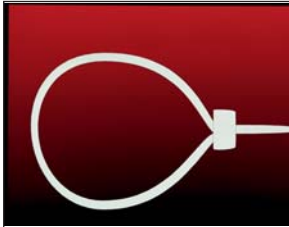
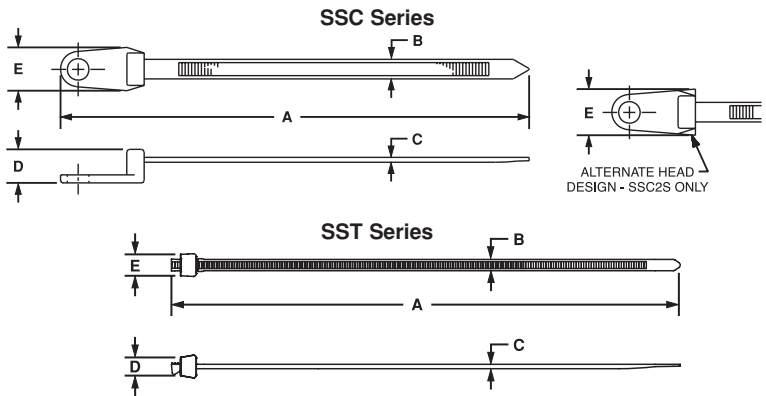


STA-STRAP™ Nylon 6.6 Cable Ties



- STA-STRAP™ Cable Ties — Use for normal bundling and through-panel applications
- STA-STRAP™ Clamp Ties — Only clamp that can be pre-mounted before tying bundle
- Low profile head for use in compact areas
- Two piece design provides low thread force to reduce installer fatigue
- Lower weight than comparable one piece ties
- Releasable (prior to final tensioning and cut-off) — helpful in assembly
- Material: Nylon 6.6. Also available in Weather Resistant Nylon 6.6 (-0)
- Select sizes available in Heat Stabilised Nylon 6.6 (-30)



STA-STRAP™ Clamp Cable Ties — SSC Series

Part Number	Length A	Width B	Thickness C	Boss Height D	Boss Width E	Max. Bundle Dia.	Min. Loop Tensile Str.	Screw Size	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm	mm	mm	N				
Standard Cross Section											
SSC2S-S6-C	187	4.6	1.1	7.9	10.9	45	222	M3	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	100	1000
SSC2S-S10-C	187	4.6	1.1	7.9	10.9	45	222	M5		100	1000
SSC4S-S10-C	398	4.6	1.1	7.9	10.2	102	222	M5		100	500
Heavy Cross Section											
SSC4H-S25-L	395	7.6	1.7	11.7	13.5	102	534	M6	GTH, GS4H, GS4EH, PTH, STH2, ST2EH	50	500

STA-STRAP™ Cable Ties — SST Series

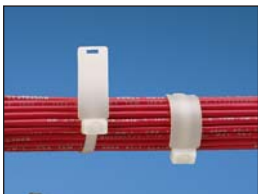
Part Number	Length A	Width B	Thickness C	Head Height D	Head Width E	Max. Bundle Dia.	Min. Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm	mm	mm	N			
Miniature Cross Section										
SST1M-C	102	2.4	0.9	3.8	4.5	20	80	GTS, GTSL, GS2B, PTS, PPTS, STS2	100	1000
SST1.5M-C	140	2.4	0.9	3.8	4.5	32	80		100	1000
Intermediate Cross Section										
SST1.5I-C	137	3.4	0.9	5.3	6.1	32	178	GTS, GTSL, GS2B, PTS, PPTS, STS2	100	1000
SST2I-C	206	3.4	1.0	5.3	6.1	51	178		100	1000
SST3I-C	279	3.4	1.0	5.3	6.1	76	178		100	1000
SST4I-C	375	3.4	1.0	5.3	6.1	102	178		100	1000
Standard Cross Section										
SST1.5S-M	146	4.6	1.2	6.4	7.9	32	222	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	1000	2500
SST2S-C	172	4.6	1.2	6.4	7.9	45	222		100	1000
SST3S-C	279	4.6	1.2	6.4	7.9	76	222		100	1000
SST4S-C	381	4.6	1.2	6.4	8.9	102	222		100	1000
Heavy Cross Section										
SST2H-D	203	7.6	1.6	8.3	11.7	51	534	GTH, GS4H, GS4EH, PTH, STH2, ST2EH	500	5000
SST4H-D	376	7.6	1.7	8.3	11.7	102	534		500	2500
SST8H-D	699	7.6	1.7	8.3	11.7	203	534		500	2000

