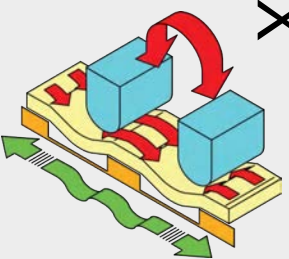


C O N T E N T

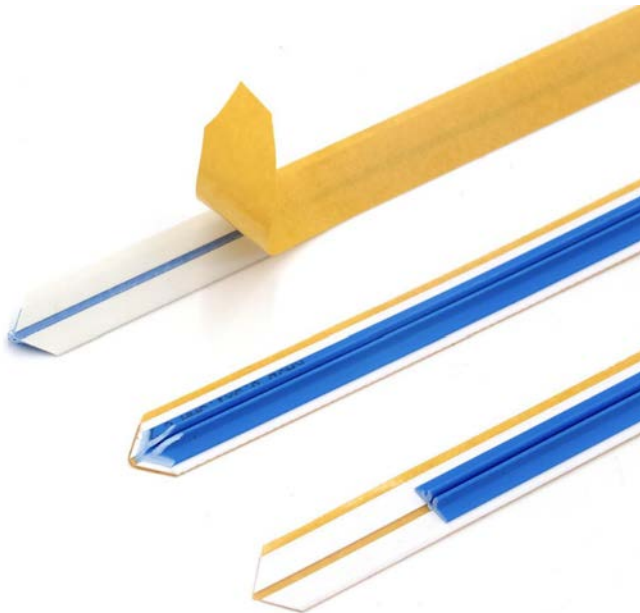
- 
- 01 Creasing Matrix
 - 02 Ejection Rubber
 - 03 Cutting Plate
 - 04 Die Cutting Board
 - 05 Make Ready Accessories
 - 06 Manual Tools For Die Making & Die Cutting
 - 07 Die Making Accessories
 - 08 Die Cutting Machine Consumables
 - 09 Hot Stamping Accessories
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 - 12 Anvil Cover
 - 13 Machinery



CREASING MATRIX



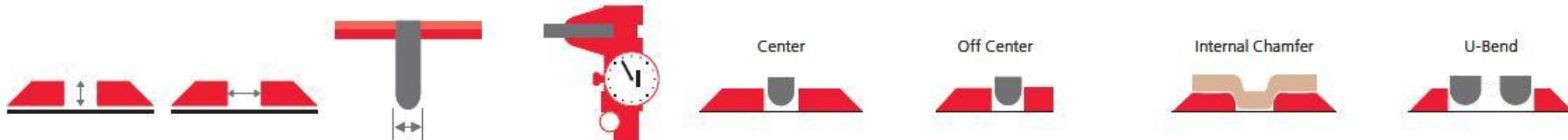
Creasing Matrix



PVC

- **Available types:** Center, Off-center, Double Crease
- **Packaging:** 70cm/pc, 50pcs/box, 10 boxes/carton
- **Application:** Suitable for short-medium runs.
- **Advantage:**
 - Made from high quality PVC material.
 - Recently improved adhesive tape to ensure no movement on press.
 - Perfectly registered locator to ensure excellent registration.
 - Chamfered shoulders to ensure smooth runnability.
 - Suitable for hand platen and automatic die cutting machines.
 - Excellent cost effective creasing solution.

★ Matrix in rolls is available upon requirements



Creasing Matrix



Fiber

- **Available types:** Center
- **Color:** Pink & Black
- **Packaging:** 70cm/pc, 50pcs/box, 10 boxes/carton
- **Application:** Suitable for medium – long runs
- **Advantage:**
 - Made from fiber material.
 - Extra strong adhesive tape.
 - Sharp chamfer.
 - Easily workable/ chamferable.
 - Delamination minimized.
 - Extended range.

Creasing Matrix



Phenolic Resin

- **Available types:** Center, Narrow
- **Packaging:** 70cm/pc, 50pcs/box, 10 boxes/carton
- **Application:** Suitable for long runs, especially for pharmaceutical box, cigarette box, and cosmetic box, etc
- **Advantage:**
 - Made from a unique resinous material
 - Amongst the most durable creasing matrices available on the market
 - Best suited to automatic die cutting machines
 - A valid alternative to Pertinax counter plates

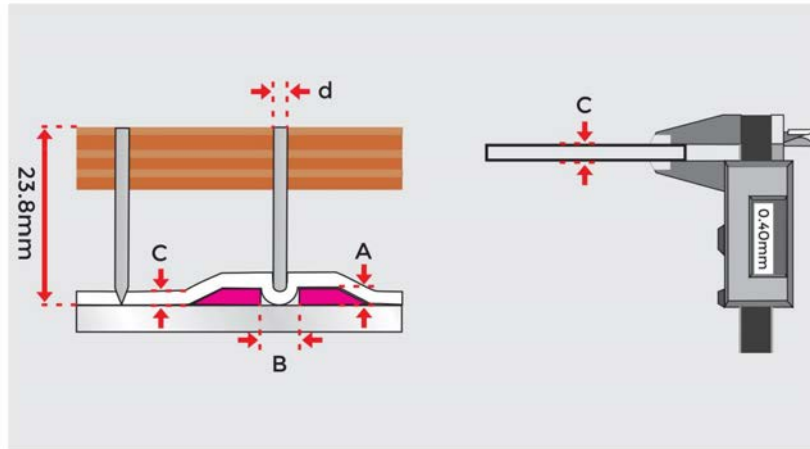
Creasing Matrix



Phenolic Resin

- **Available types:** Center, Off-center, Double Crease
- **Packaging:** 70cm/pc, 50pcs/box, 10 boxes/carton
- **Application:** Suitable for long runs, especially for pharmaceutical box, cigarette box, and cosmetic box
- **Advantage:**
 - Made from a Pertinax material
 - Amongst the most durable creasing matrices available on the market
 - Best suited to automatic die cutting machines
 - A valid alternative to Pertinax counter plates

How to Choose Matrix Size for Cardboard



- A = matrix channel depth
- B= matrix channel width
- C= thickness of cardboard $\leq d$
- d = thickness of creasing rule
- $A \leq C$
- $B = (C \times 1.5) + d$

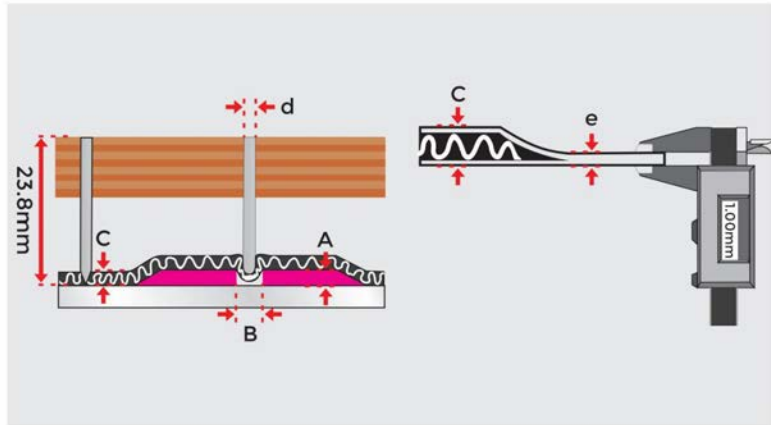
The way to choose creasing matrix size for cardboard paper.
Size table (subject to 23.8mm die cutting rules)

Cardboard Weight(g)	Thickness of Cardboard (mm)	The Height of Creasing Rules(mm)					
		23.5	23.4	23.3	23.2	23.1	23
200	0.28mm	0.3 × 1.0	0.4 × 1.0				
250	0.35mm	0.3 × 1.2	0.4 × 1.2	0.5 × 1.2			
300	0.42mm	0.3 × 1.3	0.4 × 1.3	0.5 × 1.4			
350	0.50mm		0.4 × 1.4	0.5 × 1.5	0.6 × 1.5		
400	0.56mm			0.5 × 1.6	0.6 × 1.6		
450	0.63mm			0.5 × 1.7	0.6 × 1.7	0.7 × 1.7	
500	0.70mm					0.7 × 1.7	0.8 × 1.7

For instance: the thickness of the cardboard: 0.52mm;
The thickness of creasing rules: 0.71mm, according to calculation formula:
 $A = 0.52 \approx 0.5(\text{mm})$;
 $B = 0.52 \times 1.5 + 0.71 = 1.49 \approx 1.5(\text{mm})$, so we should choose the size of 0.5 × 1.5.

Note: The specifications above are only recommendations.
The specifications coloured with Orange are suggested as a first choice.

