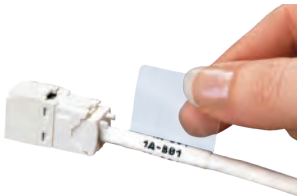


Labeling Systems

Panduit® is a global leader in reliable and innovative solutions for identification and safety. Products are engineered for a wide variety of industries and applications – including electrical, electronics, industrial and network. Panduit provides enhanced productivity, reliability, and value with leading-edge software development, materials and equipment by designing and manufacturing a full line of labeling products, software and printers to assist you with your labeling requirements.

- World-class quality – ISO 9001 and ISO 14001
- High performance and reliability
- Wide variety of system solutions to meet the most demanding requirements
- Meet and exceed the requirements of UL, CSA, ISO, NEC and OSHA
- Strong service and support network – distributor partners, knowledgeable sales people, expert technical support and world-class customer service

Panduit provides a complete range of industrial products and tools – including hand-held labeling systems, desktop labeling systems, pre-printed labels and safety systems. Use Panduit for all identification needs for wire and cable, electrical and electronic devices, agency compliance, workplace safety and more.



Printers: Thermal Transfer Desktop and Hand-Held



Panduit® desktop thermal transfer printers enable fast, high quality label production for all your identification requirements. Use Panduit labeling software and desktop thermal transfer printers to produce on demand identification solutions quickly and economically. Panduit hand-held printers are designed for flexibility. Programmed with advanced functionality, Panduit printers make on demand labeling easy.

Hand-Held Printers

- Create labels at remote job sites
- Provide crisp, clear, high quality thermal transfer print
- Easily identify moves, adds, or changes

Desktop Printers

- Compatible with Panduit® Easy-Mark Plus™ Labeling Software
- Provide crisp, clear, high quality thermal transfer print
- Compatible with Windows^ based PC operating systems

Panduit printers and our wide variety of labels provide solutions for all your project labeling needs.

^Windows is a registered trademark of Microsoft Corporation in the United States and/or other countries.

PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printers and Accessories

- Cut-to-length functionality eliminates label waste and label trimming labor
- Partial cut feature available to provide tear-apart strips of labels
- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Market specific labeling tools simplify label creation for electrical components, panel building, and construction and maintenance
- USB interface for importing data, system upgrades, and printing from a wireless laptop or desktop computer
- Prints self-laminating labels, heat shrink tubing, die-cut component labels and continuous tapes
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Large graphic display with backlight for improved visibility



LS8E-KIT



LS8EQ

Part Number	Part Description	Std. Pkg. Qty.
LS8EQ-KIT-ACS	Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8E-ACS, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	1
LS8EQ-KIT	Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	
LS8EQ	Includes LS8EQ printer with QWERTY keypad, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries and quick reference card.	
LS8E-KIT-ACS	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8E-ACS, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	
LS8E-KIT	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries, LS8-CASE, LS8-PCKIT, LS8-IB, LS8-WS, quick reference card and operator's manual.	
LS8E	Includes LS8E printer, one cassette of S100X150VAC self-laminating labels, six AA alkaline batteries and quick reference card.	
LS8E-ACS*	120 VAC power adapter for North America.	
LS8-CASE	Rigid carrying case.	
LS8-PCKIT	Includes USB cable and PC interface software for importing data, system upgrades, or printing from a wireless laptop or desktop computer.	
LS8-IB	Protective impact bumper.	
LS8-WS	Wrist strap.	
LS8-CLN	LS8/LS8E cleaning kit – contains bottle of cleaning solution with MSDS, cleaning pen, swabs, alcohol wipes and cleaning instructions.	

*Cannot be used to charge batteries. Other adapters available, replace S with A (Australia), and E (Europe) and U (UK).

B1

Hand-Held Thermal Transfer Printing Solutions

Self-Laminating Labels	Page E1.4	Die-Cut Component Labels	Page E1.9
Die-Cut Vinyl Cloth Labels	Page E1.6	Vinyl Cloth Continuous Tapes	Page E1.5
Turn-Tell® Labels	Page E1.6	Nylon Cloth Continuous Tapes	Page E1.5
Marker Plates	Page E1.7	Continuous Heat Shrink Tubing	Page E1.8
Flag Labels	Page E1.7	Continuous Tapes	Page E1.10
Die-Cut Heat Shrink Tubing	Page E1.8	Continuous Reflective Tapes	Page E1.11



PanTher™ LS8E/LS8EQ

B3

C1

P1™ Self-Laminating Label Cassettes for PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printer

- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Self-laminating adhesive labels for wire/cable identification include a colored print-on area and clear overlaminate
- Labels are available in a large range of wire/cable sizes
- Temperature range: -50°F to 225°F (-45.6°C to 107°C)



C2

C3

C4

	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
Part Number		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
S050X075VAC	White	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	450	1	10
S050X125VAC		0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG	225		
S050X150VAC		0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	200		
S075X075VAC	White	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	350		
S075X100VAC		0.75	19.1	1.00	25.4	0.38	9.7	0.12	3.1	0.28	7.1	Cat. 3 UTP/ 12 – 10 AWG	275		
S075X125VAC		0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.1	225			
S075X150VAC		0.75	19.1	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	200		
S100X075VAC	White	1.00	25.4	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	350	1	10
S100X125VAC		1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.1	Cat. 3 UTP/ 12 – 10 AWG	225		
S100X150VAC		1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	200		
S100X150VBC	TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VDC	TIA Green	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VHC	TIA Red	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG	125	1	10
S100X150VIC	TIA Yellow	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X225VAC	White	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2				
S100X225VAC	TIA Blue	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG	125		
S100X225VDC	TIA Green	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2				
S100X225VHC	TIA Red	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2				
S100X225VIC	TIA Yellow	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.2	2 – 1 AWG	75	1	10
S100X400VAC	White	1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3				
S100X650VAC		1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.2	1.59	40.4	1/0 – 250 AWG	50		

G

H

P1™ Non-Laminated Label Cassettes for PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printers

- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Non-laminated adhesive labels for wire/cable identification
- Temperature range – Vinyl Cloth: -40°F to 170°F (-40°C to 77°C)
- Temperature range – Nylon Cloth: -65°F to 275°F (-54°C to 135°C)



P1™ Non-Laminated Continuous Tape Cassettes

Part Number	Color	Material	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	Ft.	m		
T038X000C1C-BK	White	Nylon	0.38	9.7	18.0	5.5	1	10
T038X000C2C-BK	Yellow		0.38	9.7	18.0	5.5		
T050X000C1C-BK	White		0.50	12.7	12.5	3.8		
T050X000C2C-BK	Yellow		0.50	12.7	18.0	5.5		
T050X000CBC-BK	White	Vinyl	0.50	12.7	18.0	5.5		
T075X000C1C-BK	White	Nylon	0.75	19.1	18.0	5.5		
T075X000C2C-BK	Yellow	Nylon	0.75	19.1	18.0	5.5		
T100X000C1C-BK	White	Nylon	1.00	25.4	12.5	3.8		
T100X000C2C-BK	Yellow		1.00	25.4	18.0	5.5		
T100X000CBC-BK	White	Vinyl	1.00	25.4	18.0	5.5		

Order number of pieces required in multiples of Standard Package Quantity.

P1™ Non-Laminated Die-Cut Cassettes

Part Number	Color	Material	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm	In.	mm	In.	mm				
N050X075C1C	White	Nylon	0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	250	1	10
N050X075C2C	Yellow		0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1		125		
N050X075CBC	White	Vinyl	0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	10 – 6 AWG	150		
N050X125C1C	White	Nylon	0.50	12.7	1.25	31.8	0.20	5.1	0.32	8.1		75		
N050X125C2C	Yellow		0.50	12.7	1.25	31.8	0.20	5.1	0.32	8.1	8 – 2 AWG	250		
N050X150CBC	White	Vinyl	0.50	12.7	1.50	38.1	0.24	6.1	0.40	10.2		125		
N100X075C1C	White	Nylon	1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	150		
N100X075C2C	Yellow		1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1		75		
N100X075CBC	White	Vinyl	1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	10 – 6 AWG	50		
N100X125C1C	White	Nylon	1.00	25.4	1.25	31.8	0.20	5.1	0.32	8.1		250		
N100X125C2C	Yellow		1.00	25.4	1.25	31.8	0.20	5.1	0.32	8.1	8 – 2 AWG	125		
N100X125CBC	White	Vinyl	1.00	25.4	1.25	31.8	0.20	5.1	0.32	8.1		75		
N100X150CBC	White		1.00	25.4	1.50	38.1	0.24	6.1	0.40	10.2	6 – 1 AWG	50		
N100X175CBC	White	Vinyl	1.00	25.4	1.75	44.5	0.28	7.1	0.48	12.2		25		

B1



P1™ Turn-Tell® Label Cassettes for PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printers

B2

- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Innovative label design allows labels to rotate for visibility from any angle, and for repositioning on the wire/cable to align legends and improve aesthetics
- Labels can be easily installed on existing terminated wires and assemblies without disconnecting the wires/cables
- Temperature range: -40°F to 150°F (-40°C to 65.6°C)

B3

C1



C2

C3



C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E1.6

	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.			Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.	
Part Number		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm	Wire Range				
R100X075V1C	White	1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	150	1	10	
R100X125VIC		1.00	25.4	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/ 12 – 10 AWG				
R100X150V1C		1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1					
R100X150V2C	TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	100			
R100X150V3C	TIA Green	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1					
R100X150V7C	TIA Red	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1					
R100X150V8T	TIA Yellow	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1					
R100X225V1C	White	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/ Cat. 6 UTP/ Cat. 6A FTP/ 8 – 4 AWG	75			
R100X225V2C	TIA Blue	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9					
R100X225V3C	TIA Green	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9					
R100X225V7C	TIA Red	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9					
R100X225V8C	TIA Yellow	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9					

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

P1™ Marker Plate Label Cassettes for PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printers

- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Marker plates are designed for use on larger diameter wire/cables and may be applied after all terminations are complete
- Meets requirements for MIL-STD-202G, Method 215K, Solutions A, C and D
- Temperature range: -58°F to 221°F (-50°C to 105°C)



Part Number	Color	Width		Length		Print-On Area Width		Recommended Cable Tie		Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	Vertical	Horizontal			
M300X050Y6C	Yellow	3.00	76.2	0.50	12.7	1.80	45.7	PLT2.5I-C	PLT2.5I-C	50	1	10
M300X050Y7C	White											

Order number of cassettes required.

