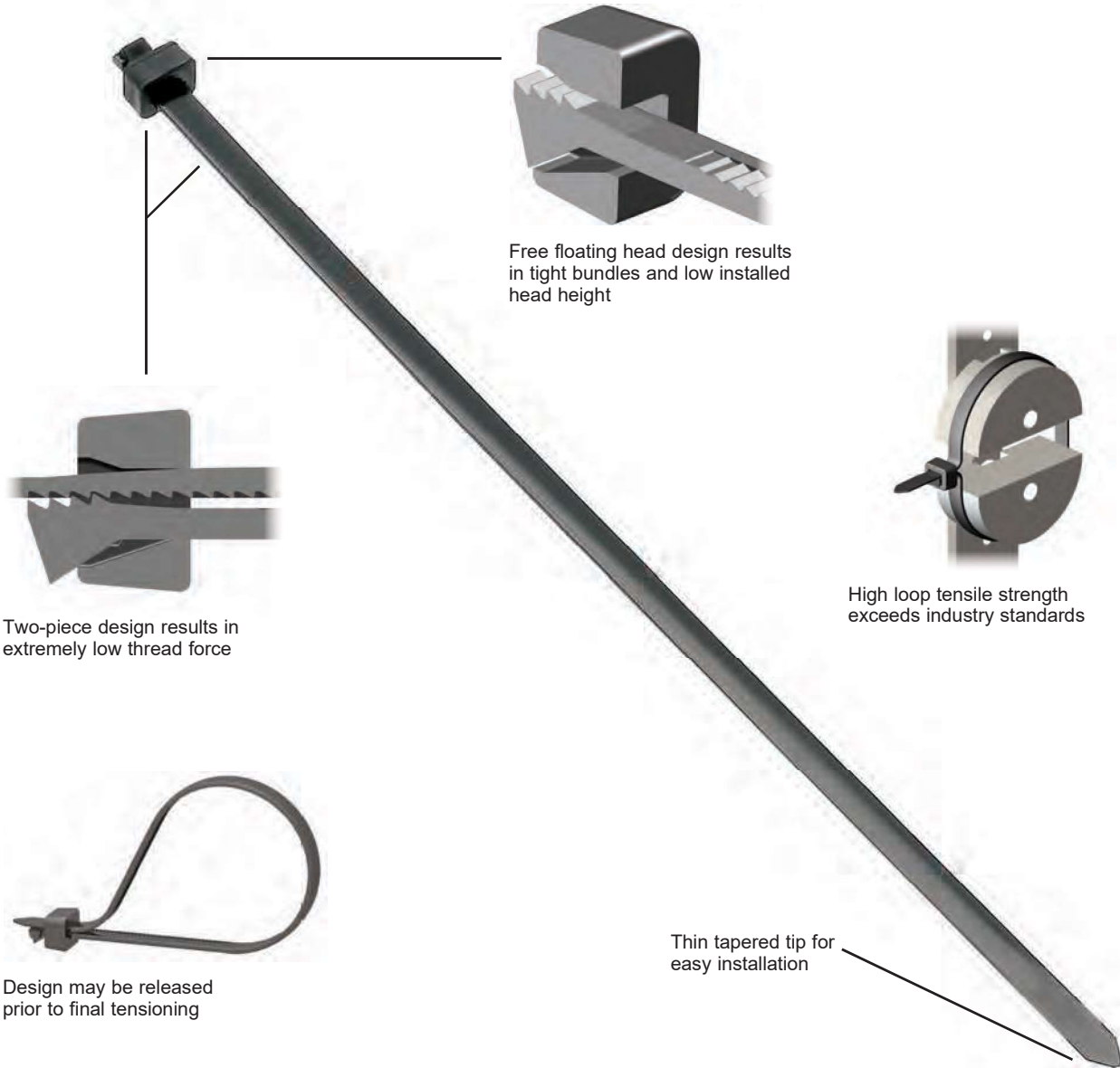


**Features and Benefits – Sta-Strap® Cable Ties**

Two-piece design incorporates a separate nylon head and strap.



