

1-800-GRAINGER (472-4643)



**MIP** Midwest Industrial Packaging  
**CRESCENT H.K. PORTER**  
**SIGNODE**

## Cutter Tools for Steel Strapping

Cut off excess strapping to reduce the risk of injury caused by sharp edges. Strapping band cutters are used to cut steel and zinc-coated steel strapping to length, trim ends, and cut strapping free after it's been secured.

**1-Handed**—Use on light- to medium-duty strapping. One-handed operation keeps the opposite hand free.

**2-Handed**—Use with medium- to heavy-duty and high-tensile strength steel and zinc-coated steel strapping. Two-handed operation provides the extra power needed for quick cuts.

Fits Strap Width	Fits Strap Tensile	Overall Length	Tool Weight	Brand	Item No.
<b>1-Handed Cutter Tools</b>					
<b>Standard Duty</b>					
3/8 in to 3/4 in	.015 to .031	12 in	3 lb	Mip	5ZW75
<b>Heavy Duty</b>					
3/8 in to 1 1/4 in	.035	11 1/4 in	2 lb	—	3CTX4
3/4 in	.035	9 in	1 lb	—	3CTX3
3/4 in	.035	9 in	1 lb	Crescent H.K. Porter	6A217
1 1/4 in	.035	12 in	2 lb	—	52YU76
1 1/4 in	.050	12 in	2 lb	Crescent H.K. Porter	6A218
<b>2-Handed Cutter Tools</b>					
<b>Heavy Duty</b>					
3/4 in to 2 in	.015 to .050	24 in	8 lb	Mip	5ZW77
2 in	.050	24 in	6 lb	—	52YU72
2 in	.050	24 in	7 lb	Crescent H.K. Porter	6A219
2 in	.050	30 in	8 lb	Signode	1ATA2



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## Combination Tools for Steel Strapping

These tools tension, seal, and cut steel and zinc-coated steel strapping in a single operation, eliminating the need to use different tools for each operation. They are used in medium- to high-volume applications to speed the processing and reduce operator fatigue over using separate tools to perform the same functions. Combination tools can be used on flat or round surfaces such as bundles and pipe.

**Manual**—Manually-operated tools can be brought to the work location and do not require an external power source or attachments, so are often used in applications where access to a power source is limited.

**Pneumatic**—Air-powered combination tools, are powered by a compressed air system. They speed the operation and reduce operator fatigue compared to manually-operated combination tools.

Fits Strap Width	Fits Strap Tensile	Tool Joint Type	Seal Surface Type	Tool Weight	Brand	Item No.
<b>Manual Combination Tools</b>						
<b>Feedwheel</b>						
1/2 in to 3/4 in	1350 lb	Sealless	Flat	8 lb	—	52YU73
<b>Sealless</b>						
1/2 in	.023	3 Key Locking	Flat	8 lb	Signode	4NLJ7
3/8 in	.023	3 Key Locking	—	8 lb	Signode	4NLJ8
<b>Pneumatic Combination Tools</b>						
<b>Pusher</b>						
3/4 in	.025	Single Notch	Round	11 lb	Signode	3XH05



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## Sealer Tools for Steel Strapping

Crimp and secure strapping seals for steel and zinc-coated steel strapping. Strapping is wrapped around a bundle or package and tightened, then a seal is crimped in place using a sealer tool.

**Manual**—Use for low-volume applications or where access to an external power source is limited. They can be carried to the work location. The operator squeezes a lever to crimp and press the seal in place.

**Pneumatic**—Also called air-powered sealers, these tools connect to a compressed air system to automatically apply seals to steel strapping in medium- to high volume applications. They can be used on flat and round surfaces, such as pallets and pipe, and are compatible with all seal sizes and strapping strengths.