P1™ Flag Label Cassettes for PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printers

- Fast loading P1™ Label Cassette includes both label material and ribbon to make changing labels easy
- Provides larger labeling area for small cables
- Innovative design allows flag labels to be applied in either adhesive or non-adhesive orientations
- Temperature range: -40°F to 302°F (-40°C to 150°C)



Part Number	Width		Length		Min. Cable O.D.		Max. Wire O.D.		Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm			
F100X150AJC	1.00	25.4	1.50	38.1	0.12	3.1	0.20	5.1	200	1	10

Order number of cassettes required.

P1™ Military Grade Die Cut and Continuous Heat Shrink Label Cassettes for PanTher™ LS8E/LS8EQ Thermal Transfer Printers

- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Meets print performance requirements of MIL-STD-883F Method 2015.13, Solutions A, B and D, and MIL-STD-202G Method 215K, Solutions A, C and D
- Meets UL Standard 224 for flammability
- Shrink ratio 3:1
- Each cassette contains a roll of non-adhesive flattened polyolefin
- Temperature Range: -67°F to 275°F (-55°C to 135°C)



Military Grade Die-Cut Heat Shrink Label Cassettes

Part Number	Color	Diameter		Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
H100X025H1C	White	0.13	3.1	0.25	6.4	1.00	25.4	0.04	1.0	0.13	3.3	22 – 18 AWG	1	10
H100X025H2C	Yellow	0.13	3.1	0.25	6.4	1.00	25.4	0.04	1.0	0.13	3.3	22 – 18 AWG		
H100X034H1C	White	0.19	4.7	0.34	8.6	1.00	25.4	0.06	1.5	0.19	4.8	18 – 12 AWG		
H100X034H2C	Yellow	0.19	4.7	0.34	8.6	1.00	25.4	0.06	1.5	0.19	4.8	18 – 12 AWG		
H100X044H1C	White	0.25	6.3	0.44	11.2	1.00	25.4	0.08	2.0	0.25	6.4	16 – 10 AWG		
H100X044H2C	Yellow	0.25	6.3	0.44	11.2	1.00	25.4	0.08	2.0	0.25	6.4	16 – 10 AWG		
H100X064H1C	White	0.38	9.7	0.64	16.3	1.00	25.4	0.13	3.3	0.38	9.7	12 – 6 AWG		
H100X064H2C	Yellow	0.38	9.7	0.64	16.3	1.00	25.4	0.13	3.3	0.38	9.7	12 – 6 AWG		
H100X084H1C	White	0.50	12.7	0.84	21.3	1.00	25.4	0.17	4.3	0.50	12.7	8 – 1 AWG		
H100X084H2C	Yellow	0.50	12.7	0.84	21.3	1.00	25.4	0.17	4.3	0.50	12.7	8 – 1 AWG		

Military Grade Continuous Heat Shrink Tape Cassettes

Part Number	Color	Diameter		Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	Ft.	m	In.	mm	In.	mm			
H000X025H1C	White	0.13	3.1	0.25	6.4	8.0	2.4	0.04	1.0	0.13	3.3	22 – 18 AWG	1	10
H000X025H2C	Yellow	0.13	3.1	0.25	6.4	8.0	2.4	0.04	1.0	0.13	3.3	22 – 18 AWG		
H000X034H1C	White	0.19	4.7	0.34	8.6	8.0	2.4	0.06	1.5	0.19	4.8	18 – 12 AWG		
H000X034H2C	Yellow	0.19	4.7	0.34	8.6	8.0	2.4	0.06	1.5	0.19	4.8	18 – 12 AWG		
H000X044H1C	White	0.25	6.3	0.44	11.2	6.0	1.8	0.08	2.0	0.25	6.4	16 – 10 AWG		
H000X044H2C	Yellow	0.25	6.3	0.44	11.2	6.0	1.8	0.08	2.0	0.25	6.4	16 – 10 AWG		
H000X064H1C	White	0.38	9.7	0.64	16.3	6.0	1.8	0.13	3.3	0.38	9.7	12 – 6 AWG		
H000X064H2C	Yellow	0.38	9.7	0.64	16.3	6.0	1.8	0.13	3.3	0.38	9.7	12 – 6 AWG		
H000X084H1C	White	0.50	12.7	0.84	21.3	6.0	1.8	0.17	4.3	0.50	12.7	8 – 1 AWG		
H000X084H2C	Yellow	0.50	12.7	0.84	21.3	6.0	1.8	0.17	4.3	0.50	12.7	8 – 1 AWG		

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

P1™ General Component Label Cassettes for PanTher™ LS8E/LS8EQ Hand-Held Thermal Transfer Printers

- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Use for identifying flat surfaces such as components, control panels, circuit boards and general labeling
- Die-cut labels designed to provide maximum aesthetic quality and appearance
- Available in polyester and vinyl cloth materials
- Polyester, Super-Tack Polyester temperature range: -40°F to 302°F (-40°C to 150°C)
- Vinyl Cloth temperature range: -40°F to 170°F (10°C to 77°C)



			Width		Height		Labels Per Cassette	Std. Pkg. Qty.	Std. Ctn. Qty.
Part Number	Color	Material	In.	mm	In.	mm			
C060X020YJC	White	Polyester	0.60	15.2	0.20	5.1	750	1	10
C075X025YLC	Yellow	Polyester	0.75	19.1	0.25	6.4	500		
C100X025YJC	White		1.00	25.4	0.25	6.4			
C100X025YLC	Yellow		1.00	25.4	0.25	6.4			
C100X050CBC	White		Vinyl Cloth	1.00	25.4	0.50			
C100X050YJC	White	Polyester	1.00	25.4	0.50	12.7	500		
C100X050YMC	Silver		1.00	25.4	0.50	12.7			
C100X050YPC	White	Super-Tack Polyester	1.00	25.4	0.50	12.7	250		
C150X075YJC		Polyester	1.50	38.1	0.75	19.1	250		
C150X075YPC		Super-Tack Polyester	1.50	38.1	0.75	19.1	175		
C189X047FNC		Tamper-Resistant Polyolefin	1.89	48.0	0.47	12.0			
C200X050CBC		Vinyl Cloth	2.00	50.8	0.50	12.7	50		
C200X050YJC		Polyester	2.00	50.8	0.50	12.7	200		
C200X050YPC		Super-Tack Polyester	2.00	50.8	0.50	12.7	150		
C200X100YJC		White	Polyester	2.00	50.8	1.00	25.4		
C200X100YMC	Silver	2.00		50.8	1.00	25.4	150		
C200X100YPC	White	Super-Tack Polyester	2.00	50.8	1.00	25.4	150		

P1™ Continuous Tape Cassettes for PanTher™ LS8E/LS8EQ and Hand-Held Thermal Transfer Printers

- P1™ Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and number of labels remaining in the cassette
- Fast loading label cassette includes both label material and ribbon to make changing labels easy
- Print custom pipe markers, voltage markers, signs and bin marker labels on demand
- Available in a variety of colors, widths, and adhesive materials including continuous polyolefin, polyester, vinyl, and reflective
- For flat label applications only
- Polyolefin Temperature Range: -40°F to 180°F (-40°C to 82°C)
- Polyester Temperature Range: -40°F to 302°F (-40°C to 150°C)
- Vinyl Temperature Range: -50°F to 225°F (-45.6°C to 107°C)
- Reflective Temperature Range: -40°F to 180°F (-40°C to 82°C)



Part Number	Color	Material	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	Ft.	m		
T019X000FJC-BK	Black on White	Polyolefin	0.19	4.8	25.0	7.6	1	10
T024X000FJC-BK			0.27	6.1	25.0	7.6		
T024X000VPC-BK	White on Black	Vinyl	0.24	6.1	25.0	7.6		
T024X000VYC-WH		Vinyl	0.24	6.1	25.0	7.6		
T024X000YKC-BK	Black on Clear	Polyester	0.24	6.1	25.0	7.6		
T031X000FJC-BK	Black on White	Polyolefin	0.31	7.9	25.0	7.6		
T038X000FJC-BK			0.38	9.7	25.0	7.6		
T038X000VPC-BK	Black on White	Vinyl	0.38	9.7	25.0	7.6		
T038X000VQC-BK	Black on Blue	Vinyl	0.38	9.7	25.0	7.6		
T038X000VQC-WH	White on Blue		0.38	9.7	25.0	7.6		
T038X000VSC-BK	Black on Green		0.38	9.7	25.0	7.6		
T038X000VSC-WH	White on Green		0.38	9.7	25.0	7.6		
T038X000VUC-BK	Black on Orange		0.38	9.7	25.0	7.6		
T038X000VWC-BK	Black on Red		0.38	9.7	25.0	7.6		
T038X000VWC-WH	White on Red		0.38	9.7	25.0	7.6		
T038X000VXC-BK	Black on Yellow		0.38	9.7	25.0	7.6		
T038X000VYC-WH	White on Black		0.38	9.7	25.0	7.6		
T038X000YKC-BK	Black on Clear	Polyester	0.38	9.7	25.0	7.6	1	10
T050X000VPC-BK	Black on White	Vinyl	0.50	12.7	25.0	7.6		
T050X000VPC-RD	Red on White		0.50	12.7	25.0	7.6		
T050X000VQC-BK	Black on Blue		0.50	12.7	25.0	7.6		
T050X000VQC-WH	White on Blue		0.50	12.7	25.0	7.6		
T050X000VSC-BK	Black on Green		0.50	12.7	25.0	7.6		
T050X000VSC-WH	White on Green		0.50	12.7	25.0	7.6		
T050X000VUC-BK	Black on Orange		0.50	12.7	25.0	7.6		
T050X000VWC-BK	Black on Red		0.50	12.7	25.0	7.6		
T050X000VWC-WH	White on Red		0.50	12.7	25.0	7.6		
T050X000VXC-BK	Black on Yellow		0.50	12.7	25.0	7.6		
T050X000VYC-WH	White on Black		0.50	12.7	25.0	7.6		
T050X000YKC-BK	Black on Clear	Polyester	0.50	12.7	25.0	7.6		