Order the number of pieces required in multiples of standard package quantities.
For colours and other materials, See Page 42.

STA-STRAP™ Cable Ties — Releasable — Heat Stabilised Nylon 6.6

Part Number	Length	Width	Thickness	Head Height	Head Width	Max. Bundle Dia.	Min. Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty	Std. Ctn. Qty.
	mm	mm	mm	mm	mm	mm	N			
Miniature Cross Section										
SST1M-M30	102	2.4	0.9	3.8	4.5	20	80	GTS, GTSL, GS2B, PTS, PPTS, STS2	1000	50000
SST1.5M-M30	140	2.4	0.9	3.8	4.5	32	80		1000	50000
Standard Cross Section										
SST2S-M30	172	4.6	1.2	6.4	7.9	45	222	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	1000	15000
SST3S-M30	279	4.6	1.2	6.4	7.9	76	222		1000	10000
SST4S-M30	381	4.6	1.2	6.4	8.9	102	222		1000	5000
Light-Heavy Cross Section										
SST4H-D30	376	7.6	1.7	8.3	11.7	102	534	GTH, GS4H, GS4EH, PTH, STH2, ST2EH	500	2500
SST8H-D30	699	7.6	1.7	8.3	11.7	203	534		500	2000
Heavy Head Design										
SST4HH-D30	376	7.6	1.6	6.4	14.9	102	534	GTH, GS4H, GS4EH, PTH, STH2, ST2EH	500	2500

STA-STRAP™ Marker Ties — Releasable



- 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 or Computer Printable Labels

Part Number	Marker Type	Length	Width	Thickness	Marker Write-On Area	Max. Bundle Dia.	Min. Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty	Std. Ctn. Qty.
		mm	mm	mm	mm	mm	N			
Standard Cross Section										
SSM2S-C	Wrap	170	4.6	1.1	11.2 x 24.4	45	222	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	100	500
SSM4S-D	Wrap	379	4.6	1.1	11.2 x 24.4	102	222		500	5000

STA-STRAP™ Bow-Ty Cable Ties — Releasable



- A fast and economical method to secure and separate two bundles
- Exclusive two piece design offers the lowest threading force in the industry
- First loop is releasable prior to final tensioning

Part Number	Max. Combined Bundle Dia. D1&D2	Length	Width	Thickness	Min. Loop Tensile Strength	Recommended PANDUIT Installation Tool	Std. Pkg. Qty	Std. Ctn. Qty.
	mm	mm	mm	mm	N			
Standard Cross Section								
SSB2S-C	32	172	4.6	1.1	133	Hand Installed Only	100	1000



Mulder-Hardenberg B.V., The Netherlands
Tel.: +31 (0)23 - 531 91 84
info1@m-h.biz

Mulder-Hardenberg N.V., Belgium
Tel.: +32 (0)3 - 660 13 20
infoe@m-h.biz

Mulder-Hardenberg GmbH, Germany
Tel.: +49 (0)6192 - 97 91 85
infoe@m-h.biz

www.mulder-hardenberg.com

STA-STRAP™ Chassis/Panel Mount Tie — Weather Resistant Heat Stabilised Nylon 6.6



Applications:

- Run cable and hose along trunk frame rails
- Secure a bundle under a chassis assembly
- Manage wire harnesses in the cab and sleeper
- Use a through-hole in frame/chassis to mount

Solution:

PANDUIT™ STA-STRAP™ Chassis Mount Ties are uniquely designed to secure a bundle directly to a chassis or panel utilising a through-hole

Features:

- Eliminates the need for separate fasteners to reduce costs and decrease installation time
- Remains adjustable and releasable until tie is tensioned and cut-off
- Installs easily with PANDUIT hand-operated tools
- Engages clearance hole with optional centring pilot (2 designs) to prevent tie from shifting or abrading during vehicle operation

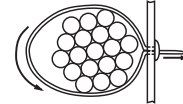
Three Easy Steps...

1.



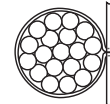
Insert tip end of STA-STRAP™ cable tie through the correct size pre-drilled hole in panel.

2.

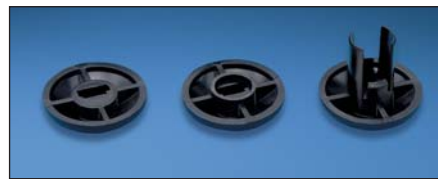
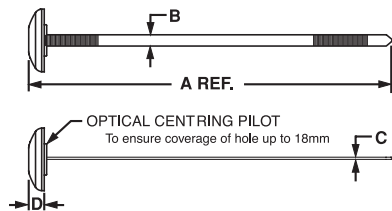


Wrap cable tie around the bundle and insert the tip end back through the hole and head of the cable tie.

3.



Pull tip end until STA-STRAP™ cable tie is snug on bundle. Tension and cut off excess portion with PANDUIT cable tie installation tool.



Without Pilot With Pilot With Long Centring Pilot

- Optional Long Centring Pilot
- Pilot ears protect strap body from clearance hole edges



Heavy Cross Section

Part Number	Length A	Width B	Thickness C	Head Height D	Hole Diameter Range	Max. Bundle Dia.	Min. Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm						
Without Centring Pilot										
SSPM2.5H-L300	257	7.6	1.6	6.3	8.0 to 21.0	70	534	GTH, GS4H, GS4EH, PPTEH, STH2, ST2EH	50	2500
SSPM4H-L300	376	7.6	1.6	6.3	8.0 to 21.0	102	534		50	2500
With Centring Pilot										
SSPM2.5HP-L300	257	7.6	1.6	6.3	11.2 to 21.0	70	534	GTH, GS4H, GS4EH, PPTEH, STH2, ST2EH	50	2500
SSPM4HP-L300	376	7.6	1.6	6.3	11.2 to 21.0	102	534		50	2500
With Long Centring Pilot										
SSPM4HLP-TL300	376	7.6	1.6	6.3	11.2 to 21.0	102	534	GTH, GS4H, GS4EH, PPTEH, STH2, ST2EH	250	2500



Mulder-Hardenberg B.V., The Netherlands
Tel.: +31 (0)23 - 531 91 84
info1@m-h.biz

Mulder-Hardenberg N.V., Belgium
Tel.: +32 (0)3 - 660 13 20
info@e@m-h.biz

Mulder-Hardenberg GmbH, Germany
Tel.: +49 (0)6192 - 97 91 85
info@e@m-h.biz

www.mulder-hardenberg.com

STA-STRAP™ Cable Ties

Part Number System (Example of SST1M-C)

SST	1	M	—	C
Part Description	Size	Cross Section	Screw Hole Size: (Clamp Ties Only)	Package Size
SST = STA-STRAP™ Tie	Approx.	M = Miniature		L = 50
SSC = STA-STRAP™ Clamp	Maximum	I = Intermediate	-S6 = M3	C = 100
SSPM = STA-STRAP™ Panel Mount	Bundle	S = Standard	-S10 = M5	TL = 250
SSB = STA-STRAP™ Bow-Ty	Dia. (In)	H = Heavy	-S25 = M6	D = 500
SSM = STA-STRAP™ Marker		HH= Heavy Head		M = 1000
				Colour
				See Chart below for colours and materials available