Tool Action	Fits Strap Width	Fits Strap Tensile	Tool Seal Type	Tool Joint Type	Brand	Item No.
<b>Manual Sealer Tools</b>						
<b>Standard Duty</b>						
	3/8 in	665 lb	Open Seals	Double Down Notch	—	52YU53
	1/2 in	.015 to .023	Push Type Seals	Single Notch	Mip	5ZW65
	1/2 in	.015 to .023	Snap On Seals	Double Notch	Mip	5ZW62
	1/2 in	.023	Open Seals	Double Notch	Signode	5A421
	1/2 in	.023	Open Seals	—	Signode	3XG96
	1/2 in	1350 lb	Open Seals	Double Down Notch	—	3CUN9
	1/2 in	1350 lb	Pusher Seals	Single Up Notch	—	52YU66
	3/8 in	.015 to .023	Push Type Seals	Single Notch	Mip	52W68
Front Action	3/8 in	.015 to .023	Snap On Seals	Double Notch	Mip	52W64
	3/8 in	.023	Open Seals	Double Notch	Signode	5A424
	3/8 in	.023	Open Seals	—	Signode	3XG97
	3/8 in	1690 lb	Open Seals	Double Down Notch	—	3CUP1
	3/8 in	1690 lb	Pusher Seals	Single Up Notch	—	52YU67
	3/4 in	.015 to .023	Push Type Seals	Single Notch	Mip	52W66
	3/4 in	.015 to .023	Snap On Seals	Double Notch	Mip	52W63
	3/4 in	.023	Open Seals	Double Notch	Signode	5A427
	3/4 in	.023	Open Seals	Double Notch	Signode	52Y49
	3/4 in	2025 lb	Pusher Seals	Single Up Notch	—	52YU68
<b>Heavy Duty</b>						
Front Action	3/4 in	3205 lb	Open Seals	Double Down Notch	—	3CUP2
	3/4 in	.025 to .031	Snap On Seals	Double Notch	Mip	52W80
	3/4 in	.031	Pusher Seals	Double Notch	Signode	3XG98
	3/4 in	3205 lb	Open Seals	Single Down Notch	—	52YU71
Side Action	1 1/4 in	.025 to .031	Snap On Seals	Double Notch	Mip	52W79
	1 1/4 in	.031	Pusher Seals	Double Notch	Signode	3XG99
	1 1/4 in	5530 lb	Pusher Seals	Double Up Notch	—	52YU69
	1 1/4 in	5531 lb	Open Seals	Single Down Notch	—	52YU70
<b>Pneumatic Sealer Tools</b>						
<b>Heavy Duty</b>						
Front Action	3/4 in	.031	Pusher Seals	Single Notch	Signode	1ARZ9
	1 1/4 in	.031	Pusher Seals	Single Notch	Signode	1ATA1

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## Tensioner Tools for Steel Strapping

Pull the ends of the strapping to secure the strap around the bundle before sealing the ends together.

**Manual**—These tools can be brought to the work location and do not require an external power source or attachments. They are used for low-volume applications. The operator pushes a lever to tighten straps before a seal is applied using a sealing tool.

**Pneumatic**—Also called an air-powered tensioner, this tool connects to a compressed air system to secure the ends of steel strapping in medium- to high-volume strapping applications. The operator presses a button or squeezes a lever and the tool automatically tightens the steel strapping, speeding operation and reducing fatigue. It can be used on flat or round surfaces, including bundles and pipe.

Fits Strap Width	Fits Strap Tensile	Seal Surface Type	Tool Weight	Brand	Item No.
<b>Manual Tensioner Tools</b>					
<b>Standard Duty</b>					
1/2 in to 3/4 in	890 to 2025 lb	Flat	7 lb	—	3CUN7
3/8 in to 3/4 in	.035	Flat	5 lb	Signode	3XG89
<b>Heavy Duty</b>					
3/8 in to 3/4 in	.023	Flat	—	Signode	3XG90
3/8 in to 3/4 in	.018 to .025	Flat	6 lb	Encore	49H258
3/8 in to 3/4 in	.023	Round	4 lb	Signode	3XG91
3/4 in to 1 1/4 in	.031	Flat	7 lb	Signode	3XG93
3/4 in to 1 1/4 in	.035	—	7 lb	Signode	3XG92
<b>Pneumatic Tensioner Tool</b>					
<b>Heavy Duty</b>					
3/4 in to 1 1/4 in	.044	Round	8 lb	Signode	3XH07