Continued on next page

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

P1™ Continuous Tape Cassettes for PanTher™ LS8E/LS8EQ and Hand-Held Thermal Transfer Printers (continued)

Part Number	Color	Material	Height		Length		Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	Ft.	m		
T075X000VPC-BK	Black on White	Vinyl	0.75	19.1	25.0	7.6	1	10
T075X000VQX-BK	Black on Blue		0.75	19.1	25.0	7.6		
T075X000VQC-WH	White on Blue		0.75	19.1	25.0	7.6		
T075X000VSC-BK	Black on Green		0.75	19.1	25.0	7.6		
T075X000VSC-WH	White on Green		0.75	19.1	25.0	7.6		
T075X000VUC-BK	Black on Orange		0.75	19.1	25.0	7.6		
T075X000VWC-BK	Black on Red		0.75	19.1	25.0	7.6		
T075X000VWC-WH	White on Red		0.75	19.1	25.0	7.6		
T075X000VXC-BK	Black on Yellow		0.75	19.1	25.0	7.6		
T075X000VYC-WH	White on Black		0.75	19.1	25.0	7.6		
T075X000YKC-BK	Black on Clear	Polyester	0.75	19.1	25.0	7.6	1	10
T100X000RPC-BK	Black on White	Reflective	1.00	25.4	18.0	5.5		
T100X000RUC-BK	Black on Orange		1.00	25.4	18.0	5.5		
T100X000RXC-BK	Black on Yellow		1.00	25.4	18.0	5.5		
T100X000VPC-BK	Black on White	Vinyl	1.00	25.4	25.0	7.6		
T100X000VPC-RD	Red on White		1.00	25.4	25.0	7.6		
T100X000VQC-BK	Black on Blue		1.00	25.4	25.0	7.6		
T100X000VQC-WH	White on Blue		1.00	25.4	25.0	7.6		
T100X000VSC-BK	Black on Green		1.00	25.4	25.0	7.6		
T100X000VSC-WH	White on Green		1.00	25.4	25.0	7.6		
T100X000VUC-BK	Black on Orange		1.00	25.4	25.0	7.6		
T100X000VWC-BK	Black on Red		1.00	25.4	25.0	7.6		
T100X000VWC-WH	White on Red		1.00	25.4	25.0	7.6		
T100X000VXC-BK	Black on Yellow		1.00	25.4	25.0	7.6		
T100X000VYC-WH	White on Black		1.00	25.4	25.0	7.6		
T100X000YKC-BK	Black on Clear	Polyester	1.00	25.4	25.0	7.6		

TDP43ME Thermal Transfer Desktop Printer and Accessories

- Compact, lightweight design enables use in office or remote locations
- 300 dpi thermal transfer printer creates crisp, clear legends with superior legibility
- Up to 4.00 inches per second print speed for fast label production
- Use to print a wide variety of self-laminating labels, component labels, non-laminated labels, heat shrink labels, marker plates and continuous tapes up to 4" wide
- Panduit® Easy-Mark Plus™ Labeling Software and hybrid ribbon included with printer
- UL 60950 listed, File # E165747



Part Number	Part Description	Std. Pkg. Qty.
TDP43ME	300 dpi printer; includes printer, Panduit® Easy-Mark Plus™ Labeling Software, RMEH4BL black hybrid ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, TB-KIT, and driver disk; for use in North America.	1
TDP43ME-KIT	TDP43ME printer kit. Includes: printer, Panduit® Easy-Mark Plus™ Labeling Software, RMEH4BL black hybrid ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, TDP43ME-RS Roll Stand, TDP43ME-CASE, one roll of S100X150VATY labels, TB-KIT, and driver disk; for use in North America.	
TDP43ME-RS	External label roll stand – used to rear feed labels that are supplied on 3.00" cores.	
TDP43ME-AC	Replacement AC power adapter with power cord (US cord only).	
TDP43ME-CASE	Hard-side carrying case accommodates printer, AC power adapter, ribbons, printer cable, external roll stand, labels, and tools.	
TDP43ME-CUTTER	Optional power/automatic cutter for TDP43ME Thermal Transfer Desktop Printer; easy to install for automatic cutting of labels.	
TDP43ME-SPINDLE	Replacement ribbon spindle for TDP43ME Thermal Transfer Desktop Printer, package of two spools.	
PTR-CLN	Printer cleaning kit – contains bottle of cleaning solution with MSDS, cleaning pen, swabs, alcohol wipes and cleaning instructions.	
TDP43ME-TB-KIT	Terminal block market adapter kit.	

Ribbons for Use with the TDP43ME Thermal Transfer Desktop Printer

- **Hybrid** – Recommended for use with self-laminating, heat shrink, component and non-laminated labels
- **Resin** – Recommended for use with component labels, marker plates, and continuous tape



Part Number	Part Description	Width		Length		Std. Pkg. Qty.
		In.	mm	Ft.	m	
RMEH4BL*	Black hybrid thermal transfer ribbon. Use with heat shrink, self-laminating, Turn-Tell®, tan polyimide labels, and vinyl cloth labels.	4.25	108.0	300.0	91.4	1
RMER4BL*	Black resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	
RMER4BU	Blue resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	
RMER4GR	Green resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	
RMER4RD	Red resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels.	4.25	108.0	300.0	91.4	
RMER4WH*	White resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, raised panel labels, and black heat shrink.	4.25	108.0	300.0	91.4	
RMER4BL-A	Black resin thermal transfer ribbon. Use with high-temperature marker plates.	4.25	108.0	300.0	91.4	
RMER4BL-C	Black resin thermal transfer ribbon. Use with fluid-resistant heat shrink labels and white polyimide labels.	4.25	108.0	300.0	91.4	

Order number of ribbons required in multiples of Standard Package Quantity.

*For 2.5" wide ribbons, replace 4 in part number with 2. For example, the part number of a 2.5" wide black hybrid thermal transfer ribbon is RMEH2BL.

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

TDP43HE and TDP46HE Thermal Transfer Desktop Printers

- Convenient, easy setup; quickly begin producing labels
- Durable, clear communication through superior legibility
- Print small, fine characters and high-quality images and bar codes
- Allow continuous use in construction, industrial, and harsh environments
- Reduce time required to switch between label styles
- Fast label production without sacrificing print quality
- Panduit® Easy-Mark Plus™ Labeling Software included with printer
- Up to 8 inches per second print speed
- Connect quickly and easily to PC, and offers connectivity flexibility to print by USB, parallel, Ethernet, and serial
- UL 6050 listed, File # E165747



Part Number	Part Description	Std. Pkg. Qty.
TDP43HE	300 dpi printer; includes printer, Panduit® Easy-Mark Plus™ Labeling Software, RHEH4BL black hybrid ribbon, USB cable, user manual, quick start card, driver disk and US power cord; for use in North America.	1
TDP46HE	600 dpi printer; includes printer, Panduit® Easy-Mark Plus™ Labeling Software, RHEH4BL black hybrid ribbon, USB cable, user manual, quick start card, driver disk, and US power cord; for use in North America.	

Ribbons for use with the TDP43HE and TDP46HE Thermal Transfer Desktop Printers

- **Hybrid** – Recommended for use with self-laminating, heat shrink, component and non-laminated labels
- **Resin** – Recommended for use with component labels, marker plates, and continuous tape



Part Number	Part Description	Width		Length		Std. Pkg. Qty.
		In.	mm	Ft.	m	
RHEH4BL	Black hybrid thermal transfer ribbon. Use with heat shrink, self-laminating, Turn-Tell®, and vinyl cloth and tan polyimide labels.	4.33	110.0	1181.0	363.0	1
RHER4BL	Black resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels.	4.33	110.0	1181.0	363.0	
RHER4WH	White resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, raised panel labels, and black heat shrink.	4.50	114.3	1181.0	363.0	
RHER4BL-A	Black resin thermal transfer ribbon. Use with high-temperature marker plates.	4.33	110.0	1181.0	363.0	
RHER4BL-C	Black resin thermal transfer ribbon. Use with fluid resistant heat shrink markers and white polyimide labels.	4.33	110.0	1181.0	363.0	
RHER4BL-E	Black resin thermal transfer ribbon. Use with standard marker plates and component labels for extra durability for harsh environments.	4.33	110.0	1345.0	410.0	

Order number of ribbons required.

A

B1

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Notes



Labeling Software

Panduit® labeling software is custom designed to address your requirements for wire/cable labeling, component identification, network administration, and safety and facility identification. From control panel wire identification, terminal block and facility pipe marking to patch panel, faceplate and wire/cable marking, Panduit software is the solution for your on-demand identification requirements.

- **Panduit® Easy-Mark Plus™ Labeling Software** is an easy-to-use, intuitive general purpose labeling software
- **CAD-Connect™ Labeling Software** generates labels quickly and easily, directly from an electronic CAD file

Panduit user-friendly software packages meet the unique requirements of your applications.



Easy-Mark Plus™ Labeling Software

PATENTED

- Powerful, easy-to-use, and affordable software that provides innovative features and functionality to address unique labeling needs
- Quickly create simple or complex labels with text boxes, lines, frames, or tables, and other useful tools
- Design detailed labels with multiple zones and objects for applications such as rating plates, arc flash labels, and fiber optic enclosures
- Simple user interface shows labels on the screen as they will be printed
- Create and print labels using QR codes, or any of the other 21 included barcode symbologies
- Upgrades available at <https://www.panduit.com/en/support/download-center/identification-software-firmware-and-printers.html>

System Requirements:

- 300 MB hard drive space and 2 GB Memory
- Windows^ XP, Vista, 7, 8, 8.1, or 10
- 32 or 64 bit operating systems
- Microsoft.NET Framework 2.0 or higher
- Mouse or compatible pointing device
- Keyboard
- Optical Disc Drive or USS Port



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
EMPLUS-CD	Easy-Mark Plus™ Labeling Software, CD-ROM.	1	10
EMPLUS-DL	Easy-Mark Plus™ Labeling Software, online download.		
EMPLUS-2GO	Easy-Mark Plus™ Portable Application, USB flash drive.		
EMPLUS-SERVER	Easy-Mark Plus™ Labeling Software, networkable server based version.		