How to Choose Matrix Size for Corrugate Board



- A = matrix channel depth
- B = matrix channel width
- c = thickness of corrugated paper
- d = thickness of creasing rule
- e = thickness of corrugated paper after compression $\leq d$
- $A \leq e$
- $B = (ex2.0)+d$

The way to choose creasing matrix size for corrugated paper.
Size table (subject to 23.8mm diecutting rules)

Corrugated Paper	Thickness of Corrugated Paper After Compression	Height of Creasing Rule	Choice of Creasing Matrix(Thickness of Creasing Rule Is 1.05mm)	Choice of Creasing Matrix(Thickness of Creasing Rule Is 1.42mm)
F-Flute	0.50mm	23.20mm	0.5 × 1.7	
E- Flute	0.65mm	23.10mm	0.7 × 2.3	—
E- Flute	0.75mm	23.00mm	0.8 × 2.5	—
B- Flute	0.85mm	22.90mm	0.8 × 2.7	0.8 × 3.2
B- Flute	0.95mm	22.80mm	1.0 × 3.0	1.0 × 3.5
C- Flute	1.05mm	22.70mm	1.0 × 3.2	1.0 × 3.5
C- Flute	1.15mm	22.60mm	—	1.0 × 4.0

The above blanks are just for reference. The exact specification to suit your jobs should be chosen according to your actual conditions and material thickness.

Creasing Matrix Size Table (Special Sizes On Request)

H x W	H x W	H x W	H x W	H x W	H x W	H x W	H x W	H x W
0.3 x 0.8	0.4 x 0.8	0.5 x 1.2	0.6 x 1.5	0.7 x 1.7	0.8 x 2.3	1.0 x 2.3	1.2 x 2.3	1.4 x 4.0
0.3 x 1.0	0.4 x 1.0	0.5 x 1.3	0.6 x 1.6	0.7 x 1.9	0.8 x 2.5	1.0 x 2.5	1.2 x 3.2	1.4 x 5.0
0.3 x 1.1	0.4 x 1.1	0.5 x 1.4	0.6 x 1.7	0.7 x 2.1	0.8 x 2.7	1.0 x 2.7	1.2 x 3.5	1.4 x 6.0
0.3 x 1.2	0.4 x 1.2	0.5 x 1.5	0.6 x 1.9	0.7 x 2.3	0.8 x 3.0	1.0 x 3.0	1.2 x 4.0	1.4 x 7.0
0.3 x 1.3	0.4 x 1.3	0.5 x 1.6	0.6 x 2.1	0.7 x 2.5	0.8 x 3.2	1.0 x 3.2	1.2 x 4.5	1.5 x 8.0
0.3 x 1.4	0.4 x 1.4	0.5 x 1.7	0.6 x 2.3	0.7 x 2.7	0.8 x 3.5	1.0 x 3.5	1.2 x 5.0	
0.3 x 1.5	0.4 x 1.5	0.5 x 1.9	0.6 x 2.5	0.7 x 3.0	0.8 x 4.0	1.0 x 4.0	1.2 x 6.0	
	0.4 x 1.6		0.6 x 2.7	0.7 x 3.2	0.8 x 4.5	1.0 x 4.5	1.2 x 7.0	
	0.4 x 1.7		0.6 x 3.0	0.7 x 3.5	0.8 x 5.0	1.0 x 5.0		
	0.4 x 1.9		0.6 x 3.2		0.8 x 6.0	1.0 x 6.0		
			0.6 x 3.5			1.0 x 7.0		

Creasing Matrix



Reverse Bend Matrix

- Used on any style of carton or substrate, where there is a need to create a fold from both sides.
- Creasing an area of heavy ink coverage

2P 1.2 - 1.4	For cardboard
2P 1.5 - 1.9	
3P 1.9 - 2.3	for E flute
3P 2.3 - 2.7	
4P 2.7 - 3.2	For B, double E, EC flute
4P 3.5 - 4.0	
6P 4.5 - 5.0	For 5 layers corrugated board, BC, AB, BE flute
6P 5.0 - 5.5	
6P 5.5 - 6.0	

Counter



Pertinax Counter

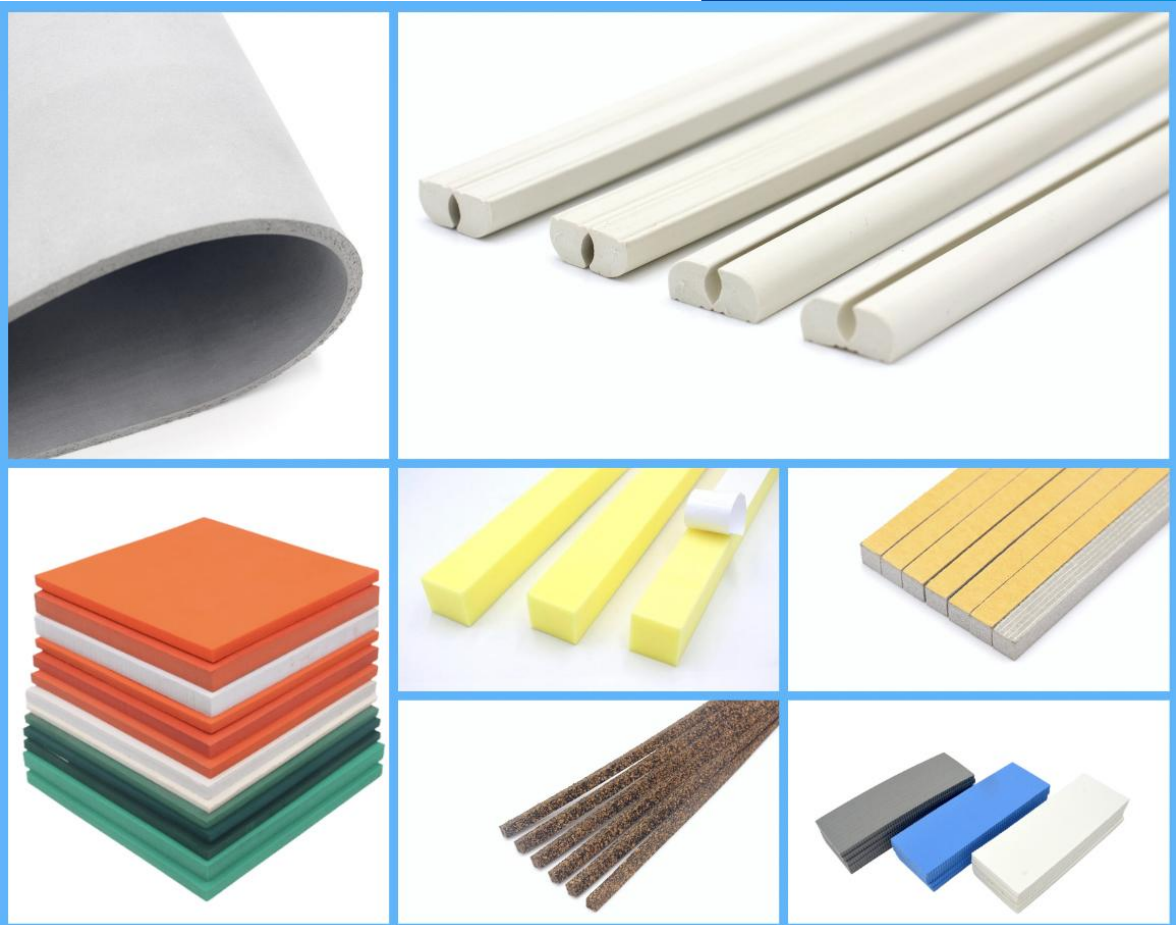
Creasing — Solid Fiber, Corrugated Board
More Complex Jobs, Number of Cartons
Faster Make Ready Time on Large Jobs
Used More on Medium Hard Plates, Hard Plates
Reusable in some cases

