

A. System Overview

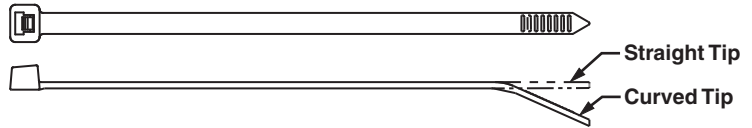
Pan-Ty® Cable Ties – Weather Resistant Nylon 6.6

- Greater resistance to damage caused by ultraviolet light – indoor or outdoor use
- Versatile cable ties can be used in countless applications
- One-piece construction for consistent performance and reliability
- Lowest threading force of any one-piece cable tie in the industry
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties



C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

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			
Subminiature Cross Section													
PLT.6SM-C0	2.8	71	.070	1.8	.030	.8	.60	15	8	36	GTS, GTSL, PTS	100	1000
Miniature Cross Section													
PLT.7M-M0	3.1	79	.090	2.3	.032	.8	.68	17	18	80	GTS, GTSL, GS2B, PTS, PPTS, STS2	1000	50000
PLT1M-C0	3.9	99	.098	2.5	.043	1.1	.87	22	18	80		100	1000
PLT1.5M-C0	5.6	142	.098	2.5	.043	1.1	1.25	32	18	80		100	1000
PLT2M-C0	8.0	203	.098	2.5	.043	1.1	2.00	51	18	80		100	1000
Intermediate Cross Section													
PLT1.5I-C0	5.6	142	.142	3.6	.045	1.1	1.38	35	40	178	GTS, GTSL, GS2B, PTS, PPTS, STS2	100	1000
PLT2I-C0	8.0	203	.142	3.6	.045	1.1	2.00	51	40	178		100	1000
PLT2.5I-C0	9.7	246	.145	3.7	.052	1.3	2.50	64	40	178		100	1000
PLT3I-C0	11.4	290	.145	3.7	.052	1.3	3.00	76	40	178		100	1000
PLT4I-C0	14.5	368	.145	3.7	.052	1.3	4.00	102	40	178		100	1000
Standard Cross Section													
PLT1S-C0	4.8	122	.190	4.8	.052	1.3	1.00	25	50	222	GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2	100	1000
PLT1.5S-C0	6.2	157	.190	4.8	.052	1.3	1.50	38	50	222		100	1000
PLT2S-C0	7.4	188	.190	4.8	.052	1.3	1.88	48	50	222		100	1000
PLT2.5S-C0	9.8	249	.190	4.8	.052	1.3	2.50	64	50	222		100	1000
PLT3S-C0	11.5	292	.190	4.8	.052	1.3	3.00	76	50	222		100	1000
PLT4S-C0	14.5	368	.190	4.8	.052	1.3	4.00	102	50	222		100	1000
PLT4.5S-C0	15.5	394	.190	4.8	.052	1.3	4.50	114	50	222		100	1000
PLT5S-C0	17.5	445	.190	4.8	.052	1.3	5.00	127	50	222		100	500
Light-Heavy Cross Section (Straight Tip)													
PLT2H-L0	8.1	206	.300	7.6	.075	1.9	2.00	51	120	534	GTH, GS4H, GS4EH, PTH, STH2, ST3EH	50	500
PLT2.5H-L0	9.8	251	.300	7.6	.075	1.9	2.50	64	120	534		50	500
PLT3H-L0	11.4	290	.300	7.6	.075	1.9	3.00	76	120	534		50	500
PLT4H-L0	14.5	368	.300	7.6	.075	1.9	4.00	102	120	534		50	500
PLT6LH-L0	21.9	556	.300	7.6	.075	1.9	6.00	152	120	534		50	500
PLT7LH-L0	24.7	627	.300	7.6	.075	1.9	7.00	178	120	534		50	500
PLT8LH-L0	27.6	701	.300	7.6	.075	1.9	8.00	203	120	534		50	500
PLT9LH-L0	30.5	775	.300	7.6	.075	1.9	9.00	229	120	534		50	500
Heavy Cross Section (Straight Tip)													
PLT5H-L0	17.7	450	.350	8.9	.078	2.0	5.00	127	175	778	GTH, GS4H, GS4EH, PTH, STH2, ST3EH	50	500
PLT6H-L0	20.9	530	.350	8.9	.078	2.0	6.00	152	175	778		50	500
PLT8H-L0	30.6	779	.350	8.9	.078	2.0	9.00	229	175	778		50	500
PLT13H-Q0	43.3	1100	.350	8.9	.078	2.0	13.00	330	175	778		25	500

Note: UL Listed and UL Recognized except PLT.6SM and PLT2H/2.5H/3H/4H/5H/6H/8H/13H; CSA Certified except LH and H cross sections.

