5.0	21 3/32	1 15/16	3/16	14
HAMADA11	Beta 52	M	540	49	0.5	21 1/4	1 15/16	1/64	14
HAMADA12	Alfa 52	RE	558	45	5.0	21 31/32	1 25/32	3/16	9
HAMADA13	RS 34 L11	M	355	42	0.5	13 31/32	1 21/32	1/64	5
HAMADA14	E47-2 (Special)	M	483	35	0.5	19	1 3/8	1/64	13
HAMADA15	700 CDX Main Head (Plastic)	P	484	46	5.0	19 1/16	1 13/16	3/16	13
HAMADA16	885 CDX (2nd Ancillary Unit)	M	540	40	0.5	21 1/4	1 9/16	1/64	14
MITSUBISHI07	1E & 1F	M	785	40	0.5	30 29/32	1 9/16	1/64	8
MITSUBISHI08	1E Teflon (Special)	P	785	40	1.5	30 29/32	1 9/16	1/16	8
MITSUBISHI01	1F Court	M	792	33	0.5	31 3/16	1 5/16	1/64	9
MITSUBISHI11	3D	P	1110	44	2.4	43 11/16	1 3/4	3/32	11
MITSUBISHI10	3D Teflon	P	1110	44	2.4	43 11/16	1 3/4	3/32	11
MITSUBISHI03	3E	P	1080	43	2.0	42 17/32	1 11/16	5/64	11
MITSUBISHI09	3E Teflon	P	1085	55	2.0	42 23/32	2 5/32	5/64	11
MITSUBISHI04	3F	P	1080	31	2.0	42 17/32	1 7/32	5/64	11
MITSUBISHI06	3F	M	1090	40	0.5	42 29/32	1 9/16	1/64	11
MITSUBISHI05	3F Teflon	P	1080	35	5.0	42 17/32	1 3/8	3/16	11
MITSUBISHI02	3F Teflon	P	1090	45	2.0	42 29/32	1 25/32	5/64	11
MITSUBISHI13	4E	P	1190	44.5	2.0	46 27/32	1 3/4	5/64	13
MITSUBISHI12	4E Teflon	P	1190	44.5	2.0	46 27/32	1 3/4	5/64	13
RYOBI01	2700/2800	RE	305	40	5.0	12	1 9/16	3/16	6
RYOBI21	2700/2800 (Plastic)	P	305	40	5.0	12	1 9/16	3/16	6
RYOBI02	3200 & 3302M (Old)	RE	355	40	5.0	14	1 9/16	3/16	6
RYOBI16	3200 & 3302M Old (Plastic)	P	354	40	5.0	13 15/16	1 9/16	3/16	6
RYOBI03	3200 PFA	RE	354	28	5.0	13 15/16	1 3/32	3/16	6
RYOBI14	3302	RE	360	40	5.0	14 3/16	1 9/16	3/16	6
RYOBI15	3302M New (Plastic)	P	286	44	4.0	11 1/4	1 3/4	5/32	4
RYOBI17	3304H (Teflon)	P	734	25	2.0	28 7/8	1	5/64	13
RYOBI04	4502	RE	453	41	5.0	17 7/8	1 5/8	3/16	6
RYOBI05	480N/500N	RE	507	45	5.0	19 15/16	1 25/32	3/16	9
RYOBI06	480K/480D/500K	RE	508	45	5.0	20	1 25/32	3/16	11
RYOBI07	500 KNP Number. Unit	M	510	42	0.5	20 1/16	1 21/32	1/64	11
RYOBI08	512	RE	557	28	5.0	21 15/16	1 3/32	3/16	9
RYOBI20	512 (Plastic)	P	557	28	5.0	21 15/16	1 3/32	3/16	9
RYOBI09	520/522 (Rubber)	RE	572	24.5	5.0	22 1/2	31/32	3/16	9
RYOBI19	520/522 (Plastic)	P	572	24.5	5.0	22 1/2	31/32	3/16	9
RYOBI10	520/522 (Teflon for UV)	P	572	24.5	5.0	22 1/2	31/32	3/16	9
RYOBI11	522 Numbering Unit	M	522	42	0.5	20 9/16	1 21/32	1/64	11
RYOBI12	530/560	RE	602	39	5.0	23 11/16	1 27/32	3/16	13
RYOBI18	640K	RE	745	47	5.0	29 5/16	1 27/32	3/16	16
RYOBI13	662 PFH	RE	760	40	5.0	29 15/16	1 9/16	3/16	11