Counter locator / pin available

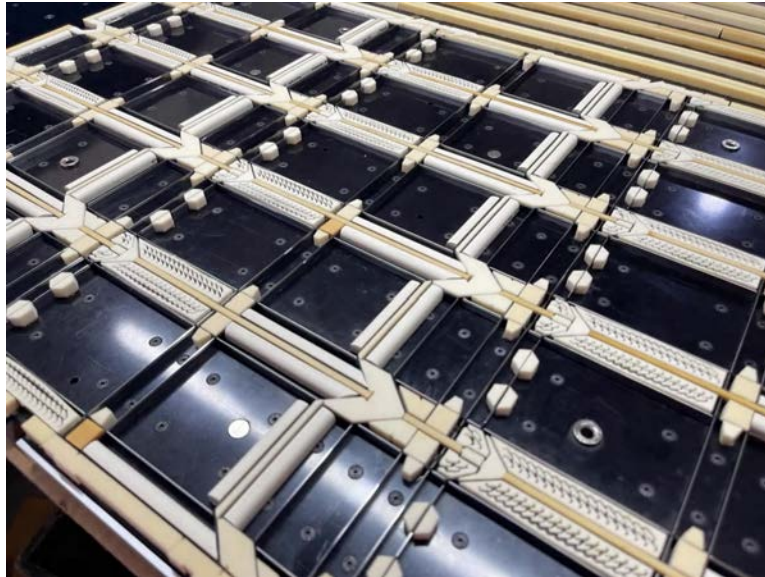




EJECTION RUBBER



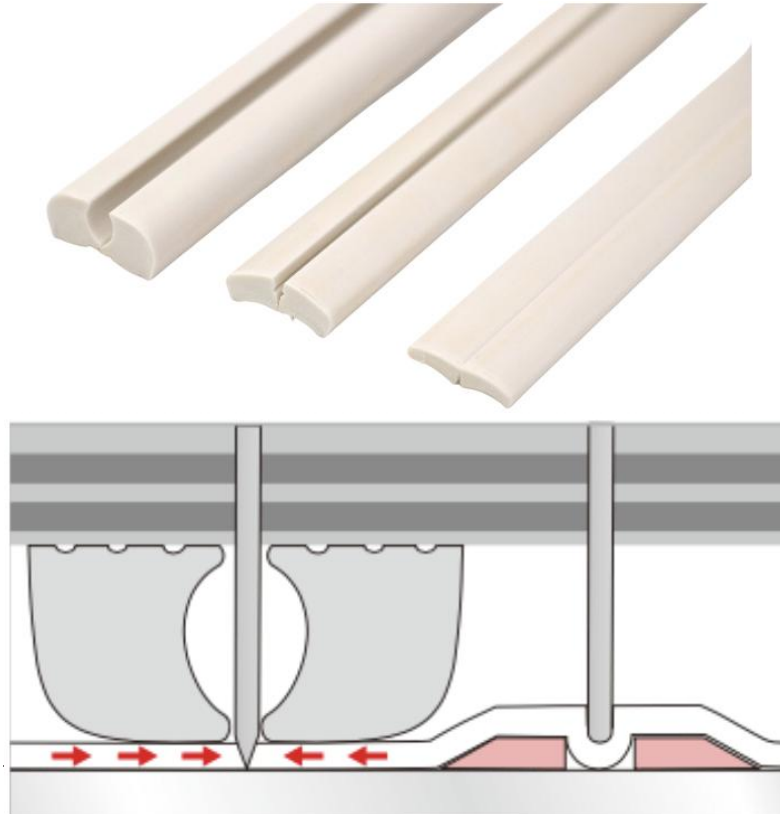
Ejection Rubber



Function of Rubber

- After the material is cut, profile rubbers are used to push the material out of the cutting rule.
- During the cutting process, because of their special 'C' shape profile, rubbers are used to hold the material in the area of the cutting rule hence dust and fraying of the material is reduced.
- Profile rubbers help support the nicks in order to guarantee sheets are carried through the machine without any problems and hence the machines can be run at higher speeds.

Ejection Rubber



Sprint Rubber

- **Hardness:** 70 ° Shore A
- **Color:** White
- **Size:** 3mm / 5mm / 8mm base width
- **Packaging:** 70cm/pc, 100pcs/box
- **Application:** To use for food, tobacco, cosmetics and pharmaceutical packaging, giving that cleaner cut, especially in areas like glue flaps and tuck in ends that prove troublesome at folder gluer stage and at assembly .
- **Advantage:**
 - High resistance to heat
 - Unique rollover profile reduces nicking and delamination
 - FDA Certified

Ejection Rubber



Open Cell Rubber

- **Hardness:** 35° / 45° / 55° Shore A
- **Color:** Red / Grey / Green
- **Available types:** Sheet / Strip
- **Size:** Sheet – 500mm x 500mm , 950mm x 950mm
Strip – 7mm x 7mm x 500mm, 7mm x 7mm x 800mm

Ejection Rubber



Vulkollan Rubber

- **Hardness:** 65 Shore A
- **Color:** White / Yellow
- **Available types:** Sheet / Strip
- **Size:**
 - Sheet – 250mm x 500mm
 - Strip for flat die cutting – 2/3/4/5/6/7/8mm x 7.5/9/12mm x 500mm
 - Strip for rotary die cutting – 2/3/4/5/6/7/8mm x 16mm x 500mm
- **Advantage:**
 - High-quality rubber.
 - It is used to eject sheets from the die in slots on a flatbed and rotary tooling.
 - When the Vulkollan is under pressure it will not expand outwards, preventing cutting rule joints spreading.
 - The Vulkollan can be water jetted or cut using an oscillating knife.

Ejection Rubber



Cork Rubber

- **Hardness:** 70° Shore A
- **Color:** Brown
- **Size:** 7x7x800mm, 7x7x930mm, 7x930x640mm
- **Available types:** Sheet / Strip
- **Packaging:** 70cm/pc, 50pcs/box, 10 boxes/carton

Ejection Rubber



Cork C Profile Rubber

- **Hardness:** 70° Shore A
- **Color:** Brown
- **Size:** 7.3x8x500mm
- **Packaging:** 50cm/pc, 100pcs/box, 2.8kgs/box

Ejection Rubber



Sponge Rubber

- **Hardness:** 40°, 50°, 55° , 60° Shore C
- **Color:** Green、 white, orange, blue, grey
- **Size:** 8/9/10/12mm
- Available in sheet and strips

Ejection Rubber



Vulkollan Sponge Rubber

Perfect for Jigsaw Puzzle

- **Hardness:** 35° Shore A
- **Color:** Light Orange
- **Size:** 7mm
- Available in sheet and strips
- Available for customized hardness and sizes and self adhesive.

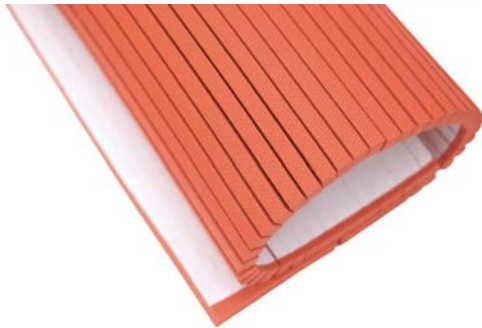
Ejection Rubber



High Elasticity Sponge Rubber

- **Hardness:** 55° /60 ° Shore C
- **Color:** Green/Orange
- **Thickness:** 8mm / 10mm /12mm
- **Dimension:** 1m x 1m

Ejection Rubber

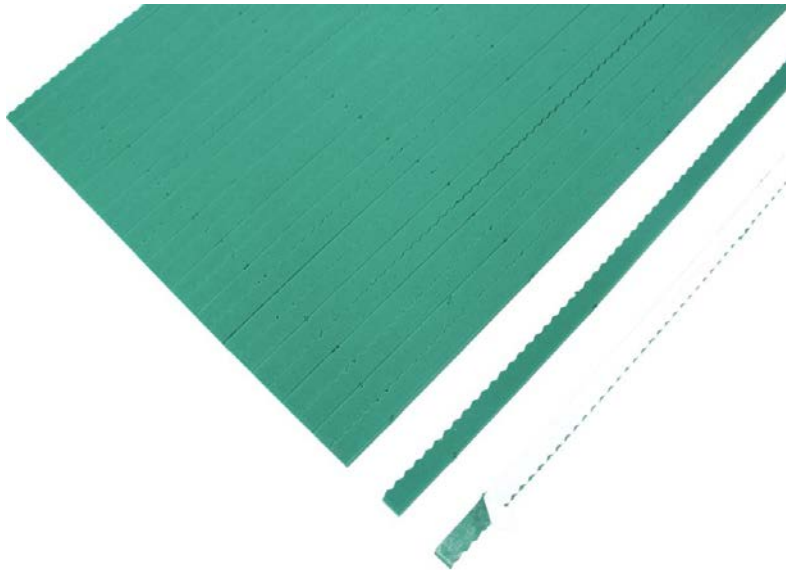


Self Adhesive Sponge Rubber

Freindly to reduce witness mark

- **Hardness:** 55° Shore C
- **Color:** Orange
- **Size:** 7mm
- Available in sheet and strips
- Available for customized sizes

