

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)	Locking Ties/Bundle	PLT	B1.18,19
TEFZEL [■] , Aqua Blue (76)			
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).

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▲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

Part Number	Page Number
JMCMB25-3-X	C4.8
JMDWB-1-X	C4.8
JMDWB-3-X	C4.8
JMJH2-X20	C4.8
JMJH2W-X20	C4.8
JMN2-C	D1.69
JMN6-C	D1.69
JMSBCB87-1-X	C4.8
JMSBCB87-3-X	C4.8
JMTRB38-1-X	C4.8
JMTRB38-3-X	C4.8
JN218-216-C	D1.67
JN224-318-C	D1.67
JN314-412-C	D1.67
JN418-212-C	D1.67
JP131CM-L20	C4.4
JP131CP-L20	C4.6
JP131DW-L20	C4.4
JP131HBC25R-L20	C4.5
JP131HBC50R-L20	C4.5
JP131HBC75R-L20	C4.5
JP131SBC50-L20	C4.5
JP131SBC50R-L20	C4.5
JP131SBC87-L20	C4.5
JP131SBC87R-L20	C4.5
JP131UF100-L20	C4.6
JP131W-L20	C4.4
JP131WP-L20	C4.4
JP131ZP-L20	C4.6
JP2CM-L20	C4.4
JP2CP-L20	C4.6
JP2DW-L20	C4.4
JP2HBC25R-L20	C4.5
JP2HBC50R-L20	C4.5
JP2HBC75R-L20	C4.5
JP2SBC50-L20	C4.5
JP2SBC50R-L20	C4.5
JP2SBC87-L20	C4.5
JP2SBC87R-L20	C4.5
JP2UF100-L20	C4.6
JP2W-L20	C4.4
JP2WP-L20	C4.4
JP2ZP-L20	C4.6
JP4CM-X20	C4.4
JP4CP-X20	C4.6
JP4HBC25R-X20	C4.5
JP4HBC50R-X20	C4.5
JP4HBC75R-X20	C4.5
JP4SBC50-X20	C4.5
JP4SBC50R-X20	C4.5
JP4SBC87-X20	C4.5
JP4SBC87R-X20	C4.5
JP4UF100-X20	C4.6
JP4W-X20	C4.4
JP4WP-X20	C4.4
JP4ZP-X20	C4.6
JP75CM-L20	C4.4
JP75CP-L20	C4.6
JP75DW-L20	C4.4
JP75HBC25R-L20	C4.5
JP75HBC50R-L20	C4.5
JP75HBC75R-L20	C4.5
JP75SBC50-L20	C4.5
JP75SBC50R-L20	C4.5
JP75SBC87-L20	C4.5
JP75SBC87R-L20	C4.5
JP75UF100-L20	C4.6
JP75W-L20	C4.4
JP75WP-L20	C4.4
JP75ZP-L20	C4.6

K

K-1000	D1.37
K-1001	D1.37
K-1100	D1.37
K-1102Y	D1.37

Part Number	Page Number
K-1103Y	D1.37
K-1104	D1.37
K-205	B1.83, D1.38
K-504	B1.83
K1-PNKIT	D1.38
K2-BLD2	B1.114
K2-PVKITY	D1.37, D1.38
K4EH-BLD	B1.114
K4H-BLD	B1.114
K4M-BLD	B3.14
K4MTG	B3.14
K600-A	D1.86
K6-8R-T	D1.12
KB-550	B1.84
KB-551	B1.84
KF-1005	D1.36
KGTHBLD	B1.114
KGTHSLV	B1.114
KGHTL	B1.114
KGTSBLD	B1.114
KGTSLLV	B1.114
KGSTL	B1.114
KH-1-L	D3.27
KH-2-L	D3.27
KIMS-H366-C2	B2.14
KIMS-H430-C6	B2.14
KIMS-H500-C4	B2.14
KLM14-250Y	D2.147
KLM350-800Y	D2.147
KLM6-250Y	D2.147
KLM6-600Y	D2.147
KLM6-800Y	D2.147
KLS-0-Q	D3.27
KLS-1-Q	D3.27
KLS-1A-X	D3.27
KMTRTH	B3.20
KMTRTLS	B3.20
KP-1000	D1.36
KP-1075Y	D1.36
KP-1165Y	D1.36
KP-1166	D1.36
KP-506A	B1.84
KP-506A-0	B1.84
KP-509	B1.84
KP-F1	D1.78
KP-F2	D1.78
KP-FSD1	D1.78
KP-FSD2	D1.78
KP-FSD3	D1.78
KP-HSTT1	C3.40
KP-HSTT2	C3.40
KP-HSTTA	C3.40
KP1-C	D3.26
KP2-L	D3.26
KPPTMTB	B3.16
KPPTMTG	B3.16
KPTHBLD	B1.114
KPTSTL	B1.114
KRT2BLD	B3.26
KRT2HNDL	B3.26