Material / Colour Chart					
Material - Colour	PANDUIT Suffix*	Mil Spec Suffix**	Material - Colour	PANDUIT Suffix*	Mil Spec Suffix**
Nylon 6.6 - Natural (See Note)	✓	.9	Heat Stabilised Black Nylon 6.6	.30	.N/A
Weather Resistant Nylon 6.6 - Black	.0	.N/A	Heat Stabilised Weather Resistant Nylon 6.6	300	.N/A
Nylon 6.6 Black	.20	.N/A			

* Note: ✓ designates PANDUIT standard Natural Nylon 6.6 (no suffix required in part number)

**Note: Mil Spec colour suffix per SAE AS33671 and AS33681 (formerly MS3367 and MS3368)

Standard Packaging			Bulk Packaging		
Part Number	Natural Nylon 6.6	Available Colour/Material (Suffix)	Part Number	Natural Nylon 6.6	Available Colour/Material (Suffix)
SSPM2.5H-L		300	SSPM2.5H-TL		300
SSPM2.5HP-L		300	SSPM2.5HP-TL		300
SSPM4H-L		300	SSPM4H-TL		300
SSPM4HP-L		300	SSPM4HP-TL		300
			SSPM4HLP-TL		300
SSC2S-S10-C	✓		SSC2S-S10-M	✓	0,30
SSC2S-S6-C	✓		SSC2S-S6-M	✓	0
SSC4S-S10-C	✓		SSC4S-S10-M	✓	0
SSC4H-S25-L	✓		SSC4H-S25-D	✓	0,30
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	✓	0,20
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	✓	0,2	SST4S-M	✓	0,2,30
			SST2H-D	✓	0
SST4H-L	✓	0	SST4H-D	✓	0,20,30
			SST4HH-D		30
SST8H-L	✓	0	SST8H-D	✓	0,30
SSB2S-C	✓		SSB2S-M	✓	0,30



Mulder-Hardenberg B.V., The Netherlands
Tel.: +31 (0)23 - 531 91 84
infonl@m-h.biz

Mulder-Hardenberg N.V., Belgium
Tel.: +32 (0)3 - 660 13 20
info@e@m-h.biz

Mulder-Hardenberg GmbH, Germany
Tel.: +49 (0)6192 - 97 91 85
info@e@m-h.biz

www.mulder-hardenberg.com

Stud Mounted Heat Stabilised Nylon 6.6 Cable Ties

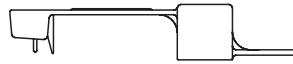


Except PLST4H



Except PLST4H

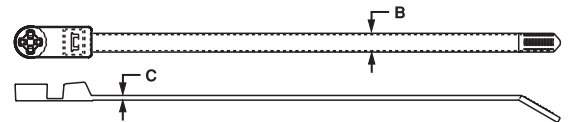
Base portion pushes onto a threaded stud and the tip portion wraps around the bundle. The wire bundle is centre over the stud.