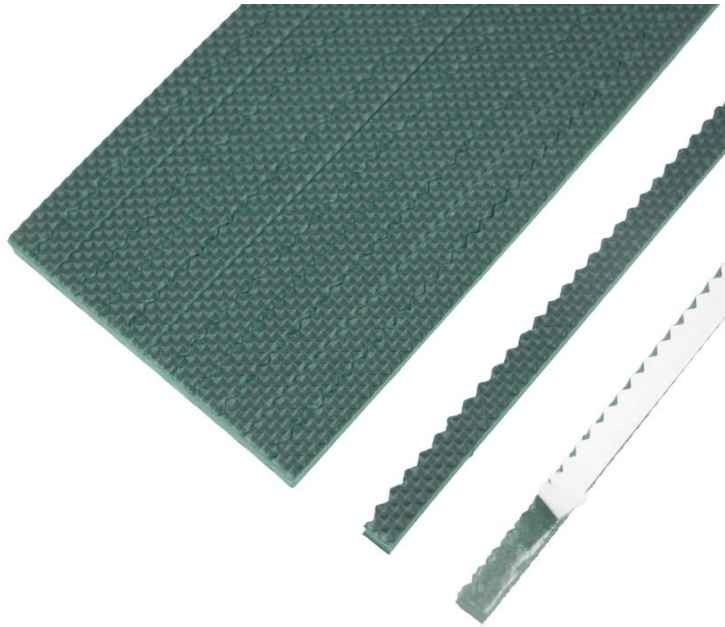
Ejection Rubber



Self Adhesive Sponge Rubber

- **Hardness:** 55° Shore C
- **Color:** Green
- **Size:** 9/12mm x 380mm x 300mm
- Available in sheet and strips and small cubes

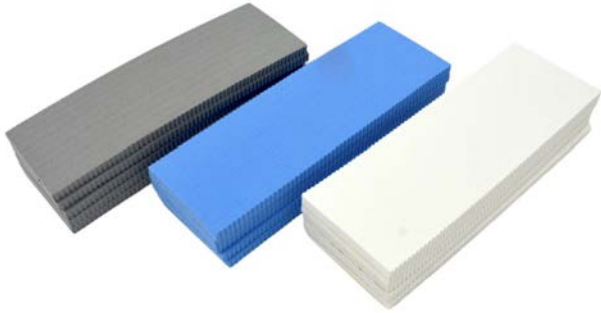
Ejection Rubber



Self Adhesive Sponge Rubber

- **Hardness:** 60° Shore C
- **Color:** Green
- **Size:** 9/12mm x 380mm x 300mm
- Available in sheet and strips

Ejection Rubber



Self Adhesive Sponge Rubber

- **Hardness:** 40° Shore C
 - **Color:** White
 - **Size:** 7mm x 9mm x 240mm
 - **Packaging:** 10pcs/pad, 10 pads/bag, 12bag/box
-
- **Hardness:** 55° /60 °
 - **Color:** Blue/Grey
 - **Size:** 8mm x 9mm x 240mm
 - **Packaging:** 12pcs/pad, 12pads/bag, 12bag/box

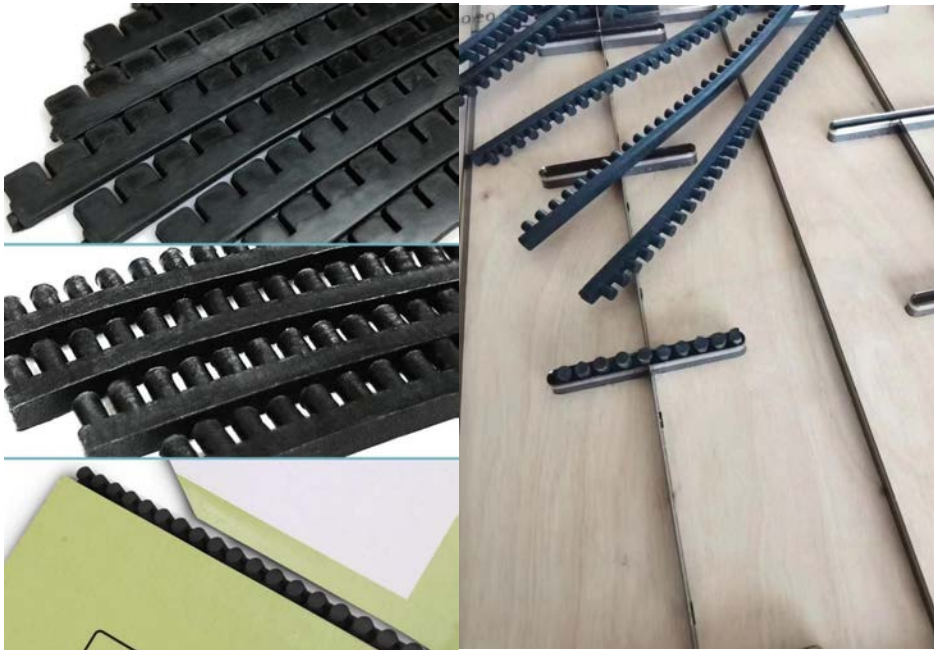
Ejection Rubber



Rotary Sponge Rubber

- **Hardness:** 55° Shore C
- **Color:** Orange
- **Size:** 17mm x 20mm x 380mm
- Available in small cubes, strips and sheets

Ejection Rubber



Slot Rubber

- **Hardness:** 90° Shore A
- **Color:** Black
- **Size:** 8/11mm x 5/7mm x 285mm
- **Application:** Perfect for small and tight ejection areas
- **Advantage:**
 - Unique narrow profile
 - Offering Precision in width where it is needed most

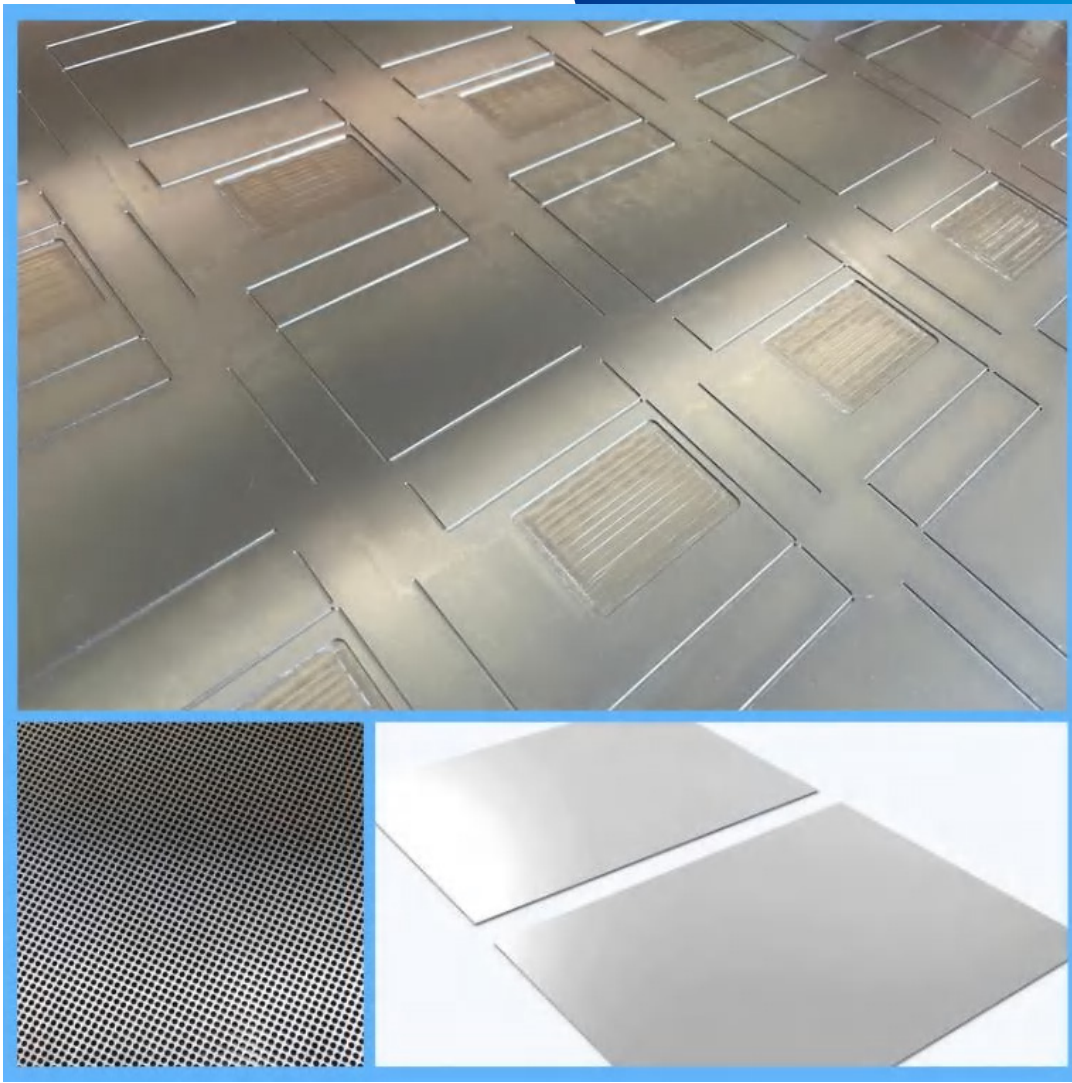
Ejection Rubber



Window Patching Rubber

- **Color:** Blue/green
- Nib width: 1.5mm / 3mm / 5mm
- Blue: 50m/coil, 100m/coil.
- Green: 50cm/pc, 20pcs/pack
- Self adhesive available.
- **Application:** for window patching