PANDUIT® ELECTRICAL SOLUTIONS

A. System Overview	Part Number	Page Number	Part Number	Page Number	Part Number	Page Number
B1. Cable Ties	HSTTV93-48-5	C3.34	HSTTV50-T	C3.30	HVMPM32-C0	B2.21, B1.62
	HSTTV05-48-Q	C3.28	HSTTV50-T2	C3.30	HVTM-06-C0	B2.11
	HSTTV05-48-TL	C3.28	HSTTV50-T4	C3.30	HVTM3S10-C0	B1.62
B2. Cable Accessories	HSTTV05-C	C3.29	HSTTV50-T6	C3.30	HWS2819-C	B2.43
	HSTTV05-M	C3.30	HSTTV50-Y	C3.31	I	
	HSTTV05-M2	C3.30	HSTTV75-48-5	C3.28	ICF10IW-X	C2.61
	HSTTV05-M4	C3.30	HSTTV75-48-CQ	C3.28	ICF3IW-E	C2.61
	HSTTV05-M6	C3.30	HSTTV75-C	C3.29	ICF5IW-E	C2.61
	HSTTV05-Q	C3.31	HSTTV75-Q	C3.31	ICFC10IW-X	C2.62
B3. Stainless Steel Ties	HSTTV05-Y	C3.31	HSTTV75-T	C3.30	ICFC3IW-X	C2.62
	HSTTV06-48-Q	C3.28	HSTTV75-T2	C3.30	ICFC5IW-X	C2.62
	HSTTV06-48-TL	C3.28	HSTTV75-T4	C3.30	ICFX10IW-X	C2.57, C2.63
	HSTTV06-C	C3.29	HSTTV75-T6	C3.30	ICFX3IW-X	C2.63
C1. Wiring Duct	HSTTV06-M	C3.30	HSTTV75-Y	C3.31	ICFX5IW-X	C2.63
	HSTTV06-M2	C3.30	HSTTVVA100-48-5	C3.35	ILT2S-C	B1.61
	HSTTV06-M4	C3.30	HSTTVVA100-Y	C3.36	ILT2S-C0	B1.61
	HSTTV06-M6	C3.30	HSTTVVA12-48-Q	C3.35	ILT3S-C	B1.61
	HSTTV06-Q	C3.31	HSTTVVA12-Y	C3.36	ILT3S-C0	B1.61
	HSTTV06-Y	C3.31	HSTTVVA150-48-5	C3.35	ILT4LH-TL	B1.61
C2. Surface Raceway	HSTTV09-48-Q	C3.28	HSTTVVA19-48-Q	C3.35	ILT4LH-TL0	B1.61
	HSTTV09-48-TL	C3.28	HSTTVVA19-Y	C3.36	ILT4S-C	B1.61
	HSTTV09-C	C3.29	HSTTVVA25-48-Q	C3.35	ILT4S-C0	B1.61
	HSTTV09-M	C3.30	HSTTVVA25-Y	C3.36	ILT6LH-C	B1.61
	HSTTV09-M2	C3.30	HSTTVVA38-48-Q	C3.35	ILT6LH-C0	B1.61
	HSTTV09-M4	C3.30	HSTTVVA38-Y	C3.36	IT9100-C0	B1.63
C3. Abrasion Protection	HSTTV09-M6	C3.30	HSTTVVA50-48-5	C3.35	IT9100-CUV16B	B1.63
	HSTTV09-Q	C3.31	HSTTVVA50-Y	C3.36	IT9100-CUV2	B1.63
	HSTTV09-Y	C3.31	HSTTVVA75-48-5	C3.35	IT9100-CUV4Y	B1.63
	HSTTV100-48-5	C3.28	HSTTVVA75-Y	C3.36	IT9100-CUV6	B1.63
C4. Cable Management	HSTTV100-48-LQ	C3.28	HT2-BLU	E5.33	IT9100-CUV6A	B1.63
	HSTTV100-C	C3.29	HT2-GRN	E5.33	IT9100-CUV7A	B1.63
	HSTTV100-C5	C3.29	HT2-ORN	E5.33	IT9100-CUV8	B1.63
	HSTTV100-Q	C3.31	HT2-RED	E5.33	IT9115-C0	B1.63
	HSTTV100-T2	C3.30	HT2-WHT	E5.33	IT9115-CUV11	B1.63
	HSTTV100-Y	C3.31	HT2-YEL	E5.33	IT9115-CUV16B	B1.63
D1. Terminals	HSTTV12-48-Q	C3.28	HT2S-BLK-YEL	E5.33	IT9115-CUV18	B1.63
	HSTTV12-48-TL	C3.28	HT2S-RED-WHT	E5.33	IT9115-CUV2	B1.63