PRST40SC



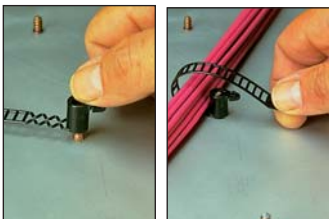
PLST30SC / 40SC



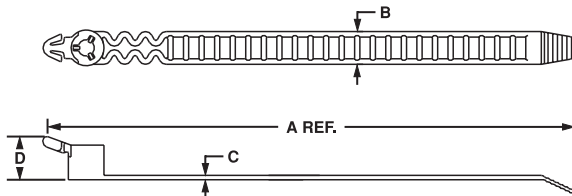
PLST4H

Part Number	Length A	Width B	Thickness C	Base Height	Recommended Stud Size	Max. Bundle Dia.	Min. Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm		mm	N			
Standard Cross Section										
PLST30SC-D30	146	4.8	1.3	10.4	5.0	30	222	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	500	5000
PLST50SC-D30	207	4.8	1.3	10.4	5.0	50	222		500	5000
Releasable Standard Cross Section										
PRST40SC-D30	176	4.8	1.3	10.5	5.0	40	222	Hand Installed only	500	5000
Heavy Cross Section										
PLST4HS25-TL300	389	7.6	1.9	6.7	6.4	102	534	GTH, GS4H, GS4EH, PTH, STH2, ST2EH	250	2500

Ladder Style Stud Mounted Cable Tie Heat Stabilised Nylon 6.6



The ties can be removed from the stud by turning counterclockwise. Adjustable and releasable.



Part Number	Length A	Width B	Thickness C	Head Height D	Recommended Stud Size	Max. Bundle Dia.	Minimum Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm		mm	N			
Standard Cross Section										
PRST30S-S14-M30	132	9.7	1.3	15	5.0	30	156	Hand Installed Only	1000	10000



Mulder-Hardenberg B.V., The Netherlands
Tel.: +31 (0)23 - 531 91 84
infonl@m-h.biz

Mulder-Hardenberg N.V., Belgium
Tel.: +32 (0)3 - 660 13 20
infobe@m-h.biz

Mulder-Hardenberg GmbH, Germany
Tel.: +49 (0)6192 - 97 91 85
infode@m-h.biz

www.mulder-hardenberg.com

Double Loop Cable Ties



Except 4H-0



Except 4H-0

Applications:

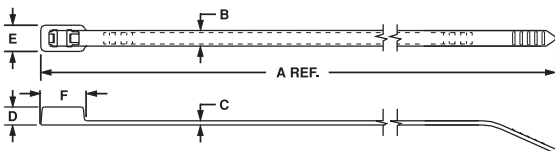
- Under hood hose and harness routing
- Areas where bundles must be secured parallel to each other or another element

Solutions:

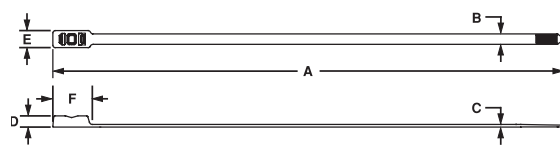
Looking for a labour saving alternative to cushioned clamps when securing hoses and wire bundles? *PANDUIT* Multiple Loop Cable Ties are the perfect solution.

Features:

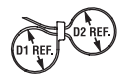
- Offers multiple loop capability
- Prevents bundle damage with a wire strap body that spreads the clamping force
- Provides high tensile strength to route bundles securely
- Installs easily by hand - use *PANDUIT* tooling for repeatable tension and cut-off
- Reduces part number inventory with a single product to cover multiple bundle sizes



PLB

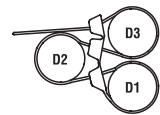
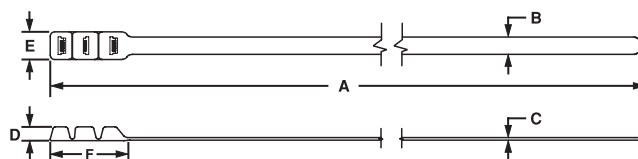


