





# STEEL STRAPPING SEALS

 <p><b>Open</b></p> <p>Fast and easy to use, open seals can be placed over the strap before or after tensioning</p>	 <p><b>Push-Type</b></p> <p>The strap is pre-threaded through the seal prior to tensioning. The overlapping flange feature provides the required strength as the tensioner pushes against the edge of the seal.</p>	 <p><b>Thread-On</b></p> <p>Also referred to as closed seals, the strap is pre-threaded through the seal prior to tensioning.</p>	 <p><b>Snap-On</b></p> <p>Used for heavy duty or high tensile, the open flange allows placement over the strap before or after tensioning.</p>
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Plastic Edge Protectors						
PK-ST-SL-1010	WCP-6	3/4"	1 1/4"	7/8"	1,000	10
PK-ST-SL-1011	WCP-7	1 1/4"	2 1/4"	1 3/4"	1,000	25

Item number	Description	Quantity
PK-ST-CT-2001	RB1515D steel strapping cart	
PK-ST-SL-1001	#301 – 3/8" open steel strapping seals	2000/cs
PK-ST-SL-1002	#401 – 1/2" open steel strapping seals	2000/cs
PK-ST-SL-1003	#403 – 1/2" closed steel strapping seals	2000/cs
PK-ST-SL-1004	#501 – 5/8" open steel strapping seals	2000/cs
PK-ST-SL-1005	#601 – 3/4" open steel strapping seals	2000/cs
PK-ST-SL-1006	#603 – 3/4" closed steel strapping seals	2000/cs
PK-ST-SL-1007	#34HP – 3/4" HD steel strapping seals	2000/cs
PK-ST-SL-1008	#114HP/803 – 1 1/4" steel strapping seals	1000/cs
PK-ST-SL-1009	3/4" closed push type steel strapping seals	700/cs
PK-ST-SL-1012	#38P – 3/8" closed steel strapping seals	2000/cs

# BALING WIRE

Baling wire is widely used in automatic baling applications on recycled products such as clothing and paper products. Available in self-dispensing boxes, cut-to-length, or bulk as shown.



## Baling Wire

Length ft (m)	Gauge	Weight lbs (kg)	Ties/Bundles	Bundles/Skid
22 (6.7)	.120	108.8 (49.4)	125	25
21 (6.4)	.120	103.7 (47.0)	125	25
19 (5.6)	.120	93.8 (42.5)	125	25
18 (5.5)	.120	89.0 (40.4)	125	25
14 (4.3)	.120	69.8 (31.7)	125	25
13 (4.0)	.120	64.9 (29.4)	125	25
21 (6.4)	.105	79.5 (36.1)	125	25
18 (5.5)	.105	69.0 (31.3)	125	25
17.5 (5.3)	.105	67.0 (30.4)	125	30
16 (4.9)	.105	61.0 (27.7)	125	30
14 (4.3)	.105	54.0 (24.5)	125	30
12 (3.7)	.105	47.0 (21.3)	125	30
11 (3.4)	.105	43.2 (19.6)	125	30
18 (5.5)	.092	52.0 (23.6)	125	30
17.5 (5.3)	.092	51.0 (23.1)	125	30
17 (5.2)	.092	49.0 (22.2)	125	30
16 (4.9)	.092	44.2 (20.1)	250	30
15 (4.6)	.092	41.0 (18.6)	250	30
14 (4.3)	.092	38.0 (17.2)	250	30
13.5 (4.2)	.092	36.0 (16.3)	250	30
16 (4.9)	.081	70.5 (31.9)	250	30
14 (4.3)	.081	62.1 (28.2)	250	30
13 (4.0)	.081	58.7 (26.6)	250	30
12 (3.7)	.081	54.0 (24.5)	250	30
11 (3.4)	.081	49.2 (22.3)	250	30
10 (3.0)	.081	45.2 (20.5)	250	30