^Windows is a registered trademark of Microsoft Corp. in the United States and/or other countries.

CAD-Connect™ Labeling Software

- Facilitates quick and easy organization of identifiers from CAD for printing within Easy-Mark™ Labeling Software
- Easily captures and organized CAD data for future use and documentation
- Saves time and reduces errors by utilizing identifiers previously created in CAD files to eliminate manual entry of data into labeling software
- Compatible with full versions of AutoCAD* 2002 to 2016 or Visio^ version 2002 or newer
- Exports to alternative formats such as Excel^ (XLS) or Text (CSV) files for future use and documentation
- Upgrades available at www.panduit.com

System Requirements:

- 64 MB hard drive space and 64 MB RAM (256 MB RAM recommended)
- Windows^2000, XP, Vista, 7, 8
- Mouse or compatible pointing device
- Microsoft.NET Framework 2.0 or higher
- CD-ROM Drive



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PROG-CCCD	CAD-Connect™ Labeling Software, including Easy-Mark™ Labeling Software, supplied on CD-ROM.	1	10

*AutoCAD is a registered trademark of Autodesk, Inc.

^Visio, Windows, and Excel are registered trademarks of Microsoft Corporation in the United States and/or other countries.



Labels: Thermal Transfer, Laser, and Ink Jet

Panduit® provides a full line of on demand printable labels designed to meet all of your identification needs.

- Thermal transfer labels supplied on rolls offer crisp, clear legends with superior legibility and can be printed on Panduit thermal transfer desktop printers or commercially available models
- Laser/ink jet labels supplied on 8.50" x 11.00" sheets and can be printed in commercially available laser and ink jet printers not sold by Panduit

Panduit labeling solutions meet customer needs at the lowest total installed cost.

B1

Thermal Transfer Turn-Tell® Labels PATENTED

B2

- Innovative label design allows labels to rotate for visibility from any angle, and for repositioning on the wire/cable to align legends and improve aesthetics
- Labels can be easily installed on existing terminated wires and assemblies without disconnecting the wires/cables
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 150°F (-40°C to 65.6°C)

B3



C1



C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
R050X075V1T	White	0.50	12.7	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	8	5000
R050X125V1T		0.50	12.7	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/12 – 10 AWG		
R050X150V1T		0.50	12.7	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG		
R100X075V1T	White	1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.0	Cat. 6 28 AWG/ 18 – 14 AWG	4	2500
R100X125V1T	White	1.00	25.4	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/12 – 10 AWG	4	2500
R100X150V1T	White	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP	4	2500
R100X150V2T	TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1			
R100X150V3T	TIA Green	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1			
R100X150V4T	TIA Gray	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1			
R100X150V7T	TIA Red	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1			
R100X150V8T	TIA Yellow	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1			
R100X225V1T	White	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG	4	2500
R100X225V2T	TIA Blue	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9			
R100X225V3T	TIA Green	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9			
R100X225V4T	TIA Gray	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9			
R100X225V7T	TIA Red	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9			
R100X225V8T	TIA Yellow	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9			
R100X400V1T	White	1.00	25.4	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	2 – 1 AWG	4	1000
R150X150V1T	White	1.50	38.1	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP/CAT. 5e FTP/10 – 6 AWG	2	1000
R200X150V1T	White	2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9			
R200X225V1T	White	2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG	4	
R200X400V1T	White	2.00	50.8	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	2 – 1 AWG	2	

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

F

G

H

E2.2

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Thermal Transfer Self-Laminating Labels

- Includes a colored print-on area and clear over-laminate to protect the legend for clear and durable identification
- Sized specifically for wire and cable applications
- Thin and conformable; preferred material for most general wire/cable labeling
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 150°F (-40°C to 66°C)



	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.	
Part Number		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
S050X075VA1Y	White	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	8	5000	
S050X075VATY*		0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1			2500	
S050X125VA1Y		0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG		5000	
S050X125VATY*		0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0				
S050X150VA1Y		0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG			
S050X150VATY*		0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S050X250VATY*	White	0.50	12.7	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1	6 – 2 AWG	8	5000	
S075X075VATY*	White	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	5	5000	
S075X100VATY*		0.75	19.1	1.00	25.4	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG			
S075X125VATY*		0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0				
S075X150VATY*		0.75	19.1	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG			
S100X075VA1Y	White	1.00	25.4	0.75	19.1	0.25	6.4	0.08	0.50	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	4	2500	
S100X075VATY*		1.00	25.4	0.75	19.1	0.25	6.4	0.08	0.50	0.16	4.1		4	5000	
S100X125VA1Y	White	1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG	4	2500	
S100X125VATY*		1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0		4	5000	
S100X150VA1Y		White	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	4	2500
S100X150VATY*			1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1		4	5000
S100X150VBTY*	TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VCTY*	TIA Brown	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VDTY*	TIA Green	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VETY*	TIA Gray	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VFTY*	TIA Orange	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VGTY*	TIA Purple	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VHTY*	TIA Red	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150VITY*	TIA Yellow	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150V0TY*	Black	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150V9TY*	Gold	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				

Order number of labels required in multiples of Standard Package Quantity.

*Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Continued on next page

B1

Thermal Transfer Self-Laminating Labels (continued)

Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
S100X225VA1Y	White	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	4	5000
S100X225VATY*		1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VBTY*	TIA Blue	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VCTY*	TIA Brown	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VDTY*	TIA Green	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VETY*	TIA Gray	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VFTY*	TIA Orange	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VGTY*	TIA Purple	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VHTY*	TIA Red	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225VITY*	TIA Yellow	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225V0TY*	Black	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X225V9TY*	Gold	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1			
S100X250VA1Y	White	1.00	25.4	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1	6 – 2 AWG	4	1500
S100X250VATY*		1.00	25.4	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1			5000
S100X400VA1Y		1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 – 1 AWG	4	1000
S100X400VATY*		1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3			2500
S100X650VA1Y	White	1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	1/0 – 250 MCM	4	250
S100X650VATY*		1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4			1000
S150X150VATY*	White	1.50	38.1	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	2	5000
S150X225VATY*		1.50	38.1	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG		
S150X400VATY*	White	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.1	2 – 1 AWG	2	2500
S200X150VATY*	White	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.0	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	2	5000
S200X225VA1Y	White	2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	2	500
S200X225VATY*		2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4		2	1000
S200X250VATY*	White	2.00	50.8	2.50	63.5	1.00	25.4	0.32	8.1	0.48	12.1	6 – 2 AWG	2	1000
S200X400VA1Y	White	2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 – 1 AWG	2	500
S200X400VATY*		2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3			1000
S200X650VA1Y	White	2.00	50.8	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	1/0 – 250 MCM	2	250
S200X650VATY*		2.00	50.8	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4			1000

Order number of labels required in multiples of Standard Package Quantity.

*Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

F

G

H

E2.4

Order number of pieces required, in multiples of Standard Package Quantity.

Tedlar Self-Laminating Labels

- Self-extinguishing material
- Recommended alternative to Tedlar*
- Use with thermal transfer hybrid ribbon

- Labels are sized specifically for wire and cable applications
- Temperature range: -65°F to 275°F (-53.9°C to 135°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
S050X150TAT-A	White	0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	8	5000
S075X125TAT-A		0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG	5	
S100X075TAT-A		1.00	25.4	0.75	19.1	0.25	6.4	0.08	0.5	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	4	2500
S100X125TAT-A		1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG	4	
S100X150TAT-A		1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	4	
S100X225TAT-A		1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	4	1500
S100X400TAT-A		1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	2 – 1 AWG	4	2500
S200X400TAT-A		2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3		2	500

Order number of labels required in multiples of Standard Package Quantity.

*Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.

B1

Thermal Transfer Non-Laminated Vinyl Cloth Labels

B2

- Labels offer crisp, clear legends with superior legibility
- Use as a wrap-around label or flag style marker for wire/cable labeling
- Works well on Teflon™ coated wires*
- Use thermal transfer hybrid ribbon
- Temperature range: -40°F to 170°F (-40°C to 77°C)

B3

C1

C2



C3

C4

D1

D2

D3

Part Number	Color	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
N025X075CBT	White	0.25	6.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	7	10000
N025X125CBT		0.25	6.4	1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N025X150CBT		0.25	6.4	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		2500
N025X175CBT		0.25	6.4	1.75	44.5	0.28	7.1	0.48	12.2	6 – 1 AWG		
N050X075CBT		0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG		10000
N050X100CBT		0.50	12.7	1.00	25.4	0.16	4.1	0.24	6.1	10 – 8 AWG		
N050X125CBT		0.50	12.7	1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N050X150CBT		0.50	12.7	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG	3	2500
N050X175CBT		0.50	12.7	1.75	44.5	0.28	7.1	0.48	12.2	6 – 1 AWG		
N100X075CBT		1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG		10000
N100X125CBT		1.00	25.4	1.25	31.8	0.20	4.1	0.32	8.1	10 – 6 AWG		
N100X150CBT		1.00	25.4	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG	5000	2500
N100X175CBT		1.00	25.4	1.75	44.5	0.28	7.1	0.48	12.2	6 – 1 AWG		
N150X075CBT		1.50	38.1	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	1	5000

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

*Teflon is a registered trademark of E.I. du Pont de Nemours and Company.