PLB4H



Part Number	Max. Combined Bundle Dia. D1 & D2	Length A	Width B	Thickness C	Head Height D	Head Width E	Head Length F	Min. Loop Tensile Str. N	Recommended <i>PANDUIT</i> Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm										
Standard Cross Section											
PLB2S-C	46	193	4.8	1.3	5.6	8.1	11.8	222	GTS, GS2B, GTH, GS4H, PTS, PPTS, STS2, STH2	100	1000
PLB3S-C	76	300	4.8	1.3	5.6	8.6	11.8	222		100	1000
PLB4S-C	104	376	4.8	1.3	5.6	8.6	11.8	222		100	1000
Heavy Cross Section											
PLB4H-TL	91	373	12.4	1.9	8.2	12.4	27.9	534	GTH, GS4H, GS4EH, PPTEH, STH2, ST2EH	250	2500
PLB4H-TL0	91	373	12.4	1.9	8.2	12.4	27.9	534		250	2500

Triple Loop Cable Tie



Part Number	Max. Combined Bundle Dia. D1, D2 & D3	Length A	Width B	Thickness C	Head Height D	Head Width E	Head Length F	Min. Loop Tensile Str. N	Recommended <i>PANDUIT</i> Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm										
Extra-Heavy Cross Section											
PL3B5EH-C0	127	508	12.7	1.9	10.2	20.3	45.7	556	GS4EH, PPTEH, ST2EH	100	1000



Mulder-Hardenberg B.V., The Netherlands
Tel.: +31 (0)23 - 531 91 84
infoNL@m-h.biz

Mulder-Hardenberg N.V., Belgium
Tel.: +32 (0)3 - 660 13 20
infoBE@m-h.biz

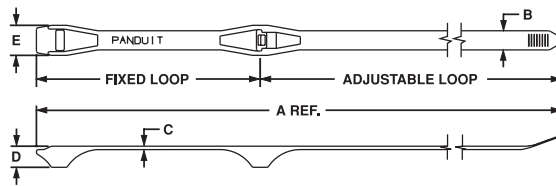
Mulder-Hardenberg GmbH, Germany
Tel.: +49 (0)6192 - 97 91 85
infoDE@m-h.biz

www.mulder-hardenberg.com

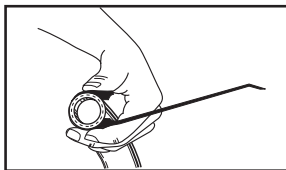
Double Hose Clamp



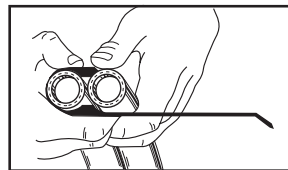
The Double Hose Clamp can be used on gasoline, hydraulic or pneumatic hoses. It holds each hose individually to prevent abrasion and holds them together to prevent twisting.



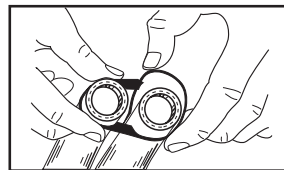
Part Number	Length A	Width B	Thickness C	Head Height D	Head Width E	Fixed Loop Diameter	Adjustable Loop Diameter	Min. Loop Tensile Str.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm	mm	mm	mm	N			
DHC1.12X1.75-D0	279	7.1	1.3	7.9	11.2	28.4	25 - 44	445	GTH, GS4H, STH2, ST2EH	500	2500



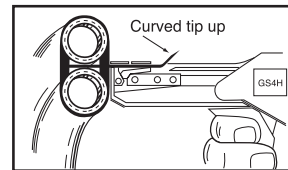
1. Wrap clamp around hose.



2. Position second hose in clamp.



3. Loop tail around second hose and thread tail through both spacer heads.

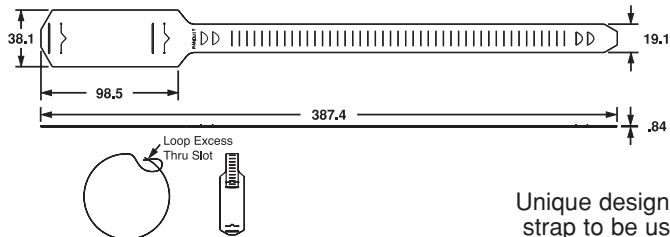


4. Tension and cut off with PANDUIT Tool

Polyethylene Cable Marker Strap



For identifying telephone and fibre optic cable. Replaces costly and cumbersome lead marking tags. Lightweight and easy-to-install. Can be used as wrap-around or "flag" marker. Can also be used in underground identification applications.