P L A T E S



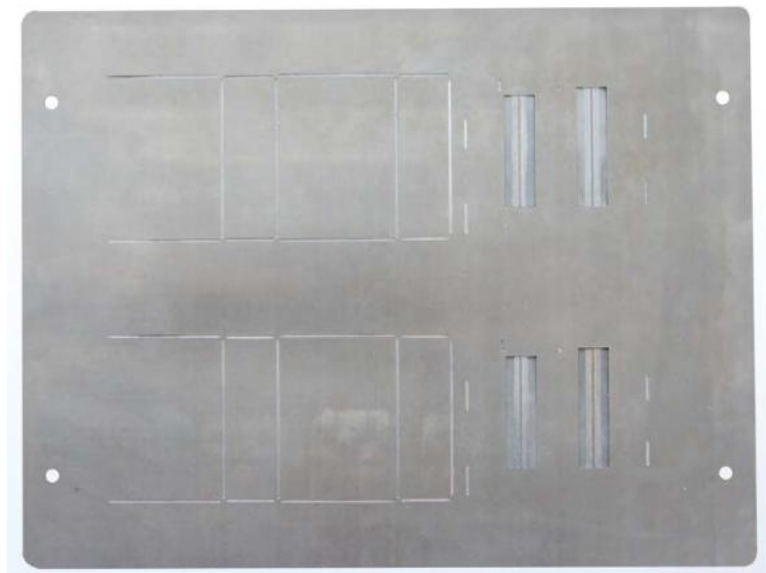
Plates



Cutting Plate

- **Available Hardness:** 38–42HRC, 51–55HRC, HRC60
- **Thickness:** 1mm, 1.2mm, 1.4mm, 1.5mm, 2mm, 4mm, 5mm, 6mm, 7mm
- **Dimension:** 1100*800mm, 1350*1000mm, 1700*1200mm
- Other dimension and hardness available upon request

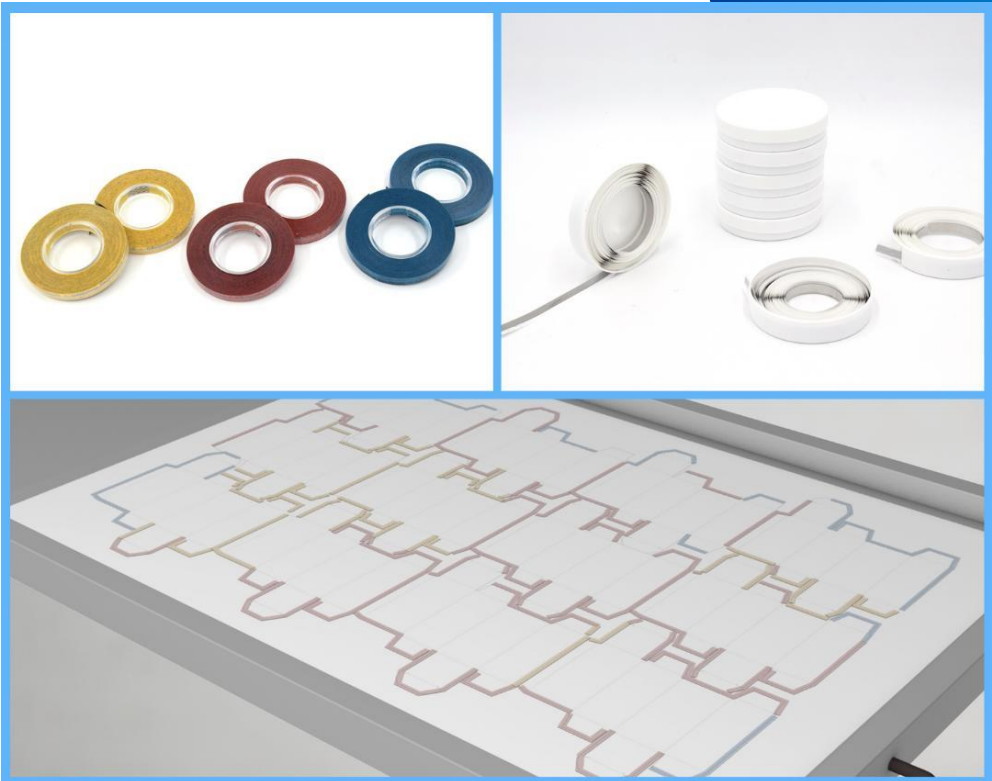
Plates



Steel Counter Plate

Customized steel counter plate with imported material which are very convenient to be fixed on the die cutting machine and to do exact positioning with perfect due cutting effect.

- › Mounting of Matrix
- › Mounting of Counters
- › Engraving / Milling



M A K E R E A D Y



Make Ready Accessories



Patch Tape

Used to achieve precision during makeready for both foiling and cutting and creasing.

The tape is extremely hard and when applied correctly, will fix low spots for a better, even finish.

Also ideal for high volume runs.

Color	Thickness	Width	Length/Roll
Blue	30mic	6mm	35m
Red	50mic	6mm	25m
Yellow	80mic	6mm	18m

Steel Shim Tape

Thickness	Width	Length/Roll
0.03mm	6mm	10m
0.05mm	6mm	10m
0.07mm	6mm	10m
0.1mm	6mm	10m

Make Ready Accessories



Watering Gum Paper

Color	Thickness	Width	Length/Roll
White	0.04mm	5mm	200m
White	0.04mm	7mm	200m
White	0.04mm	8mm	200m
White	0.04mm	10mm	200m
Brown	0.09mm	5mm	200m
Brown	0.09mm	7mm	200m
Brown	0.09mm	8mm	200m
Brown	0.09mm	10mm	200m
Brown	0.1mm	7mm	390mm

