



**SIGNODE®**

**Standard Steel Strapping**

Applied by hand, this strapping secures heavy loads with irregular or rough edges. **Standard-duty**, low-carbon steel strapping is for securing most moderate-to-heavy loads, such as heavy wooden crates. **High-tensile strapping** is used in the railroad industry. It is made of heat-treated high-carbon for use with heavy loads such as cement blocks, lumber, and machinery. **Portable standard-duty** is packaged on smaller rolls in a dispenser box. It is suitable for securing pipe and other quick strapping needs.



3CTU2



3XG72



52YU47

Strapping Thickness	Break Strength	Strapping Length	Strapping Wind	Core Dia.	Brand	Item No.
<b>Standard-Duty Steel Strapping</b>						
<b>1/2 in Strapping Width</b>						
0.017 in	1,275 lb	3,665 ft	Oscillated	16 in	—	52YU46
0.02 in	1,170 lb	3,087 ft	Oscillated	16 in	Signode	2CVC3
0.023 in	1,180 lb	2,942 ft	Oscillated	16 in	—	3CTU2
0.023 in	1,350 lb	2,558 ft	Oscillated	16 in	—	16P033
<b>3/4 in Strapping Width</b>						
0.017 in	1,550 lb	5,300 ft	Oscillated	16 in	—	52YU51
0.02 in	1,460 lb	2,478 ft	Oscillated	16 in	Signode	2CVC4
0.023 in	1,470 lb	2,353 ft	Oscillated	16 in	—	3CTU3
0.023 in	1,690 lb	2,046 ft	Oscillated	16 in	—	16P034
<b>1 in Strapping Width</b>						
0.017 in	1,900 lb	2,310 ft	Oscillated	16 in	—	52YU49
0.02 in	1,750 lb	2,058 ft	Oscillated	16 in	Signode	2CVC5
0.023 in	1,765 lb	1,961 ft	Oscillated	16 in	—	3CTU4
0.023 in	1,950 lb	1,795 ft	Oscillated	16 in	Signode	5DYV1
0.025 in	2,770 lb	1,569 ft	Oscillated	16 in	—	3CTU5
0.029 in	3,205 lb	1,330 ft	Oscillated	16 in	—	3CTU6
<b>1 1/4 in Strapping Width</b>						
0.029 in	5,530 lb	811 ft	Ribbon	16 in	—	3CTU7
<b>High-Tensile Steel Strapping</b>						
<b>1/2 in Strapping Width</b>						
0.02 in	1,525 lb	3,087 ft	Oscillated	16 in	Signode	3XG70
<b>3/4 in Strapping Width</b>						
0.02 in	1,900 lb	2,478 ft	Oscillated	16 in	Signode	3XG71
0.02 in	2,250 lb	2,060 ft	Oscillated	16 in	Signode	1ARZ7
0.025 in	2,800 lb	1,648 ft	Oscillated	16 in	Signode	3XG72
0.029 in	3,400 lb	1,428 ft	Oscillated	16 in	Signode	6AA21
<b>1 in Strapping Width</b>						
0.029 in	5,400 lb	891 ft	Ribbon	16 in	Signode	3XG74
<b>Portable Standard-Duty Steel Strapping</b>						
<b>1/2 in Strapping Width</b>						
0.015 in	665 lb	300 ft	Ribbon	2 in	—	16P036
<b>3/4 in Strapping Width</b>						
0.017 in	1,275 lb	300 ft	Ribbon	2 in	—	52YU47
0.02 in	1,180 lb	300 ft	Ribbon	2 in	—	52YU48
0.02 in	1,485 lb	300 ft	Ribbon	2 in	—	16P041
0.023 in	1,350 lb	300 ft	Ribbon	2 in	—	16P038
<b>1 in Strapping Width</b>						
0.017 in	1,550 lb	300 ft	Ribbon	2 in	—	52YU52
0.02 in	1,855 lb	300 ft	Ribbon	2 in	—	16P042
<b>3/4 in Strapping Width</b>						
0.017 in	1,900 lb	300 ft	Ribbon	2 in	—	52YU50
0.025 in	2,770 lb	300 ft	Ribbon	2 in	—	3CTV2

**SIGNODE®**

**Seals for Steel Strapping**

These high-grade galvanized steel seals are pinched tight around strapping ends to secure them in place. A tensioning tool is used to pull the strapping tight and a sealer tool compresses a seal to hold the strapping in place, see page 1371. **Open seals**, sometimes called snap-on or open flange seals, secure steel strapping around flat surfaces, such as boxes and pallets. They have an open face that is placed around the strapping during or after tensioning. **Pusher seals** secure steel strapping around round surfaces such as pipe and rebar. They are installed by threading the strapping through the seal.