E1

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E3

E4

E5

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Thermal Transfer Non-Laminated Nylon Cloth Labels

- Offer crisp, clear legends with superior legibility
- Used in flat applications and in a wrap format for wire/ cable marking
- Use thermal transfer resin ribbon
- Temperature range: -65°F to 275°F (-54°C to 135°C)



Part Number	Color	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
N050X075C1T	White	0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	5	10000
N050X075C2T	Yellow	0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1			
N050X125C1T	White	0.50	12.7	1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N050X125C2T	Yellow	0.50	12.7	1.25	31.8	0.20	5.1	0.32	8.1			
N050X150C1T	White	0.50	12.7	1.50	38.1	0.24	6.1	0.40	10.5	8 – 2 AWG		
N050X150C2T	Yellow	0.50	12.7	1.50	38.1	0.24	6.1	0.40	10.5			
N100X075C1T	White	1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	3	10000
N100X075C2T	Yellow	1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1			
N100X125C1T	White	1.00	25.4	1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		
N100X125C2T	Yellow	1.00	25.4	1.25	31.8	0.20	5.1	0.32	8.1			
N100X150C1T	White	1.00	25.4	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		
N100X150C2T	Yellow	1.00	25.4	1.50	38.1	0.24	6.1	0.40	10.2			

Order number of labels required in multiples of Standard Package Quantity.

Labels are roll mounted on 3.00" cores; when using the TDP43ME Printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

- Used to identify wires, cables, equipment, and many other applications
- Offer crisp, clear legend with superior legibility and engineered to withstand high temperatures, harsh solvents, oils, and chemicals without over-lamination

- Compatible with Intermediate Cross Section cable ties
- Use thermal transfer resin ribbon
- Temperature range: -40°F to 193°F (-40°C to 90°C)

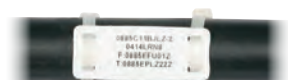


Part Number	Color	Width		Height		Print-On Area				Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	Width		Height			
						In.	mm	In.	mm		
M200X042UPT	White	2.00	50.8	0.42	10.7	0.42	10.7	1.30	33.0	500	1
M200X042UPT-B		2.00	50.8	0.42	10.7	0.42	10.7	1.30	33.0	2000	
M200X080UPT		2.00	50.8	0.80	20.3	0.80	20.3	1.30	33.0	500	
M200X080UPT-B		2.00	50.8	0.80	20.3	0.80	20.3	1.30	33.0	2000	

Order number of marker plates required in multiples of Standard Package Quantity.
Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

- Used for identification markers in (Class 1E) harsh environments
- Compatible with Intermediate Cross Section cable ties

- Use thermal transfer RMER4BL-A resin ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)



Part Number	Color	Width		Height		Print-On Area				Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	Width		Height			
						In.	mm	In.	mm		
M200X042FQT	White	2.00	50.8	0.42	10.7	0.42	10.7	1.22	31.0	500	1
M200X042FQT-B		2.00	50.8	0.42	10.7	0.42	10.7	1.22	31.0	2000	
M200X080FQT		2.00	50.8	0.80	20.3	0.80	20.3	1.22	31.0	250	
M200X080FQT-B		2.00	50.8	0.80	20.3	0.80	20.3	1.22	31.0	2000	

Order number of marker plates required in multiples of Standard Package Quantity.
Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-SS) is required.

Thermal Transfer Standard Marker Plates

- Non-adhesive and halogen-free; used to identify wires, cables, equipment, and many other applications
- Attachable in horizontal or vertical orientation
- Use thermal transfer resin ribbon

- Recommended cable ties: Standard Marker Plates – Intermediate Cross Section for 0.5" length and Standard Cross Section for 1" length
- Temperature range: -58°F to 221°F (-50°C to 105°C)



Part Number	Color	Width		Height		Print-On Area Width		Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	In.	mm		
M200X050Y6T	TIA Yellow	2.00	50.8	0.50	12.7	1.07	27.3	500	1
M200X050Y7T	White	2.00	50.8	0.50	12.7	1.07	27.3		
M200X050ACT	TIA Blue	2.00	50.8	0.50	12.7	1.07	27.3		
M200X050AET	TIA Green	2.00	50.8	0.50	12.7	1.07	27.3		
M200X050AFT	TIA Gray	2.00	50.8	0.50	12.7	1.07	27.3		
M200X050AGT	TIA Orange	2.00	50.8	0.50	12.7	1.07	27.3		
M200X050AIT	TIA Red	2.00	50.8	0.50	12.7	1.07	27.3		
M200X100Y6T	TIA Yellow	2.00	50.8	1.00	25.4	0.80	20.3	2000	1
M200X100Y6T-B		2.00	50.8	1.00	25.4	0.80	20.3		
M200X100Y7T	White	2.00	50.8	1.00	25.4	0.80	20.3	500	
M200X100Y7T-B		2.00	50.8	1.00	25.4	0.80	20.3	2000	
M200X100ACT	TIA Blue	2.00	50.8	1.00	25.4	0.80	20.3	500	1
M200X100AET	TIA Green	2.00	50.8	1.00	25.4	0.80	20.3		
M200X100AFT	TIA Gray	2.00	50.8	1.00	25.4	0.80	20.3		
M200X100AGT	TIA Orange	2.00	50.8	1.00	25.4	0.80	20.3		
M200X100AIT	TIA Red	2.00	50.8	1.00	25.4	0.80	20.3		
M300X050Y6T	TIA Yellow	3.00	76.2	0.50	12.7	2.07	52.6		
M300X050Y7T	White	3.00	76.2	0.50	12.7	2.07	52.6		
M300X050ACT	TIA Blue	3.00	76.2	0.50	12.7	2.07	52.6		
M300X050AET	TIA Green	3.00	76.2	0.50	12.7	2.07	52.6		
M300X050AFT	TIA Gray	3.00	76.2	0.50	12.7	2.07	52.6		
M300X050AGT	TIA Orange	3.00	76.2	0.50	12.7	2.07	52.6		
M300X050AIT	TIA Red	3.00	76.2	0.50	12.7	2.07	52.6		
M300X100Y6T	TIA Yellow	3.00	76.2	1.00	25.4	1.80	45.7		
M300X100Y7T	White	3.00	76.2	1.00	25.4	1.80	45.7		
M300X100ACT	TIA Blue	3.00	76.2	1.00	25.4	1.80	45.7		
M300X100AET	TIA Green	3.00	76.2	1.00	25.4	1.80	45.7		
M300X100AFT	TIA Gray	3.00	76.2	1.00	25.4	1.80	45.7		
M300X100AGT	TIA Orange	3.00	76.2	1.00	25.4	1.80	45.7		
M300X100AIT	TIA Red	3.00	76.2	1.00	25.4	1.80	45.7		

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

Thermal Transfer Military Grade Single-Sided Heat Shrink Labels

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Meet UL Standard 224 with a VW-1 rating for flammability and AMS-DTL-23053/5C (Class 1 and Class 3)
- Meet SAE-AS81531, MIL-STD-883F Method 2015.13, Solutions A, B, and D, and MIL-STD-202G Method 215K, Solutions A, C, and D when printed with resin and hybrid thermal transfer ribbons
- Shrink ratio 3:1
- Tested for use as an identification marker in (Class 1E) harsh environments
- Use thermal transfer hybrid ribbon or white resin ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)
- UL224 recognized, File # E205133; CSA certified, C22.2 No. 198.1.06, File # 256205



Part Number	Part Number	Diameter		Width		Height		Min. Cable O.D.		Max Cable O.D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H050X025H1T*+	H050X025H2T	0.13	3.1	0.50	12.7	0.25	6.4	0.04	1.0	0.13	3.3	22 – 18 AWG	4	2000	1
H075X025H1T*+	H075X025H2T	0.13	3.1	0.75	19.1	0.25	6.4	0.04	1.0	0.13	3.3		2	1000	
H100X025H1T*+	H100X025H2T	0.13	3.1	1.00	25.4	0.25	6.4	0.04	1.0	0.13	3.3		1	500	
H150X025H1T*+	H150X025H2T	0.13	3.1	1.50	38.1	0.25	6.4	0.04	1.0	0.13	3.3	18 – 12 AWG	4	2000	
H200X025H1T*+	H200X025H2T	0.13	3.1	2.00	50.8	0.25	6.4	0.04	1.0	0.13	3.3		2	1000	
H050X034H1T*+	H050X034H2T	0.19	4.7	0.50	12.7	0.34	8.6	0.06	1.5	0.19	4.8		1	500	
H075X034H1T*+	H075X034H2T	0.19	4.7	0.75	19.1	0.34	8.6	0.06	1.5	0.19	4.8		4	2000	
H100X034H1T*+	H100X034H2T	0.19	4.7	1.00	25.4	0.34	8.6	0.06	1.5	0.19	4.8	16 – 10 AWG	2	1000	
H150X034H1T*+	H150X034H2T	0.19	4.7	1.50	38.1	0.34	8.6	0.06	1.5	0.19	4.8		1	500	
H200X034H1T*+	H200X034H2T	0.19	4.7	2.00	50.8	0.34	8.6	0.06	1.5	0.19	4.8		4	2000	
H050X044H1T*+	H050X044H2T	0.25	6.3	0.50	12.7	0.44	11.2	0.08	2.0	0.25	6.4		2	1000	
H075X044H1T*+	H075X044H2T	0.25	6.3	0.75	19.1	0.44	11.2	0.08	2.0	0.25	6.4	12 – 6 AWG	1	500	
H100X044H1T*+	H100X044H2T	0.25	6.3	1.00	25.4	0.44	11.2	0.08	2.0	0.25	6.4		4	2000	
H150X044H1T*+	H150X044H2T	0.25	6.3	1.50	38.1	0.44	11.2	0.08	2.0	0.25	6.4		2	1000	
H200X044H1T*+	H200X044H2T	0.25	6.3	2.00	50.8	0.44	11.2	0.08	2.0	0.25	6.4		1	500	
H050X064H1T*+	H050X064H2T	0.38	9.7	0.50	12.7	0.64	16.3	0.13	3.3	0.38	9.7	8 – 1 AWG	4	2000	1
H100X064H1T*+	H100X064H2T	0.38	9.7	1.00	25.4	0.64	16.3	0.13	3.3	0.38	9.7		2	1000	
H200X064H1T*+	H200X064H2T	0.38	9.7	2.00	50.8	0.64	16.3	0.13	3.3	0.38	9.7		1	500	
H050X084H1T	—	0.50	12.7	0.50	12.7	0.84	21.3	0.17	4.3	0.50	12.7	4 AWG – 500 MCM	4	2000	
H100X084H1T+	H100X084H2T	0.50	12.7	1.00	25.4	0.84	21.3	0.17	4.3	0.50	12.7		2	1000	
H200X084H1T+	H200X084H2T	0.50	12.7	2.00	50.8	0.84	21.3	0.17	4.3	0.50	12.7		1	500	
H050X165H1T	—	1.00	25.4	0.50	12.7	1.65	41.9	0.33	8.4	1.00	25.4	1 AWG – 1000 MCM	4	1000	
H100X165H1T+	H100X165H2T	1.00	25.4	1.00	25.4	1.65	41.9	0.33	8.4	1.00	25.4		2	500	
H200X165H1T+	H200X165H2T	1.00	25.4	2.00	50.8	1.65	41.9	0.33	8.4	1.00	25.4		1	250	
H200X240H1T	H200X240H2T	1.50	38.1	2.00	50.8	2.40	61.0	0.50	12.7	1.50	38.1		1	100	

Order number of labels required in multiples of Standard Package Quantity.