	HSTTV12-C	C3.29	HT3S-BLK-YEL	E5.33	IT9115-CUV2A	B1.63
	HSTTV12-M	C3.30	HT3S-RED-WHT	E5.33	IT9115-CUV4A	B1.63
D2. Power Connectors	HSTTV12-M2	C3.30	HTB3-C-M	E5.36	IT9115-CUV4Y	B1.63
	HSTTV12-M4	C3.30	HTB3-DNE-M	E5.36	IT9115-CUV5A	B1.63
	HSTTV12-M6	C3.30	HTB3-HV-M	E5.36	IT9115-CUV5B	B1.63
	HSTTV12-Q	C3.31	HTCT2-2-1	D3.14	IT9115-CUV6	B1.63
	HSTTV12-Y	C3.31	HTCT250-2-1	D3.14	IT9115-CUV6A	B1.63
	HSTTV150-48-5	C3.28	HTCT250-250-1	D3.14	IT9115-CUV6B	B1.63
D3. Grounding Connectors	HSTTV150-C	C3.29	HTCT6X-6X-1	D3.14	IT9115-CUV7A	B1.63
	HSTTV19-48-Q	C3.28	HTDU2B-W	E5.35	IT9115-CUV8	B1.63
	HSTTV19-48-TL	C3.28	HTDU20-FO	E5.35	IT940-C0	B1.63
	HSTTV19-C	C3.29	HTDU20-T	E5.35	IT965-C0	B1.63
	HSTTV19-M	C3.30	HTDU2R-E	E5.35	J	
	HSTTV19-M2	C3.30	HTDU30-FO	E5.35	J214-312-T	D1.68
E1. Labeling Systems	HSTTV19-M4	C3.30	HTDU30-T	E5.35	J216-410-L	D1.68
	HSTTV19-M6	C3.30	HTDU3R-E	E5.35	J318-412-T	D1.68
	HSTTV19-Q	C3.31	HTDU6O-FO	E5.35	JB1DIW-A	C2.39
	HSTTV19-Y	C3.31	HTDU6O-T	E5.35	JB1FSIW-A	C2.34, C2.39
	HSTTV25-48-Q	C3.28	HTDU6R-E	E5.35	JB1IW-A	C2.39
	HSTTV25-48-TL	C3.28	HTMT	B3.15	JBA-X	C2.39
E2. Labels	HSTTV25-C	C3.29	HTU3G-T-M	E5.35	JBD1	C2.41
	HSTTV25-D	C3.30	HTU30-FO-M	E5.35	JBD2	C2.41
	HSTTV25-D2	C3.30	HTU30-T-M	E5.35	JBP1DIW	C2.40
	HSTTV25-D4	C3.30	HTU3R-E-M	E5.35	JBP1EIW	C2.40
	HSTTV25-D6	C3.30	HTU3Y-E-M	E5.35	JBP1FSIW	C2.34, C2.41
	HSTTV25-Q	C3.31	HTU6O-FO	E5.35	JBP1IIW	C2.40
E3. Pre-Printed & Write-On Markers	HSTTV25-Y	C3.31	HTU6O-T	E5.35	JBP1IW	C2.40
	HSTTV38-48-Q	C3.28	HTU6O-TV	E5.35	JBP1MD20IW	C2.41, C2.43
	HSTTV38-48-TL	C3.28	HTU6R-E	E5.35	JBP1MR20IW	C2.41, C2.43
	HSTTV38-C	C3.29	HTU6Y-E	E5.35	JBP2DIW	C2.39, C2.40
	HSTTV38-Q	C3.31	HTU6Y-G	E5.35	JBP2FSIW	C2.34, C2.41
	HSTTV38-T	C3.30	HTWC2-2-1	D3.15	JBP2IW	C2.39, C2.40
E4. Permanent Identification	HSTTV38-T2	C3.30	HTWC250-2-1	D3.15	JBP2SIW	C2.41
	HSTTV38-T4	C3.30	HTWC250-250-1	D3.15	JBX3510IW-A	C2.39
	HSTTV38-T6	C3.30	HTWC6X-6X-1	D3.15	JMCB-X	C4.8
	HSTTV38-Y	C3.31	HV9100-C	B1.64	JMCMB25-1-X	C4.8
	HSTTV50-48-Q	C3.28	HV9100-C0	B1.62		
	HSTTV50-48-T	C3.28	HV9150-C0	B1.62		
E5. Lockout/Tagout & Safety Solutions	HSTTV50-C	C3.29	HV9250-C0	B1.62		
	HSTTV50-Q	C3.31	HV965-C0	B1.62		
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