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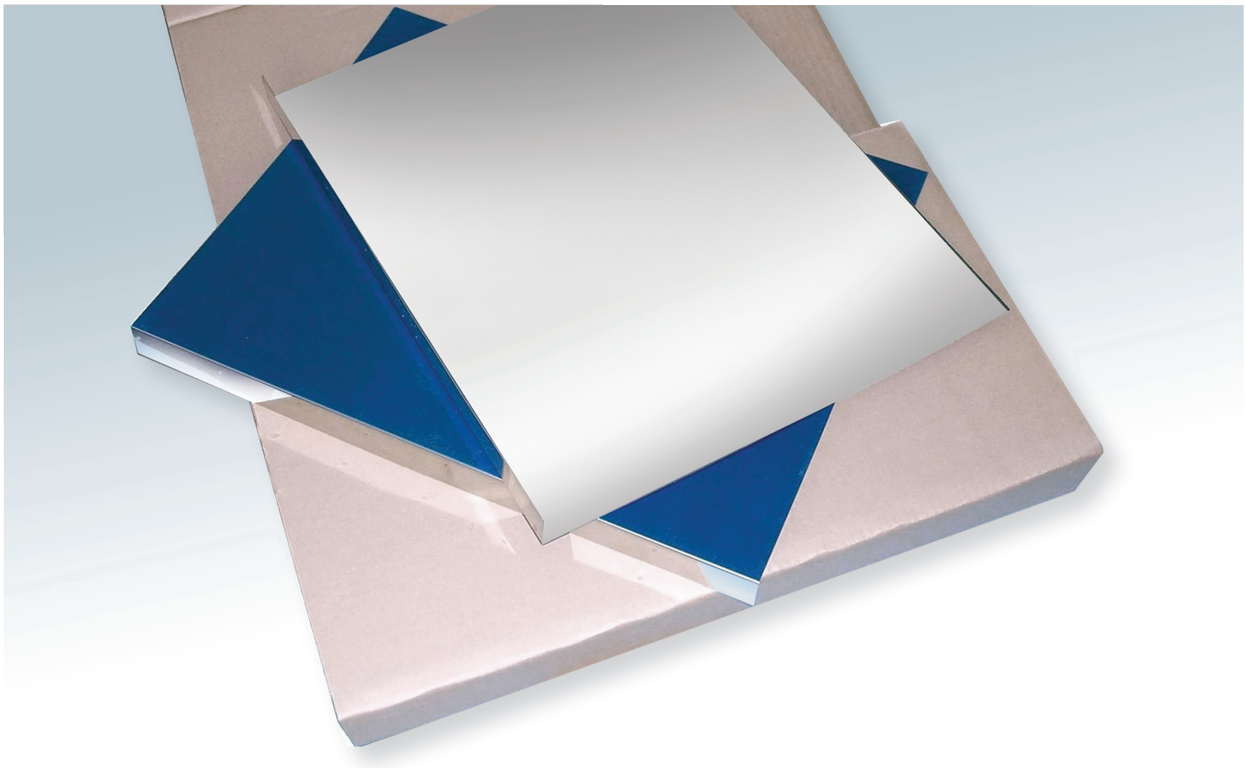
CYLINDER JACKETS