*Available in Bulk packages (5 times Labels Per Roll), add -B to end of part number

+Available in two additional colors, replace suffix H1T with (H3T) Black or (H4T) Red



Thermal Transfer Military Grade Two-Sided Heat Shrink Labels

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Can be printed on both sides for improved visibility
- Meets the material requirements and physical properties of AMS-DTL-23053/5C (Class 1 and Class 3) and UL standard 224 with a VW-1 rating
- Meet SAE-AS81531, MIL-STD-883F Method 2015.13, Solutions A, B and D, and MIL-STD-202G Method 215K, Solutions A,C and D when printed using resin or hybrid thermal transfer ribbons
- Shrink ratio 3:1
- Tested as an identification marker for use in (Class 1E) harsh environments
- Use thermal transfer hybrid ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)
- UL224 recognized, File # E205133; CSA certified, C22.2 No. 198.1-06, File # 256205



Part Number	Part Number	Diameter		Width		Height		Min. Cable O.D.		Max. Cable O. D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
		In	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H100X025H1T-2*	H100X025H2T-2*	0.13	3.1	1.00	25.4	0.25	6.4	0.04	1.0	0.13	3.3	22 – 18 AWG	2	1000	1
H200X025H1T-2*	H200X025H2T-2*	0.13	3.1	2.00	50.8	0.25	6.4	0.04	1.0	0.13	3.3		1	500	
H100X034H1T-2*	H100X034H2T-2*	0.19	4.7	1.00	25.4	0.34	8.6	0.06	1.5	0.19	4.8	18 – 12 AWG	1	1000	
H200X034H1T-2*	H200X034H2T-2*	0.19	4.7	2.00	50.8	0.34	8.6	0.06	1.5	0.19	4.8		1	500	
H100X044H1T-2*	H100X044H2T-2*	0.25	6.3	1.00	25.4	0.44	11.2	0.08	2.0	0.25	6.4	16 – 10 AWG	2	1000	
H200X044H1T-2*	H200X044H2T-2*	0.25	6.3	2.00	50.8	0.44	11.2	0.08	2.0	0.25	6.4		1	500	
H100X064H1T-2*	H100X064H2T-2*	0.38	9.7	1.00	25.4	0.64	16.3	0.13	3.3	0.38	9.7	12 – 6 AWG	2	1000	
H200X064H1T-2*	H200X064H2T-2*	0.38	9.7	2.00	50.8	0.64	16.3	0.13	3.3	0.38	9.7		1	500	
H100X084H1T-2*	H100X084H2T-2*	0.50	12.7	1.00	25.4	0.84	21.3	0.17	4.3	0.50	12.7	8 – 1 AWG	2	1000	
H200X084H1T-2*	H200X084H2T-2*	0.50	12.7	2.00	50.8	0.84	21.3	0.17	4.3	0.50	12.7		1	500	
H100X122H1T-2	H100X122H2T-2	0.75	19.0	1.00	25.4	1.22	31.0	0.25	6.3	0.75	19.0	8 – 4/0 AWG	2	500	
H200X122H1T-2	H200X122H2T-2	0.75	19.0	2.00	50.8	1.22	31.0	0.25	6.3	0.75	19.0		1	250	
H100X165H1T-2	H100X165H2T-2	1.00	25.4	1.00	25.4	1.65	41.9	0.33	8.4	1.00	25.4	4 AWG – 500 kcmil	2	500	
H200X165H1T-2	H200X165H2T-2	1.00	25.4	2.00	50.8	1.65	41.9	0.33	8.4	1.00	25.4		1	250	

Order number of labels required in multiples of Standard Package Quantity.

*Available in Bulk packages (5 times Labels Per Roll), add -B to end of part number



Thermal Transfer Halogen-Free Two-Sided Heat Shrink Labels

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Can be printed on both sides for improved visibility
- Meet SAE-AS5942, MIL-STD-883F Method 2015.13, Solutions A, B, and D, and MIL-STD-202G Method 215K, Solutions A, C, and D when printed with resin and hybrid thermal transfer ribbons
- Meet BS6853; 1999 Vehicle Category 1A for burning behavior and toxic gas emissions; Smoke Density Class II
- Shrink ratio 2:1
- Use thermal transfer hybrid ribbon
- Temperature range: -22°F to 221°F (-30°C to 105°)



Part Number	Part Number	Diameter		Width		Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H100X025HFT-2	H100X025HGT-2	0.13	3.1	1.00	25.4	0.25	6.4	0.06	1.5	0.13	3.3	22 – 18 AWG	2	1000	1
H200X025HFT-2	H200X025HGT-2	0.13	3.1	2.00	50.8	0.25	6.4	0.06	1.5	0.13	3.3		1	500	
H100X034HFT-2	H100X034HGT-2	0.19	4.7	1.00	25.4	0.34	8.6	0.09	2.3	0.19	4.8	18 – 12 AWG	2	1000	
H200X034HFT-2	H200X034HGT-2	0.19	4.7	2.00	50.8	0.34	8.6	0.09	2.3	0.19	4.8		1	500	
H100X044HFT-2	H100X044HGT-2	0.25	6.4	1.00	25.4	0.44	11.1	0.13	3.3	0.25	6.4	16 – 10 AWG	2	1000	
H200X044HFT-2	H200X044HGT-2	0.25	6.4	2.00	50.8	0.44	11.1	0.13	3.3	0.25	6.4		1	500	
H100X064HFT-2	H100X064HGT-2	0.38	9.7	1.00	25.4	0.64	16.2	0.19	4.8	0.38	9.7	12 – 6 AWG	2	1000	
H200X064HFT-2	H200X064HGT-2	0.38	9.7	2.00	50.8	0.64	16.2	0.19	4.8	0.38	9.7		1	500	
H100X084HFT-2	H100X084HGT-2	0.50	12.7	1.00	25.4	0.84	21.3	0.25	6.4	0.50	12.7	8 – 1 AWG	2	1000	
H200X084HFT-2	H200X084HGT-2	0.50	12.7	2.00	50.8	0.84	21.3	0.25	6.4	0.50	12.7		1	500	
H100X165HFT-2	H100X165HGT-2	1.00	25.4	1.00	25.4	1.65	41.9	0.50	12.7	1.00	25.4	8 AWG – 500 kcmil	2	500	
H200X165HFT-2	H200X165HGT-2	1.00	25.4	2.00	50.8	1.65	41.9	0.50	12.7	1.00	25.4		1	250	

Order number of labels required in multiples of Standard Package Quantity.

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

PATENTED

Thermal Transfer Fluid-Resistant Two-Sided Heat Shrink Labels

- Permanent, one-piece, heat shrink sleeve designed to provide clear, durable identification of wires and cables
- Cross-linked, semi-rigid, fluid-resistant, shrinkable polyolefin material
- Available in yellow only
- Can be printed on both sides for improved visibility
- Meet the material requirements and physical properties AMS-DTL-23053/6 Class 1 and NF F00-608 Class A and H when printed with resin thermal transfer ribbons
- Meet SAE-AS5942, MIL-STD-883F Method 2015.13 Solutions A and D, and MIL-STD-202G Method 215K, Solutions A and D when printed with resin thermal transfer ribbons
- Shrink ratio 3:1
- Use thermal transfer RMER4BL-C resin ribbon
- Temperature range: -67°F to 275°F (-55°C to 135°C)



Part Number	Diameter		Width		Height		Min. Cable O.D.		Max. Cable O.D.		Wire Range	Labels Per Row	Labels Per Roll	Std. Pkg. Qty. (Roll)
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
H100X034HST-2	0.19	4.7	1.00	25.4	0.34	8.6	0.06	1.5	0.19	4.8	18 – 12 AWG	2	1000	1
H200X034HST-2	0.19	4.7	2.00	50.8	0.34	8.6	0.06	1.5	0.19	4.8		1	500	
H100X044HST-2	0.25	6.4	1.00	25.4	0.44	11.1	0.08	2.0	0.25	6.4	16 – 10 AWG	2	1000	
H200X044HST-2	0.25	6.4	2.00	50.8	0.44	11.1	0.08	2.0	0.25	6.4		1	500	
H100X064HST-2	0.38	9.7	1.00	25.4	0.64	16.2	0.13	3.3	0.38	9.7	12 – 6 AWG	2	1000	
H200X064HST-2	0.38	9.7	2.00	50.8	0.64	16.2	0.13	3.3	0.38	9.7		1	500	
H100X084HST-2	0.50	12.7	1.00	25.4	0.84	21.3	0.17	4.3	0.50	12.7	8 – 1 AWG	2	1000	
H200X084HST-2	0.50	12.7	2.00	50.8	0.84	21.3	0.17	4.3	0.50	12.7		1	500	
H100X165HST-2	1.00	25.4	1.00	25.4	1.65	41.9	0.33	8.4	1.00	25.4	8 AWG – 500 kcmil	2	500	
H200X165HST-2	1.00	25.4	2.00	50.8	1.65	41.9	0.33	8.4	1.00	25.4		1	250	



