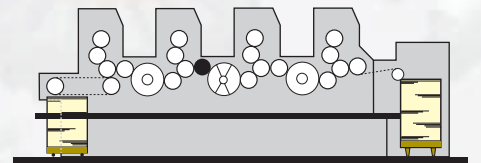




Section C – Feeder Parts and Supplies

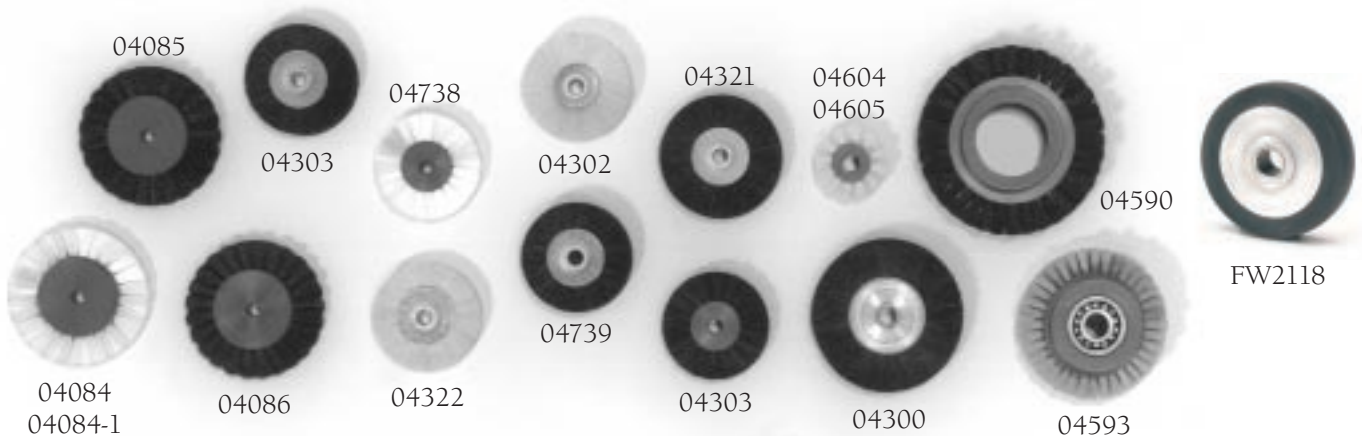
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Feedboard Brushes and Wheels

Superior Part #	Manufacturer's Part #	Description
04084	Heidelberg	2-3/8" Diameter X 1/4" Arbor Hole X 29/64" Wide X .004 Crimped Natural Nylon Fill
04085	Heidelberg	2-3/8" Diameter X 1/4" Arbor Hole X 29/64" Wide X .008 Crimped Black Nylon Fill
04086	Heidelberg	2-3/8" Diameter X 1/4" Arbor Hole X 29/64" Wide X Horse Hair Fill
04303	Komori 444-1341-124	1-7/8" Diameter X 1/4" Arbor Hole X .550" Wide X Horse Hair Fill
04322	Komori 261-1434-400	1-7/8" Diameter X 1/4" Arbor Hole X .550" Wide X Goat Hair Fill
04738	Komori 046-3363-051	1.84" Diameter X .236" Arbor Hole X .550" Wide X .004 Crimped Natural Nylon Fill
04739	Komori 046-3363-05H	1.84" Diameter X .236" Arbor Hole X .550" Wide X Horse Hair Fill
04302	Man Roland 3E-903	1-7/8" Diameter X 1/4" Arbor Hole X .550" Wide X Goat Hair Fill
04303	Man Roland 3T-69	1-7/8" Diameter X 1/4" Arbor Hole X .550" Wide X Horse Hair Fill
04084-1	Miller 039602	2-7/16" Diameter X 5/16" Arbor Hole X 29/64" Wide X .004 Crimped Natural Nylon
04300	Miehle 123595	2-5/8" Diameter X 5/16" Arbor Hole X .640" Wide X Horse Hair Fill
04604	Shinohara 2P52 Press	1-1/4" Diameter X .276" Arbor Hole X 1/2" Wide X Goat Hair Fill
04605	Shinohara	1.874" Diameter X .276 Arbor Hole X 1/2" Wide X Goat Hair Fill
04593	Planeta	2.60" Diameter X 1" Arbor Hole X 1-3/8" Wide X Pony Hair Fill, Bearings Included
FW2118	Heidelberg	3/8" X 1-7/8" Diameter X 5/16" Hole Feedboard Wheel



Don't see what you need? Send a sample and we will make it for you!