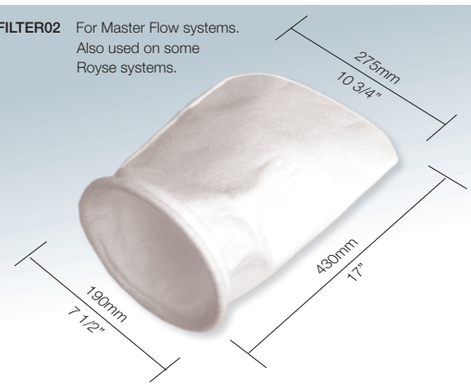
PRESS	MODEL	TYPE OF MATERIAL	METAL THICKNESS	SIZE (CM) WIDTH	SIZE (CM) LENGTH
HEIDELBERG	PRINTMASTER 46	STEEL	0.3	36	46
	PRINTMASTER 52	STEEL	0.3	36	52
	GTO 46	STEEL	0.3	32	46
	GTO 52	STEEL	0.3	36	52
	SM 52	STEEL	0.3	36	52
	MO 65	STEEL	0.3	48	65
	SM 72	STEEL	0.3	52	72
	SM 74	STEEL	0.3	52	74
	SM 102	STEEL	0.3	72	102
	KOR	STEEL	0.6	40	57
	KORA 57	STEEL	0.6	46	57
	KORD 62	STEEL	0.6	46	62
	KORD 64	STEEL	0.6	46	64
	KORS 72	STEEL	0.6	52	72
	KS	STEEL	0.6	38	52
	KSB	STEEL	0.6	40	57
	KSBA	STEEL	0.6	46	58.5
	KSBAZ	STEEL	0.6	46	57
	KSD	STEEL	0.6	46	64
	S (OHZ)	STEEL	0.6	54	72
	SB-SBG	STEEL	0.6	56	77
	SBG	STEEL	0.6	54	77
	SBB	STEEL	0.6	57	82
	SBD	STEEL	0.6	64	90
	SBD (SPECIAL)	STEEL	0.6	64	89

PRESS	MODEL	TYPE OF MATERIAL	METAL THICKNESS	SIZE (CM) WIDTH	SIZE (CM) LENGTH
ROLAND	PRACTICA 00	STEEL	0.3	36	52
	PRACTICA 00 (NEW)	STEEL	0.3	36	52
	PRACTICA 00 2COL	STEEL	0.3	36	52
	PRACTICA 01	STEEL	0.3	48	66
	RFOB	STEEL	0.3	52	72
	REKORD	STEEL	0.3	72	103
FUJI- SHINOHARA	FUJI-52	STEEL	0.3	36	52
	FUJI-66	STEEL	0.3	48	66
SAKURAI	OLIVER 6	STEEL	0.3	32	48
	OLIVER 52	STEEL	0.3	36	52
	OLIVER 58-258	STEEL	0.3	44	58
	OLIVER 66	STEEL	0.3	46	66
	OLIVER 72	STEEL	0.3	52	72
ROTAPRINT	R 37 KV	STEEL	0.3	35	50
HAMADA	ALFA 52	STEEL	0.3	36	52
	ALFA 66	STEEL	0.3	45	66
KOMORI	SPRINT 26	STEEL	0.3	46	68
	SPRINT 28	STEEL	0.3	52	72
DAVIDSON	501	STEEL	0.3		
	701	STEEL	0.3		
TOKO	TOKO	STEEL	0.3		
HASHIMOTO	521	STEEL	0.3		

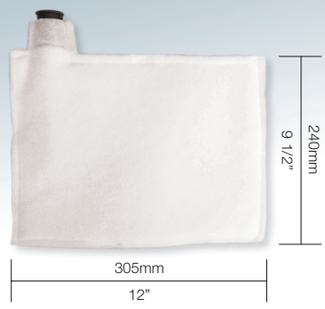
RECIRCULATION FILTERS

Code: FILTER01 For Royse systems. Also widely used on all types of Heidelberg, Komori and Roland presses where a hose can easily be fitted to return-flow.