Heat Shrink Tools and Accessories

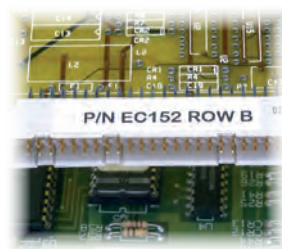
- Adjustable air intake regulator provides variable temperature adjustment within the units rated heat range
- Toggle type control switch provides hot/cold/off operation
- Replaceable brushes are easy to service and extend the operating life of the gun
- Unique suspended quick change heating element design prolongs life and eases servicing



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
HSG-115V-650	Heat gun with stand. Temperature range of 700°F (371°C) to 1000°F (538°C) plus stand. (Accessories not included).	1	—
HSG-A1	Shrink tube reflector for tubing up to 3/4" inside diameter. Directs heat around tubing to reduce shrink time.		10
HSG-A2	Shrink tube reflector for tubing up to 1 1/2" inside diameter. Directs heat around tubing to reduce shrink time.		10
HSG-P1	Replacement brush / spring kit.		5
HSG-P2	Replacement switch 20 Amp.		5
HSG-P3	Replacement bearing kit.		5
HSG-P7	Replacement heat element 700°F.		—

Thermal Transfer Component Labels

- Polyester labels provide durability; high-temperature resistance and dimensional stability; does not easily stretch or tear
 - Super-Tack Polyester labels are used on rough textured, painted, and coated surfaces
 - Tedlar® labels are self-extinguishing and ideal for high-temperature areas. Meet Federal Motor Vehicle Safety Standard (FMVSS-302)*
 - Vinyl Cloth labels are ideal for temporary marking of chips, boards, and ICs. Pliable material is suitable for rough texture surfaces
 - Polyimide labels are ideal for electronic components and internal circuitry applications
 - Paper labels are for general purpose use
- Use recommended ribbon below:
Polyester, Super-Tack Polyester, Tedlar®, and Non-Adhesive Polyester use thermal transfer resin ribbon
White Polyimide use thermal transfer RMER4BL-C resin ribbon
Vinyl Cloth, Tan Polyimide, and Paper use thermal transfer hybrid ribbon
 - Temperature range:
Polyester, Super-Tack Polyester, Non-Adhesive Polyester: -40°F to 302°F (-40°C to 150°C)
Tedlar®: -40°F to 225°F (-40°C to 106°C)
Vinyl Cloth: -40°F to 170°F (-40°C to 77°C)
Polyimide: -40°F to 350°F (-40°C to 177°C)
Paper: -65°F to 160°F (-54°C to 71°C)



Part Number	Color	Material	Width		Height		Type of Application	Labels Per Row	Std. Pkg. Qty.
			In.	mm	In.	mm			
C025X025KBT	White	Polyimide	0.25	6.4	0.25	6.4	General Identifier	12	10000
C025X025KCT	Tan		0.25	6.4	0.25	6.4			
C025X025YJT	White	Polyester	0.25	6.4	0.25	6.4	General Identifier	7	10000
C038X038KBT	White	Polyimide	0.38	9.7	0.38	9.7			
C038X038KCT	Tan	Polyimide	0.38	9.7	0.38	9.7			
C038X038YJT	White	Polyester	0.38	9.7	0.38	9.7	General Identifier	5	10000
C050X013KBT	White	Polyimide	0.50	12.7	0.13	3.3			
C050X013KCT	Tan	Polyimide	0.50	12.7	0.13	3.3			
C050X020KBT	White	Polyimide	0.50	12.7	0.20	5.1			
C050X044CBT	White	Vinyl Cloth	0.50	12.7	0.44	11.2			
C050X044KBT	White	Polyimide	0.50	12.7	0.44	11.2			
C050X044KCT	Tan	Polyimide	0.50	12.7	0.44	11.2	General Identifier	3	10000
C050X044YJT	White	Polyester	0.50	12.7	0.44	11.2			
C060X020CBT	White	Vinyl Cloth	0.60	15.3	0.20	5.1			
C060X020KBT	White	Polyimide	0.60	15.3	0.20	5.1			
C060X020KCT	Tan	Polyimide	0.60	15.3	0.20	5.1	1-Port Identifier	4	2500
C060X020TJT	White	Tedlar*	0.60	15.3	0.20	5.1			
C060X020YJT	White	Polyester	0.60	15.3	0.20	5.1			
C061X030YPT	White	Super-Tack Polyester	0.61	15.5	0.30	7.6	General Identifier	3	10000
C065X019KBT	White	Polyimide	0.65	16.5	0.19	4.8			
C065X019KCT	Tan		0.65	16.5	0.19	4.8			

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required. Other colors and sizes available. Refer to www.panduit.com for additional information.

*Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.

Continued on next page

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Thermal Transfer Component Labels (continued)

Part Number	Color	Material	Width		Height		Type of Application	Labels Per Row	Std. Pkg. Qty.
			In.	mm	In.	mm			
C075X025AAT	Silver	Tamper-Evident Polyester	0.75	19.1	0.25	6.4	General Identifier	3	10000
C075X025CBT	White	Vinyl Cloth	0.75	19.1	0.25	6.4			
C075X025KBT	White	Polyimide	0.75	19.1	0.25	6.4			
C075X025KCT	Tan		0.75	19.1	0.25	6.4			
C075X025PBT	White	Paper	0.75	19.1	0.25	6.4			
C075X025YJT		Polyester	0.75	19.1	0.25	6.4			
C075X025YMT	Silver	Polyester	0.75	19.1	0.25	6.4			
C080X020KBT	White	Polyimide	0.80	20.3	0.20	5.1			
C080X020KCT	Tan		0.80	20.3	0.20	5.1			
C080X020YJT	White	Polyester	0.80	20.3	0.20	5.1			
C090X025KBT		Polyimide	0.90	22.9	0.25	6.4			
C090X025KCT	Tan	Polyimide	0.90	22.9	0.25	6.4			
C090X025TJT	White	Tedlar*	0.90	22.9	0.25	6.4			
C090X025YJT		Polyester	0.90	22.9	0.25	6.4			
C100X019KBT		Polyimide	1.00	25.4	0.19	4.8			
C100X019KCT	Tan	Polyimide	1.00	25.4	0.19	4.8			
C100X025CBT	White	Vinyl Cloth	1.00	25.4	0.25	6.4			
C100X025KBT		Polyimide	1.00	25.4	0.25	6.4			
C100X025KCT	Tan	Polyimide	1.00	25.4	0.25	6.4			
C100X025YJT	White	Polyester	1.00	25.4	0.25	6.4			
C100X038CBT		Vinyl Cloth	1.00	25.4	0.38	9.7			
C100X038KBT		Polyimide	1.00	25.4	0.38	9.7			
C100X038KCT	Tan	Polyimide	1.00	25.4	0.38	9.7			
C100X038TJT	White	Tedlar*	1.00	25.4	0.38	9.7			
C100X038YJT		Polyester	1.00	25.4	0.38	9.7			
C100X050AAT	Silver	Tamper-Evident Polyester	1.00	25.4	0.50	12.7			
C100X050CBT	White	Vinyl Cloth	1.00	25.4	0.50	12.7			
C100X050PBT		Paper	1.00	25.4	0.50	12.7			
C100X050TJT		Tedlar*	1.00	25.4	0.50	12.7			
C100X050YJT		Polyester	1.00	25.4	0.50	12.7			
C100X050YKT	Clear	Polyester	1.00	25.4	0.50	12.7			
C100X050YMT	Silver	Polyester	1.00	25.4	0.50	12.7			
C100X050YPT	White	Super-Tack Polyester	1.00	25.4	0.50	12.7			
C125X025KBT		Polyimide	1.25	31.8	0.25	6.4	General Identifier	2	10000
C125X025KCT	Tan	Polyimide	1.25	31.8	0.25	6.4	2-port identifier	3	2500
C125X030YPT	White	Super-Tack Polyester	1.25	31.8	0.30	7.6		3	
C125X038TJT		Tedlar*	1.25	31.8	0.38	9.7	General Identifier	3	10000
C125X038YJT		Polyester	1.25	31.8	0.38	9.7		3	
C138X019Y0T	Black	Super-Tack Polyester	1.38	35.1	0.19	4.8	Module	1	2500
C138X019YPT	White		1.38	35.1	0.19	4.8			
C150X025KBT	White	Polyimide	1.50	38.1	0.25	6.4	General Identifier	2	5000
C150X025KCT	Tan	Polyimide	1.50	38.1	0.25	6.4			

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required. Other colors and sizes available. Refer to www.panduit.com for additional information.

*Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.

