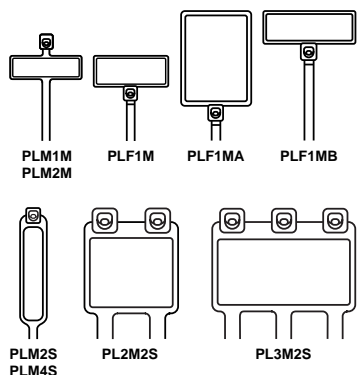


## Computer Printable Labels Used With PANDUIT Marker Ties and Marker Plates



- Marker ties fasten and identify all types of wire and cable bundles at the same time
- Standard label sizes fit Panduit Marker Ties and Marker Plates for easy installation and identification
- Label, tie and marker materials available for indoor/outdoor applications



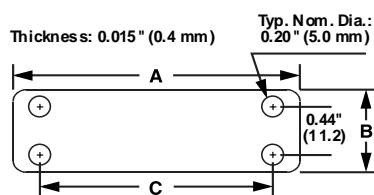
## MARKER TIES - Nylon 6.6 (Indoor Use)†

Part Number	Marker Type	Marking Area Size Width x Length In. (mm)	Length In. (mm)	Width In. (mm)	Maximum Bundle Diameter In. (mm)	Std. Pkg. Qty.*
PLM1M-C	Wrap	0.26 x 0.95 (6.6 x 24.1)	3.9 (99)	0.10 (2.5)	0.75 (19.1)	100
PLM2M-C	Wrap	0.26 x 0.95 (6.6 x 24.1)	8.0 (203)	0.10 (2.5)	2.00 (50.8)	100
PLF1M-C	Flag	0.75 x 0.31 (19.1 x 7.9)	4.3 (109)	0.10 (2.5)	0.87 (22.1)	100
PLF1MA-C	Flag	0.76 x 1.04 (19.3 x 26.4)	5.1 (130)	0.10 (2.5)	0.87 (22.1)	100
PLF1MB-C	Flag	0.92 x 0.31 (23.4 x 7.9)	4.0 (102)	0.10 (2.5)	0.75 (19.1)	100
PLM2S-C	Wrap	0.44 x 0.87 (11.2 x 22.1)	7.4 (188)	0.19 (4.8)	1.75 (44.5)	100
PLM4S-C	Wrap	0.44 x 2.00 (11.2 x 50.8)	14.6 (371)	0.19 (4.8)	4.00 (101.6)	100
PL2M2S-L	Wrap	0.87 x 1.07 (22.1 x 27.2)	7.4 (188)	0.19 (4.8)	1.75 (44.5)	50
PL3M2S-L	Wrap	0.87 x 1.79 (22.1 x 45.5)	7.4 (188)	0.19 (4.8)	1.75 (44.5)	50

\*Order number of ties required in multiples of Standard Package Quantity.

†For Weather Resistant Black Nylon 6.6, add suffix "0". Example: PLM1M-C0.

DataSheet4U.com



## MARKER PLATES - Nylon 6.6 (Indoor Use)†

Part Number	Use With Cable Ties	Dimensions Inches (mm)			Std. Pkg. Qty.*
		A	B	C	
MP150-C	M, I, S	1.50 (38.1)	0.75 (19.1)	1.03 (26.2)	100
MP175-C		1.75 (44.5)	0.75 (19.1)	1.28 (32.5)	100
MP200-C		2.00 (50.8)	0.75 (19.1)	1.53 (38.4)	100
MP250-C		2.50 (63.5)	0.75 (19.1)	2.03 (51.6)	100
MP350-C		3.50 (88.9)	0.75 (19.1)	3.03 (77.0)	100
MP250W175-C		2.50 (63.5)	1.75 (44.5)	2.03 (51.6)	100

\*Order number of marker plates required in multiples of Standard Package Quantity.

†For Weather Resistant Black Nylon 6.6, add suffix "0". Example: MP150-C0.

For more information on the complete line of Panduit Cable Ties and Marker Plates, request the full line Cable Ties and Wiring Accessories Catalog.

# PANDUIT® Panduit Marker Ties and Plates

## Marker Ties and Marker Plates used with Computer Printable Labels (cont.)

- PDL & PLL labels are used with Marker Ties and Marker Plates
- PDL (for Dot-Matrix printers)
- PLL (For Laser Printers)
- PLL label material is good for indoor and outdoor use. Recommended if you need excellent resolution.

