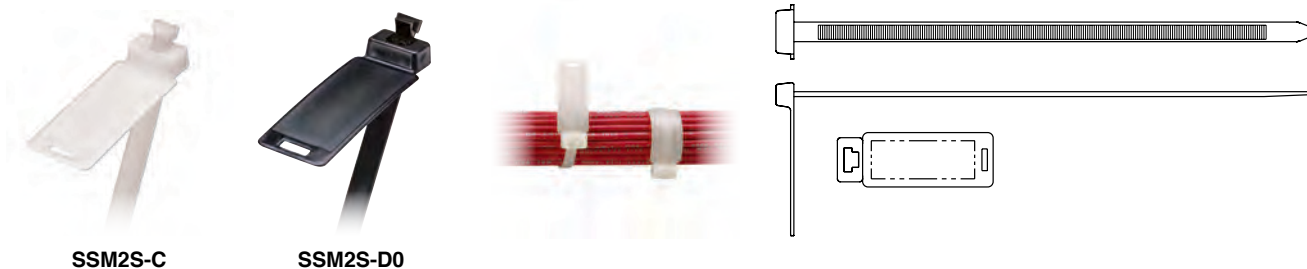


### **Sta-Strap® Marker Ties – Nylon and Weather Resistant Nylon 6.6**

- Natural nylon material for indoor use
- Weather resistant material has greater resistance to damage caused by ultraviolet light – indoor or outdoor use
- Used to fasten and identify bundles at the same time
- Unique design allows tie to be used as a wrap-around or flag marker
- Can be marked with Panduit® Marker Pens on page B1.49 or computer printable labels



SSM2S-C

SSM2S-D0

Part Number	Marker Type	Length		Width		Thickness		Marker Write-On Area		Max. Bundle Dia.		Min. Loop Tensile Str.		Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	Lbs.	N			

#### Nylon 6.6

##### Standard Cross Section

SSM2S-C	Wrap/Flag	6.7	170	0.180	4.6	0.045	1.1	0.44 x 0.96	11.2 x 24.4	1.75	45	50	222	GTS-E, GS2B, GTH-E, GS4H, PTS, PTH, PPTS, STS2, STH2	100	500
SSM4S-D	Wrap/Flag	14.9	378	0.180	4.6	0.045	1.1	0.44 x 0.96	11.2 x 24.4	4.00	102	50	222		500	5000

#### Weather Resistant Nylon 6.6

##### Standard Cross Section

SSM2S-D0	Wrap/Flag	6.7	170	0.180	4.6	0.045	1.1	0.44 x 0.96	11.2 x 24.4	1.75	45	50	222	GTS-E, GS2B, GTH-E, GS4H, PTS, PTH, PPTS, STS2, STH	500	10000
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## Sta-Strap® Cable Ties

### Material and Color Chart

Part Number	Color	Panduit Suffix
Nylon 6.6	Natural	✓
Weather Resistant Nylon 6.6	Black	0
Nylon 6.6	Red	2

✓ Denotes Panduit® Natural Nylon 6.6 (no suffix).

Part Number	Color	Panduit Suffix
Nylon 6.6	Black	20
Heat Stabilized Nylon 6.6	Black	30

### Part Number Availability List

Standard Packaging			Bulk Packaging		
Part Number	Natural Nylon 6.6	Material/Color Suffix	Part Number	Natural Nylon 6.6	Material/Color Suffix
SSC2S-S6-C	✓		SSC2S-S6-M	✓	0
SSC2S-S10-C	✓		SSC2S-S10-M	✓	0,30
SSC4S-S10-C	✓		SSC4S-S10-M	✓	0
SSC4H-S25-L	✓		SSC4H-S25-D	✓	0
SSM2S-C	✓		SSM2S-D	✓	0
			SSM4S-D	✓	
SST1M-C	✓	0	SST1M-M	✓	0,20,30
SST1.5M-C	✓		SST1.5M-M	✓	0,20,30
SST1.5I-C	✓		SST1.5I-M	✓	0
SST2I-C	✓		SST2I-M	✓	0
SST3I-C	✓	0	SST3I-M	✓	0
SST4I-C	✓		SST4I-M	✓	0
			SST1.5S-M	✓	0
SST2S-C	✓	0	SST2S-M	✓	0,20,30
SST3S-C	✓	0	SST3S-M	✓	0,20,30
SST4S-C	✓	0	SST4S-M	✓	0,2,30
			SST2H-D	✓	0
			SST2HH-D		30
SST4H-L	✓	0	SST4H-D	✓	0,30
		0	SST4HH-D		30
SST8H-L	✓	0	SST8H-D	✓	0,30