Quality • Service • Value

Feedboard Tapes



MAN ROLAND

<u>Superior Part #</u>	<u>Description</u>
FT 200	Feed Tape Man Roland 200
FT 300	Feed Tape Man Roland 300
FT 600	Feed Tape Man Roland 600
FT 700	Feed Tape Man Roland 700

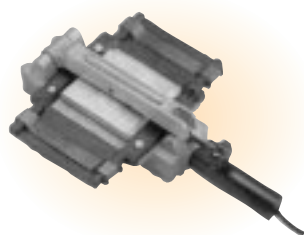
HEIDELBERG

<u>Superior Part #</u>	<u>Description</u>
FT GTO	Feed Tape HE - GTO
FT SM52	Feed Tape HE - SM52
FT 1375	Feed Tape He - MO
FT 14256	Feed Tape SORK/SORM/SORD
FT 2015	Feed Tape HE - 102 / 72

KOMORI

<u>Superior Part #</u>	<u>Description</u>
FTKL 40	Feed Tape Komori 40"
FTKL 28	Feed Tape Komori 28"
FTK 26S	Feed Tape Komori 26" Sprint
FTK 26L	Feed Tape Komori 26" Lithrone

Iron and Glue for Feedboard Tapes



<u>Superior Part #</u>	<u>Description</u>
FTI 200	Feed Tape Iron



<u>Superior Part #</u>	<u>Description</u>
FTG 100	Heat activated glue to bond Feedboard Tapes together

Paper Pucks

Move paper safely and efficiently with our 8", 12" and 16" pucks.




One call does it all . . . 1-800-332-4492!



Quality • Service • Value

Brushes

Superior Part #	Manufacturer Part #	Description	
03115	Komori 444-1665-00S	Spring Steel, 23mm-15mm Angled Trim X Horse Hair Fill	
03129	Man Roland 3D-38	Carbon Steel Holder with Slot, 7/8" Trim X .010 Level Natural Nylon Fill	
03150	Man Roland BX1185MTG	Steel Rod with Brass Holder, 1-1/4" Trim X .016 Level Natural Nylon Fill	
04381	Man Roland 3E-902	Carbon Steel Holder, 1" - 9/16" Angled Trim X .010 Level Natural Nylon Fill	
SPBR1	Heidelberg 66.028.109F	Speedmaster/S-Offset Sheet Steadier Brush	
SPBR2	Heidelberg 04.022.0069	GTO single sheet feeder Brush for Feeder	
SPBR2C	Heidelberg 04.022.069F/02	GTO single sheet feeder Brush for Feeder complete with clamp	
SP4592	Komori	Lithrone 40 Feeder Brush	
SP4599	KBA Planeta	Rapida 142 / Rapida 162 Feeder Brush	

Don't see what you need - Please Call!

Sheet Separators

	<u>Superior Part #</u>	<u>Description</u>	<u>Packaging</u>
	SP 66.028.810F/01	Heidelberg Speedmaster/S-Offset Sheet separator - complete fork with bent frame. Thickness: .20mm/.008"	1 piece
	SP 66.028.811F	Heidelberg Speedmaster/S-Offset Sheet separator complete with bent frame. Thickness: .20mm/.008"	1 piece
	SP 4604	Heidelberg Speedmaster/S-Offset Sheet separator - complete fork with flat frame. Thickness: .20mm/.008"	1 piece
	SP 4602	Heidelberg Speedmaster/S-Offset Sheet separator complete with flat frame. Thickness: .20mm/.008"	1 piece
	SP 4603	Heidelberg Speedmaster 52 and Heidelberg Speedmaster 74 Sheet separator complete with frame. Right and left. Thickness: .20	set of 2
	SP 4601	Heidelberg Speedmaster 52 and Heidelberg Speedmaster 74 Comb-shaped sheet separator complete with frame. Right and left. Thickness: .10	set of 2
	SP 4500	Sheet separator for Heidelberg, Roland, Mitsubishi, KBA, and Miller Thickness: .004, .008, .012	25 pieces
	SP 4520	Sheet separator for Komori, Fuji-Shinohara, and Hashimoto Thickness: .004, .008, .012	25 pieces

Copper and Brass types are available for Ryobi, Hamada and Chief!