Make Ready Accessories



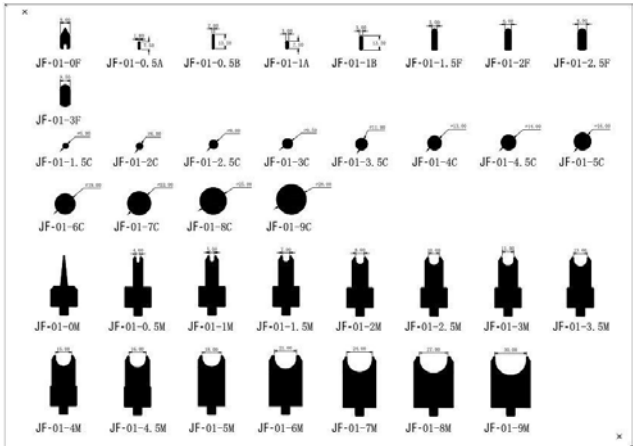
Chamferring knife for creasing matrix

- Left side Bevel
- Right side bevel
- Sharpener

DIEMAKING TOOLS



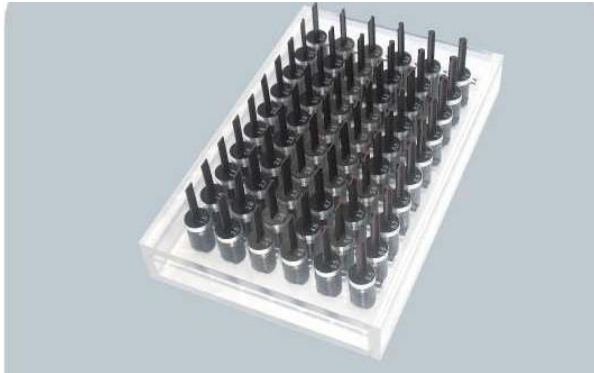
Manual Tools



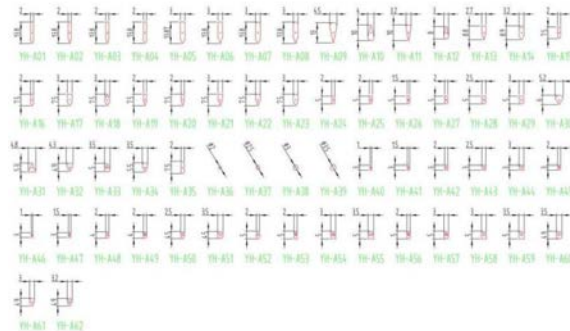
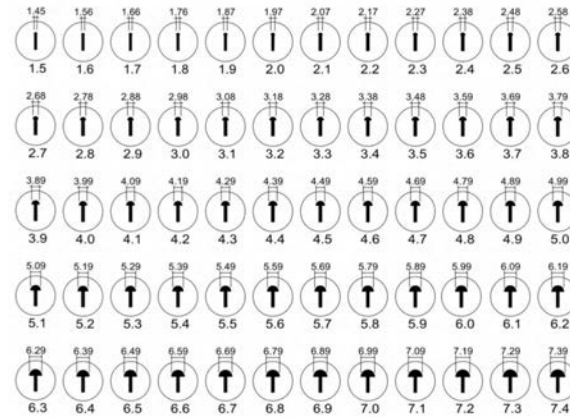
Manual Bender

Product Name	Manual Bender
Model Number	JF01
Mould Quantity	36 pcs
Special Mould	customized
Max Cutting Thickness	1.42mm/4pt
Max Rule Height	26mm or customized
Side Guage	450mm
Machine Size	920 * 660 * 230mm
Packing Dimension	910x260x240mm
Net Weight	43kgs
Gross Weight	54kgs

Manual Tools



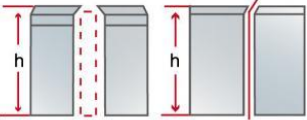
Special Mould for Manual Bender



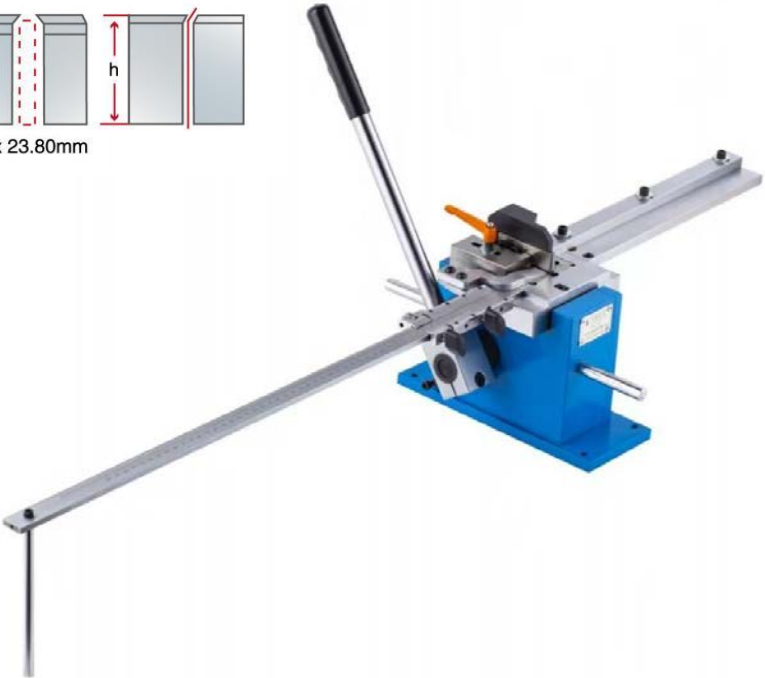
Manual Tools

Double Lipper Cutter

Product Name	Double Lipper Cutter
Model Number	JF02
Max Cutting Thickness	2PT
Max Rule Height	23.8mm or customized
Mitre Angle	52 or 42 or cusotmized
Tolerance	0.05mm
Ruler	500mm
Machine Size	1070 * 550 * 350mm
Packing Dimension	750 * 240 * 300mm
Net Weight	22.3kgs
Gross Weight	30kgs



H: max 23.80mm



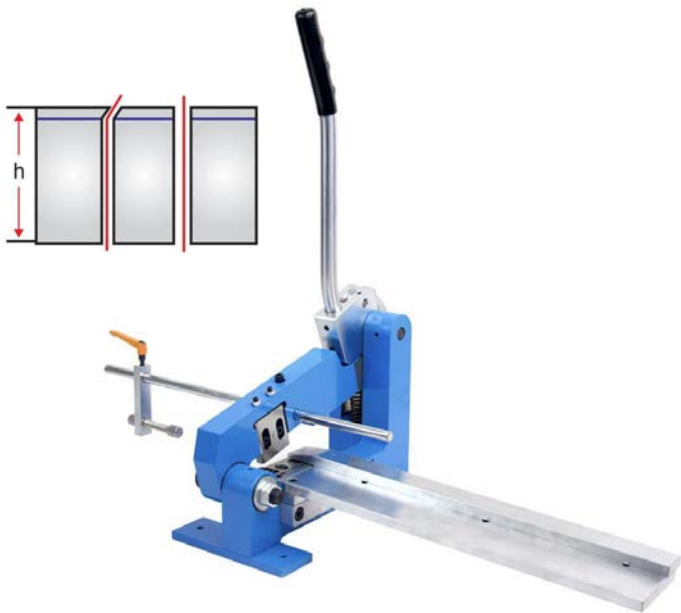
Manual Tools



Manual Notching Machine

Product Name	Manual Notcher
Model Number	JF03
Max Cutting Thickness	3PT
Notching Height	5mm - 20mm
Notching Width	3mm - 6mm
Machine Size	370 * 450 * 510mm
Packing Dimension	520 * 210 * 270mm
Net Weight	12.6kgs
Gross Weight	16kgs

Manual Tools



Manual Flat Cutter

Product Name	Munual Flat Cutter
Model Number	JF04
Max Cutting Thickness	2mm
Max Rule Height	40mm or customized
Machine Size	730 * 960 * 530mm
Packing Dimension	520 * 210 * 270mm
Net Weight	23kgs
Gross Weight	28kgs

Manual Tools



Bender (Couple)

Product Name	Bender
Model Number	JF05
Max Cutting Thickness	3Pt
Max Rule Height	26mm
Machine Size	740 * 140 * 110mm
Packing Dimension	770 * 260 * 190mm
Net Weight	38kgs
Gross Weight	44kgs

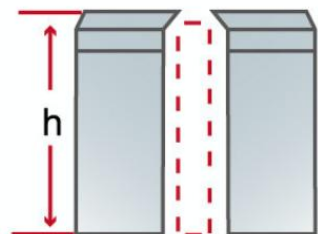
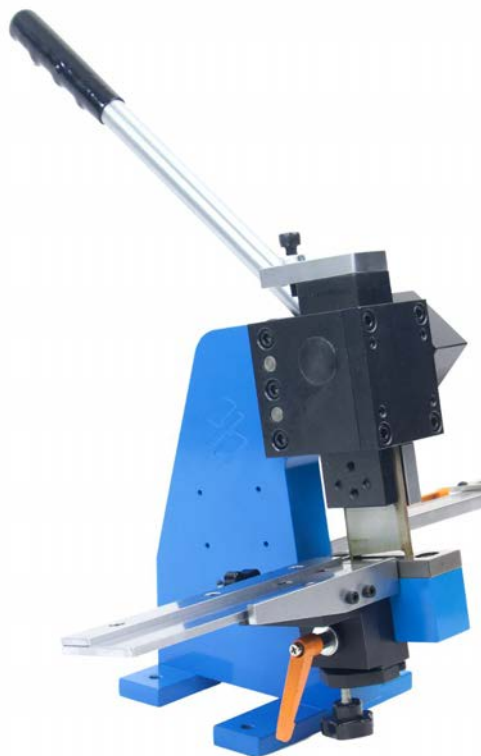
Manual Tools



Euro Manual Bender

Product Name	Euro Manual Bender
Model Number	JF07
Mold Quantity	24 pcs
Max Cutting Thickness	1.42mm/4pt
Max Rule Height	40mm
Tolerance of Flatness	0.1mm
Machine Size	1100 * 620 * 150mm
Packing Dimension	780 * 290 * 270mm
Net Weight	32kgs
Gross Weight	41kgs