Unique design allows strap to be used as:

Part Number	Color	Write-On Area	Max. Bundle Dia.	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
		mm	mm			
Standard Cross Section						
CM4S-L2	Red	38.1 x 66.5	111	Hand Installed Only	50	500
CM4S-L8	Grey	38.1 x 66.5	111		50	500



Wrap-Around Marker (Min. Dia.: 32.3mm)

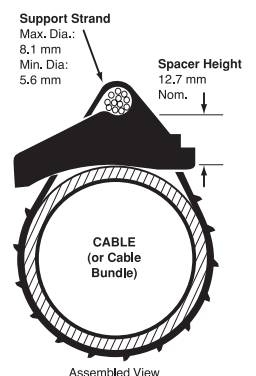
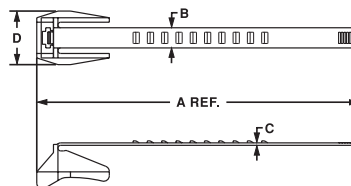


"Flag" Marker (Min. Dia.: 6.4mm)

Weather Resistant Polypropylene Aerial Support Tie — With integral 12.7mm spacer



Designed to attach coax or telephone cable to the support strand 6.4mm or 7.9mm to form the expansion loop and keep equipment and cables clear of pole hardware. One-piece construction with integral spacer reduces inventory costs of separate spacer and bands and installs faster to lower the installed cost. Releasable and reusable.



Part Number	Length A	Width B	Thickness C	Head Width D	Max. Bundle Dia.	Min. Loop Tensile Strength	Recommended PANDUIT Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	mm	mm	mm	mm	mm	N			
AST10-5-C100	142	11.4	1.4	29.5	25	334	Hand Installed Only	100	1000
AST15-5-C100	175				38			100	1000
AST20-5-C100	214				51			100	1000
AST25-5-C100	254				64			100	1000

Specialty Cable Ties

Part Number System (Example of PLST4HS25-TL)

<u>PLST</u>	<u>4</u>	<u>H</u>	<u>S25</u>	<u>TL</u>	<u>—</u>
Part Description	Size	Cross Section	Stud Size	Package Size	Colour
CM4S = Cable Marker Strap	Approx.	S = Standard	-S25 = M6	L = 50	See Chart
DHC = Double Hose Clamp	Maximum	H = Heavy	-SC = 5mm	C = 100	below for
PLST = Locking Stud Mounted	Bundle	EH= Extra Heavy	-S14 = 5mm	TL = 250	colours and
PLB = Locking Bow Tie	Dia. (In)			D = 500	materials
PRST = Releasable Stud Mounted (Ladder Style)				M = 1000	available.

Material / Colour Chart					
Material - Colour	PANDUIT Suffix*	Mil Spec Suffix**	Material - Colour	PANDUIT Suffix*	Mil Spec Suffix**
Nylon 6.6 - Natural (See Note)	✓	.9	Heat Stabilised Black Nylon 6.6	.30	.N/A
Weather Resistant Nylon 6.6 - Black	.0	.N/A	Heat Stabilised Weather Resistant Nylon 6.6	300	.N/A
Polyethylene 6.6 Red	.2	.2			
Polyethylene 6.6 Grey	.8	.8			

* Note: ✓ designates PANDUIT standard Natural Nylon 6.6 (no suffix required in part number)