5A420



5ZV46

Fits Strap Width	Seal Length	Seal Surface Type	Brand	Item No.	Pkg. Qty.
<b>Open Seals</b>					
<b>Regular Duty Seals</b>					
3/8 in	1 1/8 in	Flat	Signode	5ZV43	5000
1/2 in	1 1/4 in	Flat	—	3CTV4	200
1/2 in	1 1/8 in	Flat	Signode	5A420	200
3/8 in	1 1/4 in	Flat	Signode	5A423	200
3/8 in	1 in	Flat	Signode	5ZV45	5000
3/4 in	1 1/4 in	Flat	—	3CTV6	200
3/4 in	1 1/4 in	Flat	Signode	5A426	200
<b>High Tensile Seals</b>					
3/4 in	1 3/4 in	Flat	—	3CTV7	500
1 1/4 in	2 1/4 in	Flat	—	3CTV8	500
<b>Pusher Seals</b>					
<b>Regular Duty Seals</b>					
1/2 in	3/2 in	Round	—	52YU63	2500
<b>High Tensile Seals</b>					
3/4 in	1 in	Round	Signode	5ZV46	4000
1 1/4 in	2 1/2 in	Round	Signode	5ZV48	700
1 1/4 in	2 1/2 in	Round	Signode	5ZV47	700



3CTW8

**Steel Strapping Kits**

These kits include a selection of items that work together to hold, store, transport, tension, and seal steel strapping. Wheeled strapping carts store and transport coils and tools around a facility. Tensioners pull strapping tight to ensure a secure fit, sealers apply seals to keep the straps from slipping, and cutters cut strapping to length.

Fits Strap Width	Thickness	Break Strength	Strapping Length	Strapping Wind	Fits Core Size	Strapping Seal Type	Item No.
<b>Cart, Tensioner, Sealer, Strapping, Cutter &amp; Seals</b>							
<b>High Tensile</b>							
1/2 in	0.02 in	1,180 lb	2,942-ft	Oscillated	16 in	500 Open Seals	3CTX1
1/2 in	0.02 in	1,180 lb	2,942-ft	Oscillated	16 in	500 Pusher Seals	6LGD7
3/4 in	0.02 in	1,765 lb	1,961-ft	Oscillated	16 in	500 Open Seals	3CUN5
3/4 in	0.02 in	1,765 lb	1,961-ft	Oscillated	16 in	500 Pusher Seals	6LGD9
1 in	0.02 in	1,470 lb	2,353-ft	Oscillated	16 in	500 Open Seals	6LGD6
<b>Portable Strapping, Tensioner, Sealer, Cutter, Seals &amp; Tool Box</b>							
<b>High Tensile</b>							
1/2 in	0.02 in	1,180 lb	400-ft	Oscillated	—	500 Open Seals	3CTW8
3/4 in	0.02 in	1,765 lb	400-ft	Oscillated	—	500 Open Seals	3CTW9
1 in	0.02 in	1,470 lb	400-ft	Oscillated	—	500 Open Seals	6LGE0
<b>Tensioner, Sealer, Dispenser &amp; Cutter</b>							
Thickness		Fits Strap Width		Item No.			
0.035 in		1/2 in		66DK11			
		3/4 in		66DK12			
		1 in		66DK14			



2CVC1



4BU76



48UY02

**Strapping Carts**

**SIGNODE®**



**MIP** Midwest Industrial Packaging

Carts secure coils through the core, so operators can pull strapping off the coil as needed. Wheels allow operators to move the carts around worksites. A brake stops the roll from turning or unwinding when not in use. A built-in bucket or tray holds tools and seals. **Carts for Plastic** hold polyester and polypropylene strapping coils. They are not compatible with steel or poly cord strapping coils. **Carts for Poly cord** are sized to hold poly cord strapping coils and are not compatible with steel, polyester, or polypropylene strapping coils. **Carts for Steel** hold core sizes and widths of steel strapping coils and are not compatible with plastic or poly cord strapping coils. **Carts for Plastic and Steel** feature an extension bar that holds wider cores than those generally found on steel strapping. They are for steel, polyester, and polypropylene strapping coils and are not compatible with poly cord strapping coils.

Min. Strapping Width	Max. Strapping Width	Strapping Wind	Fits Core Size	Brand	Item No.
<b>Strapping Carts for Plastic Strapping</b>					
<b>Standard Duty</b>					
3/8 in	3/4 in	Oscillated	16 in Dia	Signode	2CVC1
1/2 in	1/2 in	Oscillated	6 in Dia	Signode	4BU78
<b>Strapping Cart for Poly Cord Strapping</b>					
<b>Standard Duty</b>					
1/2 in	1 1/2 in	Oscillated	3 in Dia	Caristrap	4DXA9
<b>Strapping Carts for Steel Strapping</b>					
<b>Standard Duty</b>					
3/8 in	3/4 in	Oscillated	16 in Dia	Signode	4BU76
3/4 in	1 1/4 in	Ribbon	8 in Dia	Signode	4BU77
<b>Strapping Carts for Plastic and Steel Strapping</b>					
<b>Standard Duty</b>					
3/8 in	3/4 in	Oscillated	16 in Dia	Mip	4CHV8
<b>Heavy Duty</b>					
1/2 in	1 1/4 in	Oscillated	16 in Dia	—	48UY02