Manual Tools

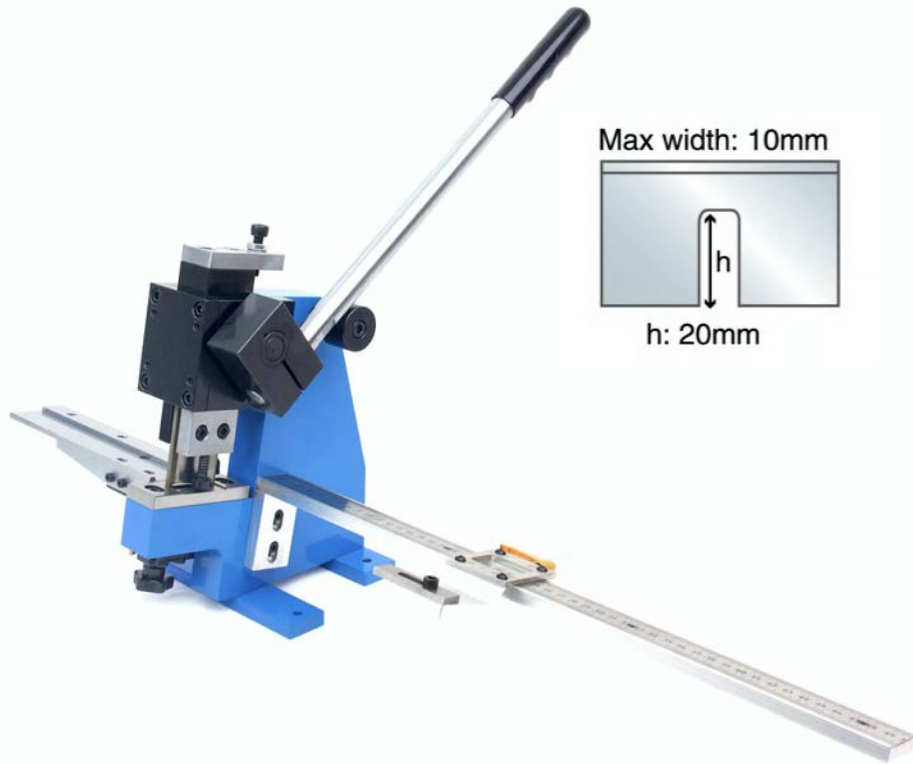


H: max 30mm

Euro Manual Cutter

Product Name	Euro Manual Cutter
Model Number	JF08
Max Cutting Thickness	3PT
Miter angle	52/7 or 42 or customized
Machine Size	700 * 250 * 300mm
Packing Dimension	630 * 370 * 345mm
Net Weight	16.5kgs
Gross Weight	25kgs

Manual Tools



Euro Manual Notcher

Product Name	Euro Manual Notcher
Model Number	JF09
Max Cutting Thickness	5PT
Notching Height	5mm - 20mm
Notching Width	6mm or 10mm or customized
Machine Size	700 * 250 * 300mm
Packing Dimension	630 * 370 * 345mm
Net Weight	15.9kgs
Gross Weight	23kgs

Manual Tools



Multi Function Label Rule Bender

Product Name	Multi Function Label Rule Bender
Model Number	JF10
Max Cutting Thickness	1.5PT
Max Cutting Height	12mm or customized
Precision	0.02mm
Machine Size	750 * 300 * 270mm
Packing Dimension	750 * 280 * 204mm
Net Weight	21kgs
Gross Weight	33kgs
Mold	26pcs

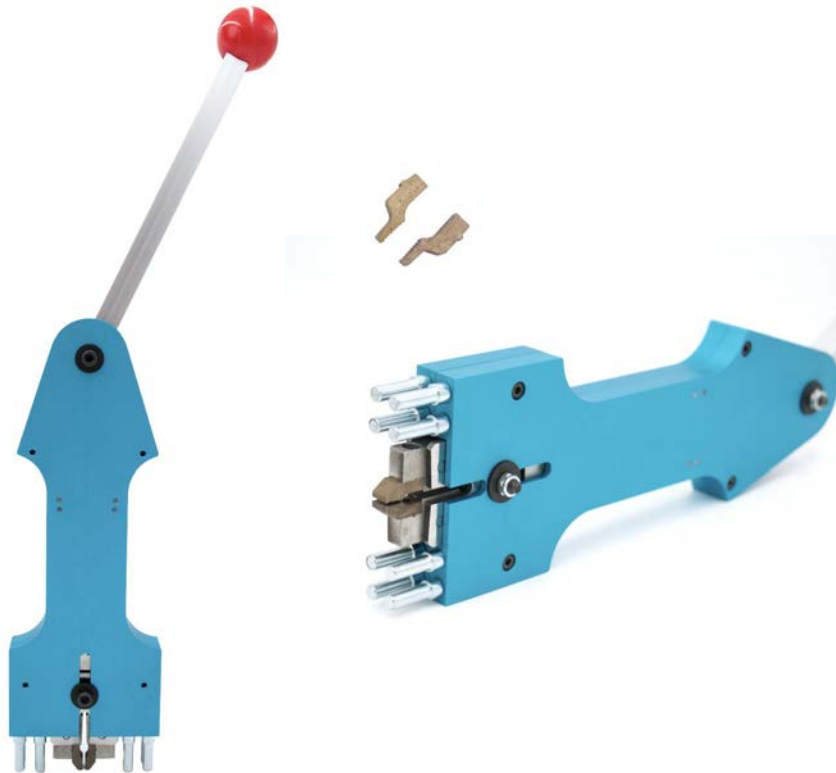
Manual Tools



Rule Puller

Product Name	Rule Puller
Model Number	JF12
Saw available	Standard/Narrow/Square
Machine Size	490 * 98 * 26mm
Packing Dimension	530 * 140 * 70mm
Net Weight	1.5kgs
Gross Weight	3kgs

Manual Tools



Rule Puller – ECO

Product Name	Rule Puller
Model Number	JF12 - 1
Saw available	Standard/Narrow
Machine Size	490 * 98 * 26mm
Packing Dimension	530 * 140 * 70mm
Net Weight	1.5kgs
Gross Weight	3kgs

Manual Tools



Nick Grinder

Product Name	Nick Grinder
Model Number	JF13
Nicking Depth	Adjustable
Nicking thickness	0.2mm - 2.0mm
Machine Size	490 * 98 * 26mm
Net Weight	1.5kgs
Gross Weight	3kgs
Fee nicking discs	2 pcs

Manual Tools



Nick Grinder Eco Type

Product Name	Nick Grinder Eco
Model Number	JF13-1
Nicking Depth	Adjustable
Nicking thickness	0.2mm - 2.0mm
Fee nicking discs	10 pcs
Air Hose	6m

Manual Tools



Grinder Wheel

Thickness	O/D	I/D	Packing
0.2	50mm	8mm / 10mm	100pcs/pack
0.3	50mm	8mm / 10mm	100pcs/pack
0.4	50mm	8mm / 10mm	100pcs/pack
0.5	50mm	8mm / 10mm	100pcs/pack
0.6	50mm	8mm / 10mm	100pcs/pack
0.7	50mm	8mm / 10mm	100pcs/pack
0.8	50mm	8mm / 10mm	100pcs/pack
0.9	50mm	8mm / 10mm	100pcs/pack
1	50mm	8mm / 10mm	100pcs/pack
1.2	50mm	8mm / 10mm	100pcs/pack
1.5	50mm	8mm / 10mm	100pcs/pack
2	50mm	8mm / 10mm	100pcs/pack

Manual Tools



Marbanick+

- quick-change system
- 3 different impact levels
- self adhesive mounting adapters

Manual Tools



Pneumatic Notcher & Cutter

Product Name	Pneumatic Notcher & Cutter
Model Number	JF14
Max Cutting Thickness	2PT recommended, 3 PT available
Max Notching Thickness	3PT
Notching Height	5mm - 20mm
Notching Width	3mm - 6mm
Machine Size	450 * 200 * 270mm
Packing Dimension	550 * 210 * 350mm
Net Weight	34kgs
Gross Weight	38kgs

DIE CUTTING TOOLS



Manual Tools



Auto Creasing Matrix Cutter

Product Name	Auto Creasing Matrix Cutter
Model Number	JFAC3
Cutting Length	10MM-Unlimited
Cutting Angle	45 °
Pull Speed	200mm/second
Maximum Cutting Speed	50Times/Min(Depends on Matrix Length)
Maximum Width of Matrix	19mm
Maximum Height of Matrix	7mm
Voltage	220V 50Hz
Air	0.3-0.7MPa
Power	400W

