

## Self-Laminating Wire Marker Dispenser

- Self-laminating labels are provided in handy dispenser which protects markers when not in use
- Clear section of marker overlaminates and protects write-on legend
- Quick, easy to use for smaller installations and maintenance



### Material Chart

Material	Print Method	Temperature Range	Features
Self-Laminating Vinyl, White Print-On	Pre-Printed	-40°F to 150°F (-40°C to 66°C)	Indoor/outdoor rated; thin and conformable; preferred material for most general wire/cable labeling.

Part Number	Part Description	Width		Length		Print-On Height		Min. Cable O.D.		Max. Cable O.D.		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
<b>Dispenser Kit</b>													
<b>S100X125VARY</b>	(1) Dispenser. (1) Roll, white write-on, vinyl label, 200/roll. (1) PFX-0 pen.	1.00	25.40	1.25	31.75	0.38	9.65	0.12	3.07	0.28	7.03	1	10
<b>S100X225VARY</b>	(1) Dispenser. (1) Roll, white write-on, vinyl label, 100/roll. (1) PFX-0 pen.	1.00	25.40	2.25	57.15	0.75	19.05	0.24	6.06	0.48	12.13	1	10
<b>Refill Rolls</b>													
<b>S100X125VAFY</b>	Replacement roll. White write-on, vinyl label, 200/roll.	1.00	25.40	1.25	31.75	0.38	9.65	0.12	3.07	0.28	7.03	1	10
<b>S100X225VAFY</b>	Replacement roll. White write-on, vinyl label 100/roll.	1.00	25.40	2.25	57.15	0.75	19.05	0.24	6.06	0.48	12.13	1	10

Can be clearly identified with Panduit permanent marking pens shown on page E5.19.

## Pre-Printed Clip-On Wire Markers

- Non-adhesive markers grip tightly to wire/cable
- Markers supplied on application wand tool
- Chevron cut keeps multiple markers aligned
- Black legend is embossed into wire marker clip



### Material Chart

Material	Print Method	Temperature Range	Features
Non-Adhesive Acetal	Pre-Printed	-22°F to 194°F (-30°C to 90°C)	Indoor/outdoor rated; durable material that has excellent resiliency to oils and solvents.

Part Number	Legend	No. of Markers Per Wand	Markers Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
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### Wire/Cable Diameter 0.08" – 0.10" (2.00mm – 2.50mm)

<b>PCA07-A</b> thru <b>PCA07-Z</b>	A thru Z	30	300	1	10
<b>PCA07-A-J</b>	A-J			1	10
<b>PCA07-K-T</b>	K-T			1	10
<b>PCA07-U-Z</b>	U-Z			1	10
<b>PCA07-0</b> thru <b>PCA07-9</b>	0 thru 9			1	10
<b>PCA07-0-9</b>	0-9			1	10
<b>PCA07-MIN</b>	—			1	10
<b>PCA07-PLS</b>	+			1	10

Table continues on page E3.12

For technical assistance in the U.S., call 866-405-6654 (outside the U.S., see inside back cover for directory)

## Pre-Printed Clip-On Wire Markers (continued)

A. System Overview								
B1. Cable Ties	Part Number	Legend	No. of Markers Per Wand	Markers Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.		
B2. Cable Accessories	<b>Wire/Cable Diameter 0.11" – 0.13" (2.80mm – 3.30mm)</b>							
B3. Stainless Steel Ties	PCA11-A thru PCA11-Z	A thru Z	30	300	1	10		
C1. Wiring Duct	PCA11-A-J	A-J			1	10		
C2. Surface Raceway	PCA11-K-T	K-T			1	10		
C3. Abrasion Protection	PCA11-U-Z	U-Z			1	10		
C4. Cable Management	PCA11-0 thru PCA11-9	0 thru 9			1	10		
D1. Terminals	PCA11-0-9	0-9			1	10		
D2. Power Connectors	PCA11-MIN	—			1	10		
D3. Grounding Connectors	PCA11-PLS	+			1	10		
E1. Labeling Systems	<b>Wire/Cable Diameter 0.13" – 0.15" (3.30mm – 3.80mm)</b>							
E2. Labels	PCA13-A thru PCA13-Z	A thru Z			30	300	1	10
E3. Pre-Printed & Write-On Markers	PCA13-A-J	A-J	1	10				
E4. Permanent Identification	PCA13-K-T	K-T	1	10				
E5. Lockout/ Tagout & Safety Solutions	PCA13-U-Z	U-Z	1	10				
F. Index	PCA13-0 thru PCA13-9	0 thru 9	1	10				
	PCA13-0-9	0-9	1	10				
	PCA13-MIN	—	1	10				
	PCA13-PLS	+	1	10				
	<b>Wire/Cable Diameter 0.19" – 0.23" (4.80mm – 5.80mm)</b>							
	PCA18-A thru PCA18-Z	A thru Z	30	300			1	10
	PCA18-A-J	A-J			1	10		
	PCA18-K-T	K-T			1	10		
	PCA18-U-Z	U-Z			1	10		
	PCA18-0 thru PCA18-9	0 thru 9			1	10		
	PCA18-0-9	0-9			1	10		
	PCA18-MIN	—			1	10		
	PCA18-PLS	+			1	10		
	<b>Wire/Cable Diameter 0.23" – 0.37" (5.80mm – 9.40mm)</b>							
	PCA23-A thru PCA23-Z	A thru Z			20	60	1	10
	PCA23-A-D	A-D	80	1		10		
	PCA23-E-H	E-H		1		10		
	PCA23-I-L	I-L		1		10		
	PCA23-M-P	M-P		1		10		
	PCA23-Q-T	Q-T	60	1		10		
	PCA23-U-X	U-X		1		10		
	PCA23-Y-Z	Y-Z, +, -		80		1	10	
	PCA23-0 thru PCA23-9	0 thru 9				1	10	
	PCA23-0-3	0-3	80	1		10		
	PCA23-4-7	4-7		1	10			
	PCA23-8-9	8, 9, +, -		1	10			
	PCA23-MIN	—	60	1	10			
	PCA23-PLS	+		1	10			