

MVS SEAL & JOINTS

Secure Packaging with High-Strength Seals



Seals

Seals play a crucial role in securing tensioned strapping ends, maintaining strap tension & ensuring load integrity by preventing strap ends from loosening or coming apart. Our range of seals offers various features to meet your specific needs.

Highlights:

Rust Prevention	Brand Printing	Quality Control	Raw Material	Dimensional Accuracy	Safe Delivery
Our top & bottom color-coated seals prevent rusting & ensure durability & reliability.	We utilize new technology UV printing to achieve the highest quality brand printing.	Our seals undergo rigorous quality controls to ensure consistent & reliable performance.	Rich chemistry raw material to ensure a minimum joint strength of 75% of the strap.	New high-speed presses ensure consistency in the quality of our seals.	Our seals & joints are packed in two-layered packaging with HDPE covers & corrugated boxes.

Types of Seals:

1. Nestack Seal

Designed for magazine-style loading into combination tools & power strapping machines. Nestack seals are interlocked by small nibs on the seal's flange, allowing partial stacks to be loaded into seal-feed equipment. Typically used on waxed strapping, available in sizes from 1/2" to 1-1/4".

Specifications:

Type of Seal	Seal Size	Color	Seals Thickness & Length	Branding	Seals Per Carton (Nos)	Carton Size (LxBxH) mm	Gross Weight in Kg
NESTACK	114 M	Galvanized / Embossed logo	1.09 & 50.80	NA	1000	310 X 290 X 110	27.2

2. Push-type Seal

Push-type seal is a manually applied seal characterized by flanges that overlap completely. Push-type seal utilizes a reverse notch joint to ensure secure sealing; Ensure the strap ends are pre-threaded before tensioning the strapping.

It is used with push-type tensioners to secure rounded or irregularly shaped loads, joining dry or lubricated strapping from 1/2" up to 1-1/4".

Specifications:

Type of Seal	Seal Size	Color	Seals Thickness & Length	Branding	Seals Per Carton (Nos)	Carton Size (LxBxH) mm	Gross Weight in Kg
Push Type	114 P	Brick Red / Milky White / Galvanized / Any custom colour	0.87 & 55.9	Any Logo	500	380 X 250 X 180	15
Push Type	34 HOC	Brick Red / Milky White / Galvanized	0.87 & 55.9	Any Logo	500	380 X 250 X 180	20
Push Type	12 SPC	Brick Red	0.63 & 21.8	NA	5000	380 X 250 X 180	20.2
Push Type	58 SPC	Brick Red	0.63 & 21.8	NA	4000	380 X 250 X 180	19.2
Push Type	34 PNSC	Brick Red / Any Custom colour	0.63 & 26.5	Any Logo	3000	380 X 250 X 180	20
Push Type	114 E	Brick Red / Milky White / Galvanized	0.87 & 55.9	Any Logo	500	380 X 250 X 180	14.5

3. Thread-on Seal

Features flanges bent to form a “U” configuration, requires the seal to be threaded over the overlapping strap ends before tensioning preventing strap misalignment.
Suitable for all steel strapping widths, offering both notch & crimp joints for dry and/or lubricated strapping.

Specifications:

Type of Seal	Seal Size	Color	Seals Thickness & Length	Branding	Seals Per Carton (Nos)	Carton Size (LxBxH) mm	Gross Weight in Kg
Thread on	117 H	Brick Red	1.03 & 74.5	Any Logo	500	310 X 290 X 110	20

4. Snap-on

Snap - on seals are placed over the overlapping strap ends either during or after tensioning the strapping. Their light gauge makes snap-ons ideal for closing the ends of light duty steel strap in any lubricated finish. Snap-ons will seal steel strapping widths from 1/2” to 3/4.” Snap-ons can be closed with a notch type sealer only.

Specifications:

Type of Seal	Seal Size	Color	Seals Thickness & Length	Branding	Seals Per Carton (Nos)	Carton Size (LxBxH) mm	Gross Weight in Kg
Snap on	12C	Brick Red	0.36 X 27.5	NA	5000	380 X 250 X 180	13
Snap on	58C	Brick Red	0.50 X 31.75	NA	3000	380 X 250 X 180	12
Snap on	34C	Brick Red	0.50 X 31.75	NA	3000	380 X 250 X 180	13.6

Joins

Efficient sealing with minimal effort, our joints offer a light & durable solution to lock strap ends converting them into a high-strength joint. Metal strapping joints include seals with notch or crimp joints, while plastic strapping joints include seals with crimp joints or secured buckles.

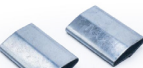
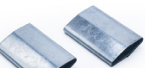
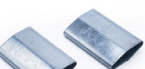
Types of Joint:

1. Notch Type Joint

Our Notch Joints effectively seal waxed strapping by mechanically cutting tabs at the edges & bending them towards or away from the package, depending on the application.

2. Crimp Type Joint

Crimp joints are used on applications subject to severe impacts, mechanically squeezing the seal & strap edges together for a secure hold, especially with dry steel strapping.

Sl	DSC From No.	DSC To No.	Seal Size Description	Seal Type
1			34 HOC	Plain, Red Color Painted
2			34 HOC	Painted & Printed With Customer Brand
3			114 P	Plain, Red & White Colour Painted
4			114 P	Painted & Printed With Customer Brand
5			114 P	Galvanized
6			114 M	Galvanized
7			117 H	Plain, Red Colour Painted
8			117 H	Painted & Printed With Customer Brand