TIE or PLATE Part No.	MATERIAL SELECTION ■ Label Part No. Prefix (PDL-)				LASER (PLL-)	LABEL SIZE Width x Length In. (mm)	Labels Per Row	Labels Per Fanfold	Std. Pkg. Qty.*
	GMP1	GMC	GMY	GMT	GYM2				
PLM1M	92	93	94	49		0.90 x 0.25 (22.9 x 6.3)	8	36	5000
PLM2M			285	284		0.90 x 0.25 (22.9 x 6.3)	8	32	5000
PLF1MA					5-Y2-10	0.80 x 0.25 (20.3 x 6.3)	10	39	10,000
PLF1MB	92	93	94	49		0.90 x 0.25 (22.9 x 6.3)	8	36	5000
SSM2S-C		257		259		0.30 x 0.94 (7.6 x 23.8)	16	12	5000
SSM4S-C		357		259		0.30 x 0.94 (7.6 x 23.8)	16	12	5000
PLF1M	85	37	39	84		0.75 x 0.25 (19.1 x 6.3)	9	36	5000
PLM2S		270	274			0.75 x 0.25 (19.1 x 6.3)	9	32	5000
					4-Y2-10	0.65 x 0.25 (16.5 x 6.3)	10	39	10,000
PLF1MA	122	119	121	120		0.50 x 0.25 (12.7 x 6.3)	12	12	5000
MP150		265		267		0.50 x 0.94 (12.7 x 23.8)	16	12	5000
MP175					9-Y2-10	1.00 x 0.50 (25.4 x 12.7)	7	19	10,000
PLM2S		254		256		0.30 x 0.75 (7.6 x 19.1)	16	12	5000
					5-Y2-10	0.80 x 0.25 (20.3 x 6.3)	8	39	10,000
PLM4S	112	114	111	110		2.00 x 0.38 (50.8 x 9.5)	3	24	5000
		257		259		0.30 x 0.94 (7.6 x 23.8)	16	12	5000
					16-Y2-5	1.88 x 0.38 (47.7 x 9.5)	4	25	5000
PL2M2S		19	20	99		1.00 x 0.50 (25.4 x 12.7)	7	18	5000
		288		290		1.00 x 0.75 (25.4 x 19.1)	7	12	5000
		280		282		0.80 x 0.94 (20.3 x 23.8)	10	12	5000
					9-Y2-10	1.00 x 0.50 (25.4 x 12.7)	7	19	10,000
PL3M2S	73	72	27	231		1.50 x 0.75 (38.1 x 19.1)	4	12	5000
		9		10		0.80 x 1.44 (20.3 x 36.5)	6	8	5000
					9-Y2-10	1.00 x 0.50 (25.4 x 12.7)	7	19	10,000
MP150	174		172			0.80 x 0.50 (20.3 x 12.7)	10	16	5000
MP175		288		290		1.00 x 0.75 (25.4 x 19.1)	7	12	5000
MP200					9-Y2-10	1.00 x 0.50 (25.4 x 12.7)	7	19	10,000
MP250	73	72	27	231		1.50 x 0.75 (38.1 x 19.1)	4	12	5000
MP350	112	114	111	110		2.00 x 0.38 (50.8 x 9.5)	3	24	5000
					16-Y2-5	1.88 x 0.38 (47.7 x 9.5)	4	25	5000
MP250W175	73	72	27	231		1.50 x 0.75 (38.1 x 19.1)	4	12	5000
		298				1.50 x 0.90 (38.1 x 22.9)	4	12	5000
					17-Y2-2.5	1.88 x 0.83 (47.7 x 21.1)	4	11	2500
					18-Y2-1.5	1.88 x 1.33 (47.7 x 33.8)	4	7	1500

■ See material selection chart on page 84  
\*Order number of labels required in multiples of Std. Pkg. Qty.

# PANDUIT® PAN-CODE™ Wire Marker Material Selection Guide

## Wire Marker Material Selection Guide

Material Code	Material Type	Temperature Range	Key Features	Color	Outdoor Rated	Hazardous Environment	UL Rec	CSA
<b>GMA1</b>	Aluminum	-40°F to 300°F (-40°C to 149°C)	Dead soft aluminum foil wraps easily around wire. Resistant to solvents, oil, heat and abrasion.	Matte Silver	Yes	Yes	No	No
<b>GMAC</b>	Acetate Cloth	-30°F to 220°F (-34°C to 105°C)	Has less discoloration at high temperatures than most materials; good material for varnish dip or baking cycles	White	No	No	No	No
<b>GMACT</b>	Acetal (Non-Adhesive)	-22°F to 194°F (-30°C to 90°C)	Clip-On Wire Marker Material is very strong and has excellent resiliency; good resistance to oils and solvents	White Yellow	No	Yes	No	No
<b>GMC1</b>	Vinyl Cloth	-50°F to 170°F (-46°C to 77°C)	General purpose wire marker material; resists oil and abrasion; can be removed and reused	White Yellow	No	No	No	No
<b>GMM1</b>	Polyester Film	-40°F to 275°F (-40°C to 135°C)	Thin, flexible material produces low profile marker. Resistant to oil, dirt heat and abrasion	White	Yes	Yes	No	No
<b>GMP1</b>	Destructible Paper	-65°F to 200°F (-54°C to 93°C)	Litho paper with destructible adhesive for permanent applications	White	No	No	No	No
<b>GMT</b>	TEDLAR ▲	-40°F to 275°F (-40°C to 135°C)	Self-extinguishing film for high quality indoor/outdoor, high temperature labels	White	Yes	Yes	Yes	Yes
<b>GMV1</b>	Vinyl Film	-40°F to 176°F (-40°C to 80°C)	General purpose vinyl film	White	Yes (2 yrs.)	No	No	No
<b>GMV3</b>	Self-Laminating Vinyl	-40°F to 150°F (-40°C to 66°C)	Preferred material for most general wire and cable labeling; thin, conformable material	Clear w/ White Print-On Area	No	No	Yes	Yes
<b>GMV11</b>	Vinyl Extrusion (Non-Adhesive)	-8°F to 177°F (-22°C to 80°C)	Slip-On Wire Marker Material is flexible material; good for harsh environments	White Yellow	Yes	Yes	No	No
<b>GMY</b>	Polyester	-40°F to 311°F (-40°C to 154°C)	Provides durability, high temperature resistance, and dimensional stability	White	Yes	Yes	Yes	Yes

▲TEDLAR is the registered trademark of E. I. DuPont Co.