

STRAPPING COMPARISON

Performance Factor	Polypropylene	Polyester Cord	Steel
Break Strength	Good	Very Good	Excellent
Elongation*	20-25%	12-15%	2-4%
Ability to Retain Tension	Poor	Very Good	Excellent
Elongation Recovery	Excellent	Good	Poor
Split Resistance	Poor	Good	Excellent
Recyclability	Good	Good	Good
Cost	Least Expensive	More Expensive	Most Expensive

*In the working range (40-60% of ultimate break strength).

STEEL STRAPPING

- Strongest material for a wide range of strapping requirements
- Ideal for heavy shipments that require stronger protection over polypropylene and polyester
- Black painted and waxed finish
- Oscillated wound



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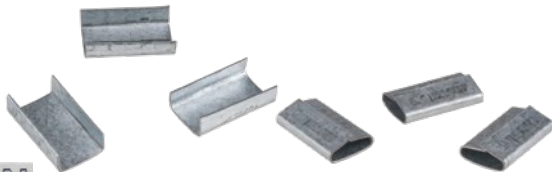
Priced per Spool

Model No.	Strap Width"	Core Dimensions"	Strength lbs.	Feet /Coil	Price /Each
PF404	1/2 x 0.020	16 x 3	1200	2940	
PF405	5/8 x 0.020	16 x 3	1500	2360	
PF406	3/4 x 0.020	16 x 3	1800	1960	
PF407*	1 1/4 x 0.031	16 x 1 1/4	5500	760	

* Ribbon wound

STEEL SEALS

- All fully galvanized steel
- Open (snap-on) type: Used on flat and smooth surfaces
- Fully closed (push) type: Used on curved and irregular surfaces



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Priced per Box

Priced per Box

Model No.	Strap Width"	Qty /Box	Price /Each	Model No.	Strap Width"	Qty /Box	Price /Each
OPEN SEALS (SNAP-ON)				FULLY CLOSED (PUSH)			
PF408	1/2	2000		PF415	1/2	2000	
PF409	5/8	2000		PF416	5/8	2000	
PF410	3/4	2000		PF417	3/4	2000	
PF411	1/2	5000		PF418	1/2	5000	
PF412	5/8	5000		PF419	5/8	5000	
PF413	3/4	5000		PF420	3/4	5000	
PF414	1 1/4	1000		PF421	1 1/4	1000	

SAFETY CUTTERS FOR STEEL STRAPPING

STANDARD DUTY

- Cuts steel strapping 3/8-1 1/4" wide x 0.036" thick
- Safety design holds strapping in place to prevent injuries from flying ends
- Rubber pads gently release strapping when being cut

Model No. PC446
Price/Each \$



HEAVY-DUTY

- Cuts steel strapping 3/8-2" wide x 0.050" thick
- Powerful drop-forged steel design
- Heavy-duty performance for industrial applications
- 24" long

Model No. PC479
Price/Each \$



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STEEL STRAPPING SEALERS

FOR USE WITH OPEN SEALS

- Double notch creates a strong interlocking joint
- Heat-treated steel construction for added durability
- Ball handles provide a superior grip
- Ideal for use with feed-wheel tensioners

Model No.	Width"	Strap Thickness"	Price/Each
PA550	1/2	0.018 - 0.023	
PA562	5/8	0.018 - 0.023	
PA551	3/4	0.018 - 0.027	



FOR USE WITH CLOSED & SEMI-CLOSED SEALS

- Single notch for use with closed and semi-closed seals
- Chrome-plated steel construction
- Ball handles provide a superior grip
- Ideal for use with push-bar style tensioners

Model No.	Width"	Strap Thickness"	Price/Each
PE351	1/2	0.018 - 0.023	
PE352	5/8	0.018 - 0.023	
PE353	3/4	0.018 - 0.027	



HEAVY-DUTY STEEL STRAPPING SEALER

- Single notch
- Heat-treated steel construction for added durability
- Ideal for use with push-bar style tensioners
- For use with 1 1/4" wide steel strapping
- 28" long
- Accepts steel strapping between 0.025" to 0.035" thick

Model No. PB016 Closed & Semi-Closed Seals
Price/Each: \$
Model No. PF687 Open Seals
Price/Each: \$



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STEEL STRAPPING TENSIONERS

PUSH BAR STYLE

- Accepts steel strapping 0.020" thick
- Light tension
- Limited take-up
- Ideal for applications on small, round or irregular surfaces
- For use with push type (closed) seals

FEED-WHEEL STYLE

- Accepts steel strapping 0.035" thick
- Fast and easy operation
- Medium/heavy tension
- Unlimited take-up
- Ideal for applications on flat surfaces
- For use with open seals



Model No.	Description	Width"	Price/Each	Model No.	Description	Width"	Price/Each
PA567	Standard	3/8 - 1/2		PC938	Standard	3/8 - 3/4	
PE350	Heavy-Duty	3/8 - 3/4		PC399	Heavy-Duty	3/4 - 1 1/4	

PUSH BAR STYLE STEEL STRAPPING TENSIONERS

- Accepts steel strapping 0.020" thick
- Light tension
- Limited take-up
- Ideal for applications on small, round or irregular surfaces

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Model No.	Description	Width"	Use With	Price /Each
PC428	Heavy-Duty	1 1/4	Closed Seal	