Free floating head design results in tight bundles and low installed head height

High loop tensile strength exceeds industry standards

Two-piece design results in extremely low thread force

Design may be released prior to final tensioning

Thin tapered tip for easy installation



Cable tie tools speed installation and reduce total installed cost. Visit [www.panduit.com/tools](http://www.panduit.com/tools).



Cable tie accessories are used to speed and simplify the mounting of wires, cables, and tubing. See pages B2.1 – B2.26.

### Selection Guide – Sta-Strap® Cable Ties



Material, Color (Suffix)	Style/Function	Part Number Prefix	Catalog Page
Nylon 6.6, Natural (No Suffix)	Locking Ties/Bundle	SST	B1.65
	Clamp Ties/Mount	SSC	B1.67
	Marker Ties/Identify	SSM	B1.68
Weather Resistant Nylon 6.6, Black (0)	Locking Ties/Bundle	SST	B1.66
	Clamp Ties/Mount	SSC	B1.67
	Marker Ties/Identify	SSM	B1.68
Heat Stabilized Nylon 6.6, Black (30)	Clamp Ties/Mount	SSC	B1.67

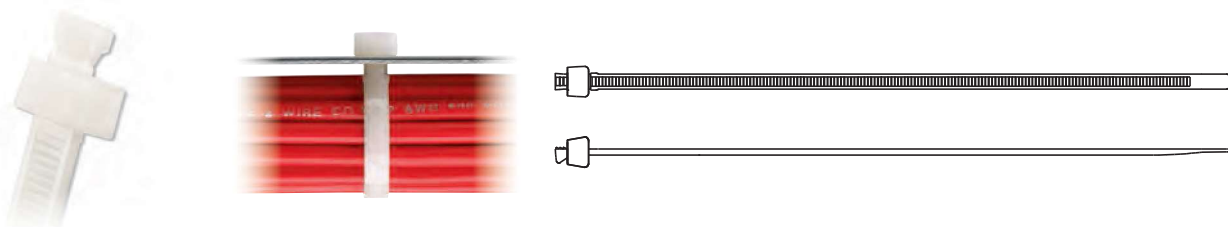
### Part Number System for Sta-Strap® Cable Ties

<b>SST</b>	<b>1</b>	<b>M</b>	—	<b>C</b>	—
<b>Type</b>	<b>Size</b>	<b>Cross Section</b>	<b>Screw Hole Size</b>	<b>Package Size</b>	<b>Material/Color</b>
SST = Locking Tie SSC = Clamp Tie SSM = Flag Tie	Approx. Maximum Bundle Dia. (In.)	M = Miniature I = Intermediate S = Standard H = Heavy HH = Heavy Head	(Clamp Ties Only) -S6 = #6 (M3) -S10 = #10 (M5) -S25 = 1/4 (M6)	L = 50 C = 100 D = 500 M = 1000	See Page B1.69



## Sta-Strap® Cable Ties – Nylon 6.6

- For indoor use
- Used for normal bundling and through-panel applications
- Small head height allows more efficient use of space in compact areas
- Exclusive two-piece design offers the lowest threading force in the industry
- Average 14% lighter than one-piece cable ties
- Releasable prior to final tensioning for bundle modifications