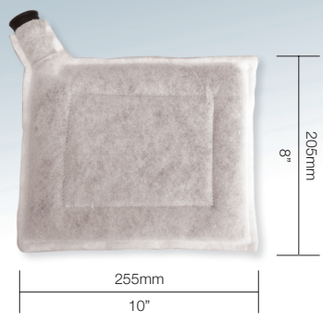
Code: FILTER02 For Master Flow systems. Also used on some Royse systems.



Code: FILTER03 For Technotrans systems (old style)

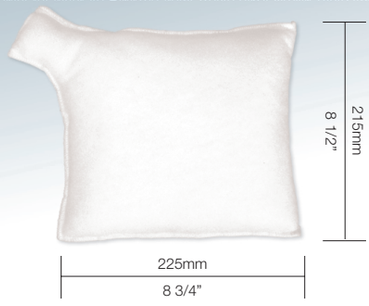


Code: FILTER04 For Technotrans systems (new style)

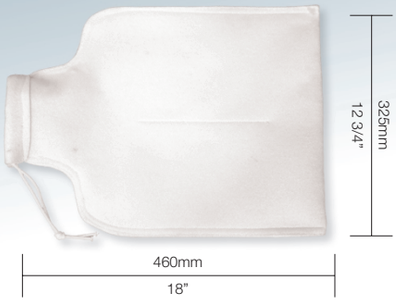


Code: FILTER05

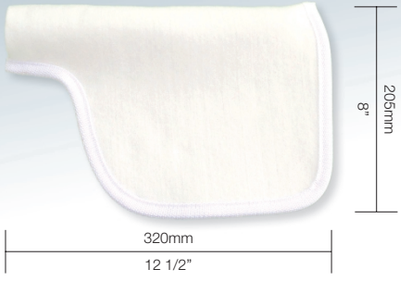
Code: FILTER06 Predominantly used on Technotrans Alpha D circulation systems fitted to Heidelberg, Komori, Roland and various other presses. Can also be used on Baldwin units which have similar neck fitting.



Code: FILTER07



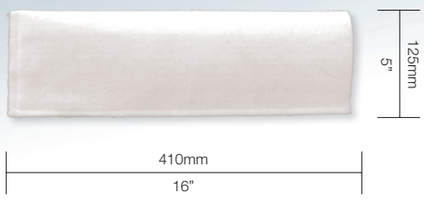
Code: FILTER08



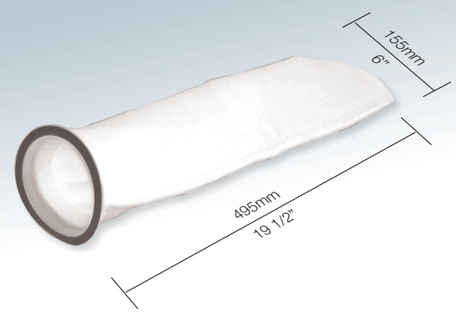
Code: FILTER09

Code: FILTER10

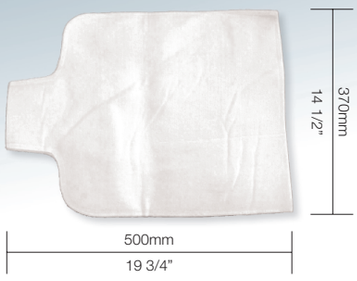
Code: FILTER11



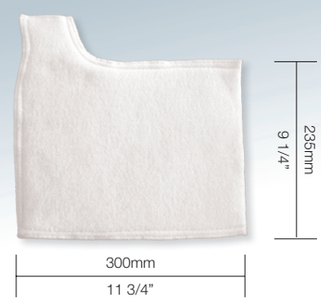
Code: FILTER12



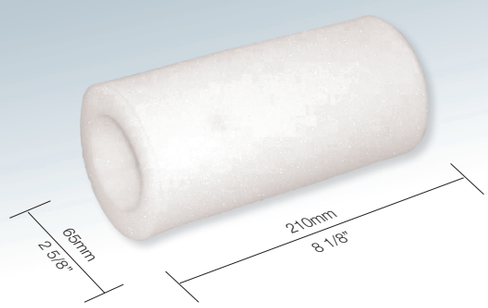
Code: FILTER13



Code: FILTER14



Code: FILTER15



Ink Eliminator - Removes emulsified ink!

