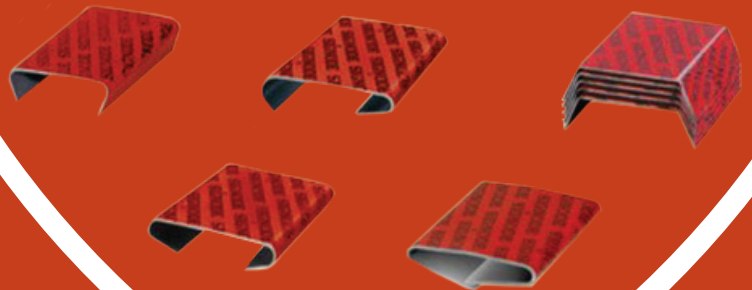


Seals



Seals Steel Strapping



Application Versatility

Wide range of seals for different applications

Maximizes Package Reliability

Ensures optimum joint efficiency

Branding

Different colors and logo can be printed

Durability

Is resistant to corrosion/rust.

Seals

Steel Strapping



Features and benefits

- **Consistent Quality:**
Consistent dimensions ensure proper feeding of strap.
- **High-Grade Raw Materials:**
Ensure higher strength in lower gauge.
- **Aesthetics:**
Printed raw material ensures smooth finish and elevates branding.

The choice of a specific seal is often most strongly influenced by the type of tool or machine selected to apply it.

Five standard seal types:

- **Snap-on seals**
Placed over the overlapping strap ends either during or after tensioning the strapping. Eliminates pre-threading.
- **Thread-on seals**
Must be threaded over the overlapping strap ends before the tensioning tool is applied. Generally used on bales, bundles and larger strap sizes.
- **Open-flange seals**
A Heavy-duty version of the snap-on. Requires no pre-threading.
- **Push-type seals**
Used where strap is tensioned by butting the nose of the tensioner against the seal.
- **Nestack® seals**
Held together by interlocking nibs. This Signode development permits loading partial stacks into magazines of seal feed.



Steel Strapping Seals Technical Specifications

Seal Model	Strap Size	Seal Type	Hardness	Notch Type	Tools Used	Seals / Box
12C	12.7 mm	Snap On	Full Hard	Double	C-1223, MIP 1100 12	5000
12SPC		Push Type	Full Hard	Single	PNSC-2-12, SRC-1223, MIP 1120 12	5000
58C	15.9 mm	Snap On	Full Hard	Double	C-5823, MIP 1100 58	3000
58SPC		Push Type	Full Hard	Single	PNSC-2-58, SRC-5823, MIP 1120 58	4000
58AMP		Nestack	Full Hard	Double	AM-58, AMP-1-58	6000
34C	19.05 mm	Snap On	Full Hard	Double	C-3423, MIP 1100 34	3000
34PNSC		Push Type	Full Hard	Single	PNSC-2-34, SRC-3423, MIP 1120 34	3000
34HOC		Push Type	Full Hard	Double	PRHR-34, RCD-3431, RCNS2-34, MIP 3100 34	1000
34AMP		Nestack	Full Hard	Double	AM-34, AMP-34	6000
34M		Nestack	Quarter Hard	Double	Machine	2000
114P	31.75 mm	Push Type	Full Hard	Double	C-1450, PRHR-114, RCD-1431, RCNS2-114, MIP 3100 114	500
114E		Push Type	Full Hard	Double		500
114M		Nestack	Quarter Hard	Double	Machine	1000
114A		Nestack	Full Hard	Double	AH-114, AHP-2-114	1750
117H		Push Type	Half Hard	Double	C-1450	500