

Selection Guide – Pan-Ty® Cable Ties



Material, Color (Suffix)	Style/Function	Part Number Prefix	Catalog Page
Nylon 6.6, Natural (No Suffix)	Locking Ties/Bundle	PLT	B1.8,9
	Releasable Ties/Re-usable	PRT	B1.22
	Clamp Ties/Mount	PLC	B1.26
	Push Mount Ties/Mount	PLWP, PRWP, PLUP, PLP	B1.28,30,33
	Marker Ties/Identify	PLF, PLM	B1.34
Weather Resistant Nylon 6.6, Black (0)	Locking Ties/Bundle	PLT	B1.10,11
	Releasable Ties/Re-usable	PRT	B1.23,24
	Clamp Ties/Mount	PLC	B1.27
	Push Mount Ties/Mount	PLWP, PRWP, PLUP, PLP	B1.29 – B1.33
	Marker Ties/Identify	PLF, PLM	B1.34
Heat Stabilized Nylon 6.6, Black (30)	Locking Ties/Bundle	PLT	B1.12
	Releasable Ties/Re-usable	PRT	B1.23,24
	Clamp Ties/Mount	PLC	B1.27
	Push Mount Ties/Mount	PLWP, PRLWP, PRWP, PLUP, PLP	B1.29 – B1.33
Heat Stabilized Weather Resistant Nylon 6.6, Black (300)	Locking Ties/Bundle	PLT	B1.13
Heat Stabilized Nylon 6.6, Natural (39)	Locking Ties/Bundle	PLT	B1.12
Flame Retardant Nylon 6.6, Black (60)	Locking Ties/Bundle	PLT	B1.14
Flame Retardant Nylon 6.6, Ivory (69)	Locking Ties/Bundle	PLT	B1.14
	Marker Ties/Identify	PLF, PLM	B1.34
Weather Resistant Nylon 12, Black (120)	Locking Ties/Bundle	PLT	B1.15
Polypropylene, Green (109)	Locking Ties/Bundle	PLT	B1.16
Weather Resistant Polypropylene, Black (100)	Locking Ties/Bundle	PLT	B1.17
	Releasable Ties/Re-usable	PRT	B1.25
HALAR [▲] , Maroon (702) TEFZEL [■] , Aqua Blue (76)	Locking Ties/Bundle	PLT	B1.18,19
	Locking Ties/Bundle	PLT	B1.18,19
PEEK, Translucent Brown (71)	Locking Ties/Bundle	PLT	B1.20
Metal Detectable, Blue (86, 186)	Locking Ties/Bundle	PLT	B1.21

▲HALAR is a registered trademark of Ausimont USA, Inc. ■TEFZEL is a registered trademark of E.I. du Pont de Nemours and Company.

Part Number System for Pan-Ty® Cable Ties

PLT	2	S	—	C	—
Type	Size	Cross Section	Screw Hole Size	Package Size	Material/Color
PLT = Locking Tie	Approx.	SM = Subminiature	(Clamp Ties Only)	Q = 25	See Page B1.35
PRT = Releasable Tie	Maximum	M = Miniature	-S4 = #4 (M2.5)	L = 50	
PLC = Locking Clamp	Bundle	I = Intermediate	-S6 = #6 (M3)	C = 100	
PLF = Locking Flag	Dia. (In.)	S = Standard	-S8 = #8 (M4)	TL = 250	
PLM = Locking Marker		LH = Light-Heavy	-S10 = #10 (M5)	D = 500	
PLP = Locking Push Mount		H = Heavy	-S25 = 1/4 (M6)	M = 1000	
PLWP = Locking Wing Push Mount		EH = Extra-Heavy		VMR = 2 reels/2500 ea.	
PRLWP = Releasable Ladder Wing Push Mount				XMR = 2 reels/5000 ea.	
PRWP = Releasable Wing Push Mount					
PLUP = Locking Umbrella Push Mount					

Pan-Ty® Cable Ties

Material and Color Chart

Material	Color	Panduit Suffix
Nylon 6.6	Natural	✓
Weather Resistant Nylon 6.6	Black	0
Weather Resistant Nylon 6.6 (meets Mil. Spec.)	Black	00
Nylon 6.6	Brown	1
Nylon 6.6	Red	2
Nylon 6.6	Orange	3
Nylon 6.6	Yellow	4Y
Nylon 6.6	Green	5
Nylon 6.6	Blue	6
Nylon 6.6	Purple	7
Nylon 6.6	Gray	8
Nylon 6.6	White	10
Nylon 6.6	Telephone Gray	14
Nylon 6.6	Black	20
Heat Stabilized Nylon 6.6	Black	30