L

LAA1-14-X	D2.112
LAA1-38-X	D2.112
LAA1-56-X	D2.112
LAA1/0-12-X	D2.112
LAA1/0-38-X	D2.112
LAA1/0-56-X	D2.112
LAA1000-58-1	D2.112
LAA2-14-X	D2.112
LAA2-38-X	D2.112
LAA2-56-X	D2.112
LAA2/0-12-5	D2.112
LAA2/0-38-5	D2.112
LAA250-12-5	D2.112
LAA250-38-5	D2.112

Part Number	Page Number
LAA3/0-12-5	D2.112
LAA3/0-38-5	D2.112
LAA300-12-2	D2.112
LAA300-38-2	D2.112
LAA350-12-2	D2.112
LAA4-14-X	D2.112
LAA4-38-X	D2.112
LAA4-56-X	D2.112
LAA4/0-12-5	D2.112
LAA4/0-38-5	D2.112
LAA400-58-2	D2.112
LAA500-12-2	D2.112
LAA500-58-2	D2.112
LAA6-14-X	D2.112
LAA6-56-X	D2.112
LAA750-58-1	D2.112
LAB1/0-38-X	D2.113
LAB1000-12-1	D2.113
LAB2/0-12-5	D2.113
LAB250-12-5	D2.113
LAB3/0-12-5	D2.113
LAB300-12-2	D2.113
LAB350-12-2	D2.113
LAB4/0-12-5	D2.113
LAB400-12-2	D2.113
LAB500-12-2	D2.113
LAB600-12-2	D2.113
LAB750-12-1	D2.113
LAB800-12-1	D2.113
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LAM2A1000-58-6Y	D2.142
LAM2A2/0-14-6Y	D2.142
LAM2A250-38-6Y	D2.142
LAM2A350-12-6Y	D2.142
LAM2A600-12-6Y	D2.142
LAM2B350-12-3Y	D2.143
LAM2B600-12-3	D2.143
LAM2LB1000-12-3	D2.143
LAM2LB600-12-3	D3.143
LAM2SA300-56-3	D2.143
LAM2SB600-38-1Y	D2.144
LAM2SB750-38-1Y	D2.144
LAM2SSB500-141Y	D2.144
LAM3B1/0-38-6Y	D2.144
LAM3B250-12-1Y	D2.144
LAM3B3/0-12-3Y	D2.144
LAM3B350-12-1Y	D2.144
LAM3D250-12-1Y	D2.145
LAM3D3/0-12-3Y	D2.145
LAM3D350-12-1Y	D2.145
LAM3LB600-12-1	D2.144
LAM3LB1000-121Y	D2.144
LAM3LD1000-121Y	D2.145
LAM3LD600-12-1	D2.145
LAM4LD1000-12-1	D2.146
LAM4D250-12-1Y	D2.146
LAM4D350-12-1Y	D2.146
LAM4LD600-12-1	D2.146
LAM4SB600-38-1Y	D2.146
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LAMA250-56-QY	D2.141
LAMA300-56-QY	D2.141
LAMA350-38-QY	D2.141
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LAMA6-14-QY	D2.141
LAMA600-38-6Y	D2.141
LAMA600S-38-6Y	D2.141
LAMB350-12-6Y	D2.142
LAMB600-12-3Y	D2.142
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A.
System
Overview

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

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