Sheet Separators

	<u>Superior Part #</u>	<u>Description</u>	<u>Packaging</u>
	SP 4540	Sheet separator for Mitsubishi Thickness: .004, .008, .012	25 pieces
	SP 4560	Sheet separator for Mitsubishi Thickness: .004, .008, .012	25 pieces
	SP 2020	Sheet separator for Mitsubishi / Bent Thickness: .006	12 pieces
	SP 3B108 3C252	“Spring” type sheet separator for Mitsubishi Thickness: .008 Thickness: .016	6 pieces
	SP 4875	Rubber hood for sheet separator for Heidelberg GTO 46 and 52	20 pieces
	SP 4652	Heidelberg GTO 46 and 52 Holddown Strap	6 pieces
	SP 4850 4855	Sheet separator for Heidelberg GTO 46 Thickness: .80 with hood	6 pieces
	SP 4860 4865	Sheet separator for Heidelberg GTO 52 Thickness: 1.00 with hood	6 pieces
	SP 4870	Sheet separator for Heidelberg GTO 52 (45°) Thickness: .30	6 pieces
	SP 4872	Sheet separator for Heidelberg OHZ, SBG, and SBD Thickness: .20	5 pieces

One call does it all . . . 1-800-332-4492!

Sheet Smoothers and Plate Springs

Superior Part #	Description	Packaging	
SP 4949	Sheet separator for KBA Rapida 104 Steel	5 pieces	
SP 4950	Sheet separator complete for KBA-Rapida 104, 105, 142, and 162 Thickness: .10	5 pieces	
4953	Pillar for frame holder	5 pieces	
SP 4952	Sheet separator complete for KBA-Rapida 104, 105, 142, and 162 Thickness: .10	5 pieces	
SP 4712	Sheet smoother plate spring for Speedmaster 72/74 SORM, and SORS Thickness: .10	5 pieces	
SP 72190	Teflon sheet smoother tab 2-7/8" long x 1-3/16" wide with 4 holes Thickness: +/- .30 with 10% nominal variance	12 pieces	
SP 4713	Adhesive smoother/separator for plate spring for Speedmaster 102, 72/74 SORM, and SORS	5 pieces	
SP 4714	Central large plate spring for Speedmaster 102, 72/74 SORM, and SORS Thickness: .10	1 piece	
SP 4715	Lateral large plate spring (left and right) for Speedmaster 102, 72 SORM, and SORS Thickness: .10	1 piece	
SP 4716	Central small plate spring for Speedmaster 102, 72/74 SORM, and SORS Thickness: .10	1 piece	

Most are available from our stock!

Adjustable Feeder Fingers

ADJUSTMENT GUIDELINES

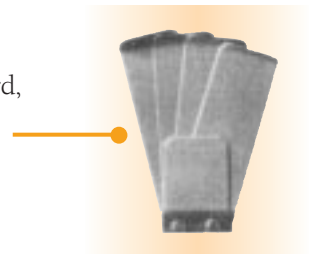
To adjust the spring blades to any of the below described positions, use the following procedures:

- Loosen the two screws with the attached instrument by rotating each of them a full 360° (do not over rotate to avoid damaging the product), then manually adjust the blades to the desired position and tighten the screws to secure the blades in place

RECOMMENDED POSITIONS

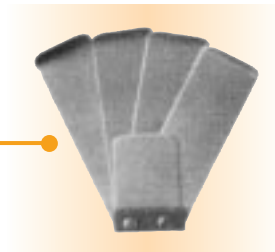
- TURBO** - Half-way fanned out

Turbo is a universal position recommended to be used with all types of paper, cardboard, plastic or foil. Turbo works flawlessly, assuming we have the correct positioning of the finger Separator™ sheet feeding device, and a proper setting for the pick-up suction mechanism, as well as a balanced flow of air suction. In case Turbo does not function smoothly, change the position of the blades to one of the special purpose positions described below.



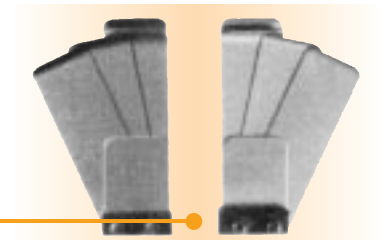
- MAX** - Max fanned out

Best position for any poundage of deco-paper or cardboard.