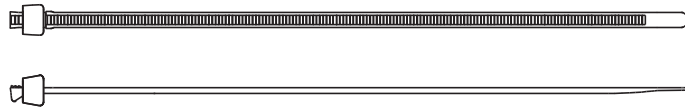


Part Number	Length		Width		Thickness		Max. Bundle Dia.		Min. Loop Tensile Str.		Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	Lbs.	N			
<b>Miniature Cross Section</b>													
SST1M-C	4.0	102	0.095	2.4	0.035	.9	.78	20	18	80	GTS-E, GS2B-E, PTS, PPTS, STS2	100	1000
SST1.5M-C	5.5	140	0.095	2.4	0.037	.9	1.25	32					
<b>Intermediate Cross Section</b>													
SST1.5I-C	5.3	137	0.135	3.4	0.037	.9	1.25	32	40	178	GTS-E, GS2B-E, PTS, PPTS, STS2	100	1000
SST2I-C	8.1	206	0.135	3.4	0.040	1.0	2.00	51					
SST3I-C	11.0	279	0.135	3.4	0.040	1.0	3.00	76					
SST4I-C	14.7	375	0.135	3.4	0.040	1.0	4.00	102					
<b>Standard Cross Section</b>													
SST1.5S-M	5.7	146	0.180	4.6	0.045	1.2	1.25	32	50	222	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000	25000
SST2S-C	6.7	172	0.180	4.6	0.045	1.2	1.75	45	50	222		100	1000
SST3S-C	11.0	279	0.180	4.6	0.048	1.2	3.00	76					
SST4S-C	15.0	381	0.180	4.6	0.048	1.2	4.00	102					
<b>Light-Heavy Cross Section</b>													
SST2H-D	8.0	203	0.300	7.6	0.062	1.6	2.00	51	120	534	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500	5000
SST4H-L	14.8	376	0.300	7.6	0.067	1.7	4.00	102	120	534		50	500
SST8H-L	27.5	699	0.300	7.6	0.067	1.7	8.00	203					



### Sta-Strap® Cable Ties – Weather Resistant Nylon 6.6

- Greater resistance to damage caused by ultraviolet light – indoor or outdoor use
- Used for normal bundling and through-panel applications
- Small head height allows more efficient use of space in compact areas
- Exclusive two-piece design offers the lowest threading force in the industry
- Average 14% lighter than one-piece cable ties
- Releasable prior to final tensioning for bundle modifications



Part Number	Length		Width		Thickness		Max. Bundle Dia.		Min. Loop Tensile Str.		Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	Lbs.	N			
<b>Miniature Cross Section</b>													
SST1M-C0	4.0	102	0.095	2.4	0.035	0.9	.78	20	18	80	GTS-E, GS2B-E, PTS, PPTS, STS2	100	1000
SST1.5M-M0	5.5	140	0.095	2.4	0.037	0.9	1.25	32	18	80		1000	50000
<b>Intermediate Cross Section</b>													
SST1.5I-M0	5.3	137	0.135	3.4	0.037	0.9	1.25	32	40	178	GTS-E, GS2B-E, PTS, PPTS, STS2	1000	25000
SST2I-M0	8.1	206	0.135	3.4	0.040	1.0	2.00	51					
SST3I-C0	11.1	279	0.135	3.4	0.040	1.0	3.00	76	40	178		100	1000
SST4I-M0	14.7	375	0.135	3.4	0.040	1.0	4.00	102	40	178	1000	10000	
<b>Standard Cross Section</b>													
SST1.5S-M0	5.7	146	0.180	4.6	0.045	1.2	1.25	32	50	222	GTS-E, GS2B-E, GTH-E, GS4H-E, PTS, PTH, PPTS, STS2, STH2	1000	25000
SST2S-C0	6.7	172	0.180	4.6	0.045	1.2	1.75	45	50	222		100	1000
SST3S-C0	11.0	279	0.180	4.6	0.048	1.2	3.00	76					
SST4S-C0	15.0	381	0.180	4.6	0.048	1.2	4.00	102					
<b>Light-Heavy Cross Section</b>													
SST2H-D0	8.0	203	0.300	7.6	0.062	1.6	2.00	51	120	534	GTH-E, GS4H-E, GS4EH-E, PTH, STH2, ST3EH	500	5000
SST4H-L0	14.8	376	0.300	7.6	0.067	1.7	4.00	102	120	534		50	500
SST8H-L0	27.5	699	0.300	7.6	0.067	1.7	8.00	203					