**Note: Mil Spec colour suffix per SAE AS33671 and AS33681 (formerly MS3367 and MS3368)

Standard Packaging			Bulk Packaging		
Part Number	Natural Nylon 6.6	Available Colour/Material (Suffix)	Part Number	Natural Nylon 6.6	Available Colour/Material (Suffix)
AST10-5-C		100			
AST15-5-C		100			
AST20-5-C		100			
AST25-5-C		100			
CM4S-L		2,8			
			DHC1.12X1.75-D		0
PLB2S-C	✓	0	PLB2S-M	✓	0,30
PLB3S-C	✓	0	PLB3S-M	✓	0,30
PLB4S-C	✓		PLB4S-M	✓	0,30
			PLB4H-TL	✓	0,30
			PL3B5EH-C		0
			PLST4HS25-TL		300
			PLST30SC-D		30
			PLST50SC-D		30
			PRST40SC-D		30
			PRST30S-S14-M		30



Cable Tie Part Number System

PANDUIT P/N System

PLM	2	S	—	D	T
Style	Size	Cross Section		Pkg.	Colour

Military Standard P/N System

MS3368	—	1	—	9	A
Mil. Std. No.		Product ID		Colour	Style

Colour Chart

Colour	Natural	Black‡	Brown	Red	Orange	Yellow	Green	Blue	Purple	Grey
PANDUIT Colour No.	None	00	1	2	3	4	5	6	7	8
MS3367, MS3368, Colour No.	9	0	1	2	3	4	5	6	7	8

‡Weather Resistant per ASTM4066

Aerospace and Military Standard cross reference to PANDUIT part numbers

The PANDUIT Cable Ties and Marker Ties listed in the tables below meet all the testing requirements of Aerospace Standard SAE-AS23190A (formerly MIL-S-23190E) and the dimensional requirements of Aerospace Standards SAE-AS33671 (formerly MS3367) and SAE-AS33681 (formerly MS3368).

Cable Ties

Current MIL Std. Part Number*	PAN-TY™ Cable Tie Part Number	DOME-TOP™ Barb Ty Cable Tie Part Number	STA-STRAP™ Cable Tie Part Number	BELT-TY™ In-Line Cable Tie Part Number
MS3367-1-*	PLT2S	BT2S	SST2S	—
MS3367-2-*	PLT4S	BT4S	SST4S	—
MS3367-3-*	PLT4H	BT4LH	SST4H	—
MS3367-4-*	PLT.7M	—	—	—
MS3367-4-*	PLT1M	BT1M	SST1M	—
MS3367-5-*	PLT1.5I	BT1.5I	SST1.5I	—
MS3367-6-*	PLT8LH	BT8LH	SST8H	—
MS3367-6-*	—	BT9LH	—	—
MS3367-7-*	PLT3S	BT3S	SST3S	—
MS3367-23-*	—	—	—	ILT2S
MS3367-24-*	—	—	—	ILT4S
MS3367-25-*	—	—	—	ILT4LH
MS3367-26-*	—	—	—	ILT1M
MS3367-27-*	—	—	—	ILT1.5I
MS3367-29-*	—	—	—	ILT3S

Marker Ties

Current MIL Std. Part Number*	PAN-TY™ Cable Tie Part Number	DOME-TOP™ Barb Ty Cable Tie Part Number	STA-STRAP™ Cable Tie Part Number
MS3368-1-*	PLM2S	BM2S	—
MS3368-1-*	—	—	SSM2S
MS3368-2-*	PLM4S	BM4S	—
MS3368-2-*	—	—	SSM4S
MS3368-3-*	PL2M2S	B2M2S	—
MS3368-4-*	PL3M2S	B3M2S	—
MS3368-5-*	PLM1M	BM1M	—

The PANDUIT Installation Tools listed in the table below meet all testing requirements of MIL-T-81306 and the dimensional requirements of MS90387.

Installation Tools

Current MIL Std. Part Number*	Tool Part Number
MS90387-1	GTS, GS2B
MS90387-2	GS4H
MS90387-3	GS4MT

*Colour Code (See Colour Chart at top of page)
For product colours, materials and packaging available refer to Part Number Availability List.