Manual Tools



Chamfering Creasing Matrix Cutter

Product Name	Chamferring Creasing Matrix Cutter
Model Number	JF17
Matrix Types	PVC, Pressboard, Fiber, Resin
Ruler	50cm
Cutting matrix width	5mm ~ 20mm
Cutting length	5mm ~ 500mm
Cutting chamfer angle	34 °
Machine Size	750 * 400 * 240mm
Packing Dimension	830x225x390mm
Net Weight	13.6kgs
Gross Weight	22.5kgs

**Vertical Performance Effect of
Chamfering Creasing Matrix Cutter**



Manual Tools



Creasing Matrix Cutter

Product Name	Creasing Matrix Cutter
Model Number	JF11
Cutting length	50cm
Cutting width	5mm ~ 20mm
Machine Size	680 * 190 * 150mm
Packing Dimension	719 * 184 * 207mm
Net Weight	7.9kgs
Gross Weight	12kgs

Manual Tools



Creasing Matrix Cutter ECO

Product Name	Creasing Matrix Cutter ECO
Model Number	JF11-1
Matrix Types	PVC, Pressboard, Fiber, Resin
Ruler	50cm
Cutting width	5mm ~ 20mm
Cutting Angle	45 ° and 90 °

Manual Tools



Creasing Matrix Cutter

Product Name	Creasing Matrix Hand Cutter
Model Number	JFSA
Model Number	JFSB
Blade can be replaced	

Manual Tools



Pneumatic Waste Stripper – Premium

- A pneumatic tool used for the waste edge removal of cardboard, fine corrugated and ordinary corrugated paper in the printing industry.
- It replaces the manual hammer to eliminate waste, improve work efficiency and shorten the waste elimination cycle.
- High quality motor.
- **Rotation rate:** 4500RPM
- **Air pressure:** 0.7–0.9MPa
- **Air Consumption:** 12cfm
- **Weight:** 4.6kgs
- **Dimension:** 520mm * 130mm * 180mm

Manual Tools



Pneumatic Waste Stripper – ECO

- A pneumatic tool used for the waste edge removal of cardboard, fine corrugated and ordinary corrugated paper in the printing industry.
- It replaces the manual hammer to eliminate waste, improve work efficiency and shorten the waste elimination cycle.
- Cost effective model.
- **Rotation rate:** 4500RPM
- **Air pressure:** 0.7–0.9MPa
- **Air Consumption:** 12cfm
- **Weight:** 3.8kgs
- **Dimension:** 450mm * 130mm * 180mm

Manual Tools



Pneumatic Waste Stripper – Wheeled Type

- For wide waste edge trimming
- **Rotation rate:** 4500RPM
- **Air pressure:** 0.7–0.9MPa

Manual Tools



Chain for Waste Stripper

- **Double Hook Teeth:** For corrugated board and cardboard, waste edge above 8mm.
- **Large Teeth:** For thick corrugated board and grey board, waste edge above 8mm.
- **Medium Teeth:** For general corrugated board and cardboard, waste edge above 8mm.
- **Small Teeth:** For micro corrugated board and cardboard, waste edge above 5mm.



Die Making Accessories



Hammer Mallet

- Head can be replaced, $\phi 40\text{mm}$
- Hammer Bar is available $\phi 50\text{mm}/55\text{mm}/60\text{mm}$

Die Making Accessories



Pin for HybridSetter

- Crown Pin: 1.8mm, 2.2mm, 3mm, 5mm
- Countersunk
- Flat
- Pinpoint

Die Making Accessories



Crown Pin

ϕ	Foot ϕ	Length	Packing
2mm	4mm	50mm / 56mm	100pcs/Bag
3 mm	4mm	50mm / 56mm	100pcs/Bag
4 mm	4mm	50mm / 56mm	100pcs/Bag
5 mm	4mm	50mm / 56mm	100pcs/Bag
6 mm	4mm	50mm / 56mm	100pcs/Bag
8 mm	4mm	50mm / 56mm	100pcs/Bag

Die Making Accessories



Stripping Pin

φ	LENGTH	PACKING	N.W.	
2 mm	50 mm	100Pcs/Bag	0.26	kgs
3 mm	50 mm	100Pcs/Bag	0.37	kgs
4 mm	50 mm	100Pcs/Bag	0.5	kgs
5 mm	50 mm	100Pcs/Bag	0.7	kgs
6 mm	50 mm	100Pcs/Bag	0.92	kgs
7 mm	50 mm	100Pcs/Bag	1.2	kgs
8 mm	50 mm	100Pcs/Bag	1.5	kgs
9 mm	50 mm	100Pcs/Bag	1.9	kgs
10 mm	50 mm	100Pcs/Bag	2.3	kgs
12 mm	50 mm	100Pcs/Bag	3.3	kgs

Die Making Accessories



Stripping Pin With Pinpoint

ϕ	LENGTH	PACKING	N.W.	
5 mm	50 mm	100Pcs/Bag	0.67	kgs
10 mm	50 mm	100Pcs/Bag	2.2	kgs

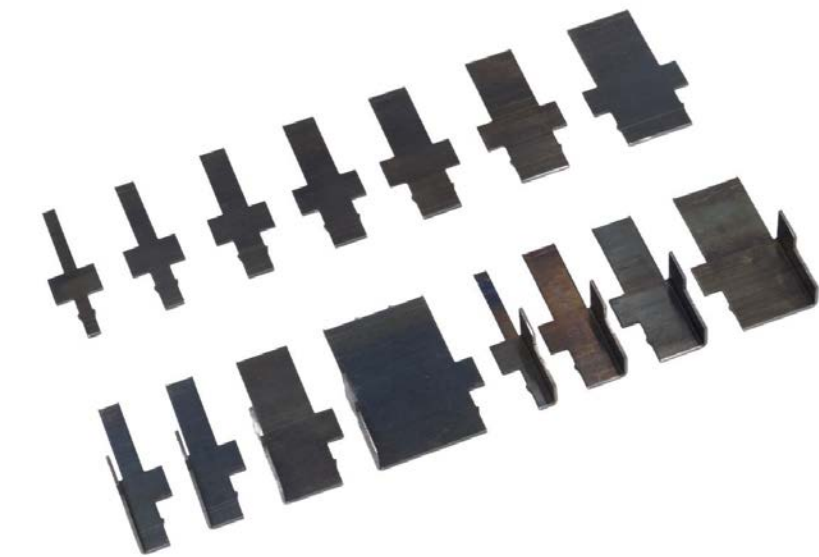
Die Making Accessories



Stripping Pin

ϕ	Length	PACKING	N.W.	
1.5mm	38mm	100Pcs/Bag	0.5	kgs
2mm	38mm	100Pcs/Bag	0.55	kgs
3mm	38mm	100Pcs/Bag	0.6	kgs
5mm	38mm	100Pcs/Bag	0.85	kgs
7mm	38mm	100Pcs/Bag	1.2	kgs
9mm	38mm	100Pcs/Bag	1.2	kgs

Die Making Accessories



Stripping Claw

DESCRIPTION	W	H	T
Stripping Claw FLAT / L / R	4 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	6 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	8 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	10 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	12 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	15 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	20 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	25 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	30 mm	50 mm	1.05mm
Stripping Claw FLAT / L / R	35 mm	50 mm	1.05mm

Die Making Accessories

Lower Stripping Pins

- Standard
- Slim: 2.8 * 5 * 100 * 115mm



Die Making Accessories



PIN Holder & Clamp

- 3Holes
- 5holes
- 7holes
- 9 holes
- Customized

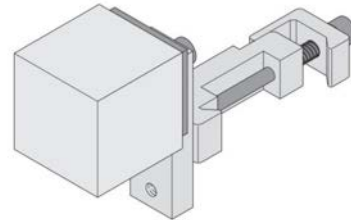
Die Making Accessories



Stripping Bar & Bar Clamp

Die Making Accessories

Foam Pusher



Die Making Accessories



Accessories

- Clamps
- Centerline blocks
- Center block for male blanker
- Jumper
- Distance spacer plastic/aluminium
- Nut & Bolt Set
- Spot Presser
- Locating Pin
- Centerline Locating Screw
- T nut
- Cenerline Locating Screw
- Edge Protector
- Mouse trap for Rotary
- Diecutting Board Safe Holder
- Jigsaw

Anvil Cover



Anvil Cover

- Bar lock and knuckle type
- Width: 240mm, 250mm, 255mm
- Thickness: 8mm, 10mm, 11mm, 11.43mm
- Channel Width: 25.4mm
- Channel Depth: 14.2mm
- Diameter: 281, 341, 378, 388.9, 434.2, 464, 516.38mm



CREASING MATRIX