The Eliminator is a durable nylon-mesh bag filled with ink absorbant material which effectively prevents contamination of the dampening system.

Simply place the Eliminator in the circulation tank and it will float on the surface of the fountain solution removing all emulsified ink.

Size: 200x115x25mm (8”x4.5”x1”)
Packing: 8 pieces per box

PLATE CORRECTION PENS

DELETION PENS

Code	Description	Packing
2DPENF	Deletion pen – fine	10 pcs/box
2DPENL	Deletion pen – large	10 pcs/box

These pens can be used on all positive and most negative plates.

ADDITION PENS

Code	Description	Packing
2ADPENF	Addition pen – fine	10 pcs/box
2ADPENL	Addition pen – large	10 pcs/box

These pens can be used on all positive plates.

PLATE CORRECTION GELS

2POSGEL

Thick positive deletion gel

Packing:100g (3.53 oz)/bottle
10 bottles/box

2DFPOS

Thin positive deletion fluid

Packing:100g (3.53 oz)/bottle
10 bottles/box

- Easy to apply – no bleeding of the fluid
- Precise correction/deletion possible
- Will not attack the oxide surface of the plate
- Removes all coating residues from the plate pores
- Very low odor
- Stirring gel a few times with brush will increase thickness of gel
- Mainly used in the plate room for plate correction
- Quick and easy to apply with thin brush
- Precise correction/deletion possible
- Will not attack the oxide surface of the plate
- Removes all coating residues from the plate pores
- Very low odor

WASH-UP BOTTLE

Wash-up bottle - 1 liter/32 oz

CODE: WU32

- Wide neck for easy spill free filling
- One piece leak-free cap that maintains it's shape when in use
- Precision jet-tip neck for fine control
- Easy-to-read ascending scale in both ml and oz. - printed and engraved
- Caps available in 4 different colors for easy identification of contents
- Supplied in a box with 4 bottles and 7 caps (4 red, 1 yellow, 1 blue, 1 black) enabling printers to identify contents of bottles by cap color

LUBRICATES AND CLEANS!

LubeClean is an exceptional product that has taken the graphics industry by storm. Formulated to prevent friction burn-up of ink rollers on idle printing units during printing, LubeClean also gently deep cleans and rejuvenates the rollers!

LubeClean cleans off quick and easy at the end of the shift and contrary to other products on the market it has a very pleasant fragrance.

LubeClean does not harm plates or blankets and works with both conventional and UV ink.

Instant benefits:

- Lubricates AND deep cleans inking rollers
- Will not harm plates or blankets
- Quick and easy to clean off at end of shift
- Pleasant fragrance during use
- Works with conventional and UV ink
- Non-caustic
- Non-toxic
- Non-flammable

Code: LUBECLEAN

Packing: 950 grams (2.1 lbs)/can – 12 cans/box

SUPERCLEAN

ROLLER CLEANING PASTE

FOR QUICK COLOR CHANGES

SuperClean is an invaluable aid for roller cleaning.

In one step it permits quick, effortless color changes from dark to light and at the same time protects and deep cleans rubber rollers by removing ink, glaze and calcium deposits.

SuperClean conditions the surface with a unique additive: Super-M. This compound replaces plasticizers leached-out during regular wash-ups. Regular use of SuperClean prolongs roller life.

SuperClean distributes easily over the rollers and is stable in a wide range of temperatures.

Instant benefits:

- Permits quick color changes
- Deep cleans rollers
- Removes ink, glaze and calcium deposits
- Replaces plasticizers in rubber
- Prolongs life of rollers
- Distributes easily over the rollers
- Stable in a wide range of temperatures
- Very low HMIS rating

Code: 2SUPERCLN

Packing: 1 kilo (2.2 lbs)/can – 12 cans/box