Material	Color	Panduit Suffix
Heat Stabilized Nylon 6.6	Natural	39
Nylon 6.6	Fluorescent Orange	53
Nylon 6.6	Fluorescent Yellow	54
Nylon 6.6	Fluorescent Green	55
Nylon 6.6	Fluorescent Pink	59
Flame Retardant Nylon 6.6	Black	60
Flame Retardant Nylon 6.6	Natural (Ivory)	69
PEEK (Polyetheretherketone)	Translucent Brown	71
TEFZEL [■]	Aqua Blue	76
Metal Detectable, Nylon	Blue	86
Metal Detectable, Polypropylene	Blue	186
Weather Resistant Polypropylene	Black	100
Polypropylene	Green	109
Nylon 12	Black	120
Heat Stabilized Weather Resistant Nylon 6.6	Black	300
HALAR [▲]	Maroon	702Y

✓Denotes Panduit Natural Nylon 6.6 (no suffix).

■TEFZEL is a registered trademark of E.I. du Pont de Nemours and Company.

▲HALAR is a registered trademark of Ausimont USA, Inc.

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
PLC1M-S4-C	✓	0	PLC1M-S4-M	✓	0,30
PLC1.5I-S8-C	✓	0	PLC1.5I-S8-M	✓	0,30
PLC2S-S6-C	✓	0	PLC2S-S6-M	✓	0
PLC2S-S10-C	✓	0,14	PLC2S-S10-M	✓	0,20,30
PLC3S-S10-C	✓	0	PLC3S-S10-M	✓	0
PLC4S-S10-C	✓	0	PLC4S-S10-M	✓	0,30
PLC2H-S25-L	✓		PLC2H-S25-TL	✓	0,30
PLC4H-S25-L	✓	0	PLC4H-S25-TL	✓	0,30
PLF1M-C	✓	0	PLF1M-M	✓	0,2,3,4Y,6,10,69
PLF1MA-C	✓	3,4Y	PLF1MA-M	✓	0,2,3,4Y,5,6,10
PLF1MB-C	✓		PLF1MB-M	✓	
			PLF1MC-M		3
PLM1M-C	✓	0	PLM1M-M	✓	0,1,2,3,4Y,5,6,7,8,10,69
PLM2M-C	✓		PLM2M-M	✓	0,4Y,6
PLM2S-C	✓	0,4Y	PLM2S-D	✓	0,2,3,4Y,5,6,8
PLM4S-C	✓		PLM4S-D	✓	0,2,4Y,6

List continues on page B1.36

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
C1. Wiring Duct	HSTTV06-C	C3.29	HSTTV75-T6	C3.30	ICFX3IW-X	C2.63
	HSTTV06-M	C3.30	HSTTV75-Y	C3.31	ICFX5IW-X	C2.63
	HSTTV06-M2	C3.30	HSTTVA100-48-5	C3.35	ILT2S-C	B1.61
C2. Surface Raceway	HSTTV06-M4	C3.30	HSTTVA100-Y	C3.36	ILT2S-C0	B1.61
	HSTTV06-M6	C3.30	HSTTVA12-48-Q	C3.35	ILT3S-C	B1.61
	HSTTV06-Q	C3.31	HSTTVA12-Y	C3.36	ILT3S-C0	B1.61
	HSTTV06-Y	C3.31	HSTTVA150-48-5	C3.35	ILT4LH-TL	B1.61
	HSTTV09-48-Q	C3.28	HSTTVA19-48-Q	C3.35	ILT4LH-TL0	B1.61
	HSTTV09-48-TL	C3.28	HSTTVA19-Y	C3.36	ILT4S-C	B1.61
C3. Abrasion Protection	HSTTV09-C	C3.29	HSTTVA25-48-Q	C3.35	ILT4S-C0	B1.61
	HSTTV09-M	C3.30	HSTTVA25-Y	C3.36	ILT6LH-C	B1.61
	HSTTV09-M2	C3.30	HSTTVA38-48-Q	C3.35	ILT6LH-C0	B1.61
	HSTTV09-M4	C3.30	HSTTVA38-Y	C3.36	IT9100-C0	B1.63
	HSTTV09-M6	C3.30	HSTTVA50-48-5	C3.35	IT9100-CUV16B	B1.63
	HSTTV09-Q	C3.31	HSTTVA50-Y	C3.36	IT9100-CUV2	B1.63
C4. Cable Management	HSTTV09-Y	C3.31	HSTTVA75-48-5	C3.35	IT9100-CUV4Y	B1.63
	HSTTV100-48-5	C3.28	HSTTVA75-Y	C3.36	IT9100-CUV6	B1.63
	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
D1. Terminals	HSTTV100-T2	C3.30	HT2-WHT	E5.33	IT9115-CUV11	B1.63
	HSTTV100-Y	C3.31	HT2-YEL	E5.33	IT9115-CUV16B	B1.63
	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	HTU3O-FO-M	E5.35	JBD2	C2.41
	HSTTV25-D2	C3.30	HTU3O-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		
F. Index						