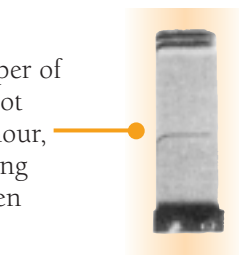
- SPLIT** - Semi fanned out right and left

A split position is best recommended to be used with label paper of any poundage, as well as with electrostatically charged cardboard.



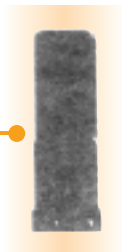
- SPECIAL**

We recommend using special position when working with all types of foils, carbon paper of any poundage, and very light paper. In the special position the spring blades should not press heavily against the paper. When a press is running more than 8,500 sheets per hour, lift the blades slightly over the paper while at the same time decreasing the back-blowing air. We recommend using two pairs of the finger Separator™ sheet feeding devices when working with highly electrostatically charged paper.



- HEAVY** - Layered together

A heavy position is especially designed to work with all types of cardboard of more than 12 points in thickness. We advise mounting the separators so that they extend more to the inside when working with lighter poundage cardboard, and more to the outside when working with heavier poundage cardboard.



- Available for the following presses:**

Superior
Part #

Description

AFF-AK	Akiyama
AFF-SM	Heidelberg
AFF-KO	Komori
AFF-MI	Miller

Superior
Part #

Description

AFF-RLD300	ManRoland 300
AFF-RLD700	ManRoland 700
AFF-RLD900	ManRoland 900
AFF-ME	Miehle

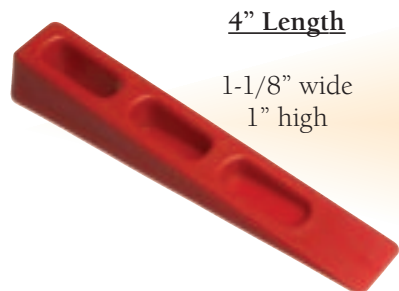
Superior
Part #

Description

AFF-MIT	Mitsubishi
AFF-OM	Omsca
AFF-PL	Planeta

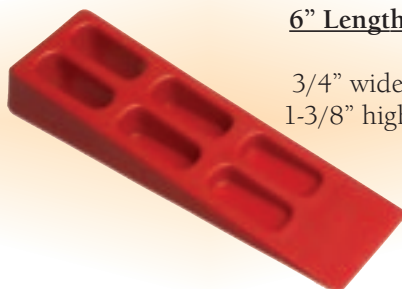
Pile Wedges

Assure that your paper pile is level for your feeder suckers. Available in 4, 6 and 8 inch lengths; height and widths listed below.



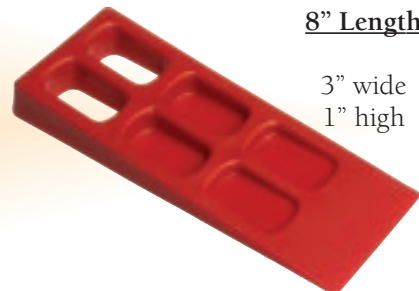
4" Length

1-1/8" wide
1" high



6" Length

3/4" wide
1-3/8" high



8" Length

3" wide
1" high

Web Knives

Web knives offer the most efficient and cost effective method of opening paper rolls by eliminating the erratic cutting of razor knives and thus minimizing paper waste. Plastic and metal available.



Press Dollies

Available for over 35 sheetfed presses. Designed to keep your work load moving. Heavy duty wood construction designed for each press. Top quality casters for easy movement. Less than cost of original equipment.



HEIDELBERG

- GTO
- M-Offset (High and Low Pile)
- SORK (Z)
- SORM (Z)
- SORD (Z)
- SORS (Z)
- Speedmaster 52"
- Speedmaster 74"
- SM 74
- KORD 62
- KORD 64
- Quickmaster 46

KOMORI

- Sprint S26
- Sprint S28
- Lithrone 20
- Lithrone 26
- Lithrone 26 Wood Skid
- Lithrone 28
- Lithrone 28 Wood Skid

RYOBI

- 3200
- 3302
- 500
- 512
- 522
- 582
- 640
- 660

OMNI-ADAST

- 500
- 700



Manage your paper flow more efficiently with our products!