Continued on next page

B1

Thermal Transfer Component Labels (continued)

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Part Number	Color	Material	Width		Height		Type of Application	Labels Per Row	Std. Pkg. Qty.
			In.	mm	In.	mm			
C150X030Y1T	White	Non-Adhesive Polyester	1.50	38.1	0.30	7.6	3-Port Identifier	2	1000
C150X050YJT	White	Polyester	1.50	38.1	0.50	12.7	General Identifier	1	5000
C150X075CBT		Vinyl Cloth	1.50	38.1	0.75	19.1			
C150X075YJT		Polyester	1.50	38.1	0.75	19.1			
C150X075YMT	Silver	Polyester	1.50	38.1	0.75	19.1	General Identifier	1	10000
C160X020CBT	White	Vinyl Cloth	1.60	40.6	0.20	5.1			
C160X020KBT		Polyimide	1.60	40.6	0.20	5.1			
C160X020KCT	Tan	Polyimide	1.60	40.6	0.20	5.1			
C160X020YJT	White	Polyester	1.60	40.6	0.20	5.1			
C188X030YKT	Clear		1.60	40.6	0.20	5.1			
C188X030YPT	White	Super-Tack Polyester	1.88	47.8	0.30	7.6	3-Port Identifier	1	2500
C195X040Y1T		Non-Adhesive Polyester	1.95	49.5	0.40	10.2	Single-Gang Faceplate	2	1000
C200X025KBT		Polyimide	2.00	50.8	0.25	6.4	General Identifier	1	5000
C200X025KCT	Tan	Polyimide	2.00	50.8	0.25	6.4			
C200X025YJT	White	Polyester	2.00	50.8	0.25	6.4			
C200X038KBT		Polyimide	2.00	50.8	0.38	9.7			
C200X038TJT		Tedlar*	2.00	50.8	0.38	9.7			
C200X038YJT		Polyester	2.00	50.8	0.38	9.7			
C200X050CBT	White	Vinyl Cloth	2.00	50.8	0.50	12.7	General Identifier	1	2500
C200X050YJT		Polyester	2.00	50.8	0.50	12.7			
C200X100AAT	Silver	Tamper-Evident Polyester	2.00	50.8	1.00	25.4			
C200X100PBT	White	Paper	2.00	50.8	1.00	25.4			
C200X100TJT		Tedlar*	2.00	50.8	1.00	25.4			
C200X100Y0T	Black	Super-Tack Polyester	2.00	50.8	1.00	25.4	General Identifier	1	2500
C200X100YJT	White	Polyester	2.00	50.8	1.00	25.4			
C200X100YKT	Clear		2.00	50.8	1.00	25.4			
C200X100YMT	Silver		2.00	50.8	1.00	25.4			
C200X100YPT	White	Super-Tack Polyester	2.00	50.8	1.00	25.4	4-Port	1	2500
C252X030YPT	White	Super-Tack Polyester	2.52	64.0	0.30	7.6			
C261X030YPT		Non-Adhesive Polyester	2.61	66.3	0.30	7.6	4-Port	2	1000
C261X035Y1T	White		2.61	66.3	0.35	8.9			
C275X125AAT	Silver	Tamper-Evident Polyester	2.75	69.9	1.25	31.8	General Identifier	1	2500
C275X125YJT	White	Polyester	2.75	69.9	1.25	31.8			
C275X125YMT	Silver	Polyester	2.75	69.9	1.25	31.8			
C275X125Y0T	Black	Super-Tack Polyester	2.75	69.9	1.25	31.8			
C275X125YPT	White	Super-Tack Polyester	2.75	69.9	1.25	31.8	5-Port Identifier	1	2500
C288X030YPT			2.88	73.2	0.30	7.6			
C288X040Y1T	White	Non-Adhesive Polyester	2.88	73.2	0.40	10.2	Double-Gang Faceplate	2	2500

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Other colors and sizes available. Refer to www.panduit.com for additional information.

*Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.

Continued on next page

Thermal Transfer Component Labels (continued)

			Width		Height			Labels Per Row	Std. Pkg. Qty.
Part Number	Color	Material	In.	mm	In.	mm	Type of Application		
C300X025KBT	White	Polyimide	3.00	76.2	0.25	6.4	General Identifier	1	5000
C300X025KCT	Tan		3.00	76.2	0.25	6.4			
C300X025YJT	White	Polyester	3.00	76.2	0.25	6.4			
C300X038TJT		Tedlar*	3.00	76.2	0.38	9.7			
C300X038YJT		Polyester	3.00	76.2	0.38	9.7			
C300X100YJT		Polyester	3.00	76.2	1.00	25.4			
C300X100YMT	Silver	Polyester	3.00	76.2	1.00	25.4	General Identifier		2500
C300X200PBT	White	Paper	3.00	76.2	2.00	50.8	General Identifier	1000	
C300X200YJT	White	Polyester	3.00	76.2	2.00	50.8			
C300X200YMT	Silver		3.00	76.2	2.00	50.8			
C300X200YPT	White	Super-Tack Polyester	3.00	76.2	2.00	50.8	General Identifier	1	2500
C315X030YPT		Super-Tack Polyester	3.15	80.0	0.30	7.6	5-Port Identifier	1	
C350X100YJT		Polyester	3.50	88.9	1.00	25.4	General Identifier	1	
C379X030YPT		Super-Tack Polyester	3.79	96.3	0.30	7.6	6-Port Identifier	1	
C390X030Y1T		Non-Adhesive Polyester	3.90	99.1	0.30	7.6		2	
C400X100CBT		Vinyl Cloth	4.00	101.6	1.00	25.4	General Identifier	1	2500
C400X100PBT		Paper	4.00	101.6	1.00	25.4			
C400X100YJT		Polyester	4.00	101.6	1.00	25.4			
C400X200PBT		Paper	4.00	101.6	2.00	50.8			
C400X200Y8T	Yellow	Super-Tack Polyester	4.00	101.6	2.00	50.8	General Identifier	1	1000
C400X200YJT	White	Polyester	4.00	101.6	2.00	50.8			
C400X200YMT	Silver		4.00	101.6	2.00	50.8			
C400X200YPT		4.00	101.6	2.00	50.8				
C400X300PBT	White	Paper	4.00	101.6	3.00	76.2	General Identifier	1	2500
C400X300YJT		Polyester	4.00	101.6	3.00	76.2			
C400X300YPT		Super-Tack Polyester	4.00	101.6	3.00	76.2			
C400X400YJT		Polyester	4.00	101.6	4.00	101.6	General Identifier	1	1000
C400X500PBT		Paper	4.00	101.6	5.00	127.0			
C400X600PBT			4.00	101.6	6.00	152.4			
C400X600YJT		Polyester	4.00	101.6	6.00	152.4			
C750X050Y1T		Non-Adhesive Polyester	7.50	190.5	0.50	12.7	110 Block	1	1000
C788X050Y1T			7.88	200.2	0.50	12.7	GP6™ Punchdown System	1	1000

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Other colors and sizes available. Refer to www.panduit.com for additional information.

*Tedlar is a registered trademark of E.I. du Pont de Nemours and Company.



Terminal Block Markers

- Ideally suited for terminal block labeling applications within control panels
- Flexible marker design; create and install single or multiple markers in a single step
- Less marker waste – print only as many as you need
- Flexible halogen-free markers have superior holding strength in terminal blocks, eliminating markers that fall out
- Easy-Mark Plus™ Labeling Software required for printing terminal block markers
- Meets EN61010-1 (VDE 0411-1) for abrasion and wipe resistance
- Meets EN ISO 175 for oil and chemical resistance
- Meets EN 60464-3:2001 for resistance to solvents
- Meets IEC 60947-4-1/2 for resistance to aging
- Meets IEC 60068-2-8 for vibration resistance
- Use thermal transfer RMER1BL resin ribbon
- Temperature range: -40°F to 180°F (-40°C to 82°C)



Part Number	Color	Description	Width mm	Height mm	Allen-Bradley Terminal Block Compatibility	Weldmuller Terminal Block Compatibility	Markers Per Roll	Std. Pkg. Qty.
TB05X12EWT-AB1	White	Flexible terminal block markers on continuous rolls	5.0	12.0	1492-J3, 1492-W3	WDU 2.5	1000	1
TB06X12EWT-AB1			6.0	12.0	1492-J4, 1492-W4	WDU 4	1000	
TB08X12EWT-AB1			8.0	12.0	1492-J6	WDU 6	750	
TB05X08EWT-AB2			5.0	8.0	1492-JD3, 1492-L3, 1492-LD3, 1493-L3Q	WDR 2.5	1000	
TB06X08EWT-AB2			6.0	8.0	1492-JD4, 1492-L4, 1492-LD4	WDR 4	1000	

Order number of markers required in multiples of Standard Package Quantity.

Markers will not fit inside the printer. The external roll stand (TDP43ME-RS) is required.

Terminal Block Adapter Kit (TDP43ME-TB-KIT) is required to print the terminal block markers. (See page E1.12 for additional information.)

Thermal Transfer Raised Panel Labels

- Raised thermal transfer printable surface with high-tack adhesive for strong holding power
- Variety of sizes and colors for a wide range of applications
- Meets DIN 40050-9, IP69K for washdown applications
- Thermal transfer print technology provides crisp, clear, and durable text
- Use with thermal transfer resin ribbon
- Temperature range: -40°F to 212°F (-40°C to 100°C)



Raised Panel Push Button Labels

		Width		Height		Print-On Area Height		Hole Diameter		Labels Per Row	Std. Pkg. Qty.			
Part Number	Color	In.	mm	In.	mm	In.	mm	In.	mm					
C120X150APT-22	White	1.20	30.5	1.50	38.1	0.45	11.4	0.87	22.0	3	500			
C120X150A8T-22	Yellow	1.20	30.5	1.50	38.1	0.45	11.4	0.87	22.0					
C120X150AST-22	Green	1.20	30.5	1.50	38.1	0.45	11.4	0.87	22.0					
C120X150AWT-22	Red	1.20	30.5	1.50	38.1	0.45	11.4	0.87	22.0					
C120X150A0T-22	Black	1.20	30.5	1.50	38.1	0.45	11.4	0.87	22.0					
C120X190APT-22	White	1.20	30.5	1.90	48.3	0.85	21.6	0.87	22.0			500		
C120X190A8T-22	Yellow	1.20	30.5	1.90	48.3	0.85	21.6	0.87	22.0					
C120X190AST-22	Green	1.20	30.5	1.90	48.3	0.85	21.6	0.87	22.0					
C120X190AWT-22	Red	1.20	30.5	1.90	48.3	0.85	21.6	0.87	22.0					
C120X190A0T-22	Black	1.20	30.5	1.90	48.3	0.85	21.6	0.87	22.0					
C180X180APT-30	White	1.80	45.7	1.80	45.7	0.36	9.1	1.18	30.0	2			500	
C180X180A8T-30	Yellow	1.80	45.7	1.80	45.7	0.36	9.1	1.18	30.0					
C180X180AST-30	Green	1.80	45.7	1.80	45.7	0.36	9.1	1.18	30.0					
C180X180AWT-30	Red	1.80	45.7	1.80	45.7	0.36	9.1	1.18	30.0					
C180X180A0T-30	Black	1.80	45.7	1.80	45.7	0.36	9.1	1.18	30.0					
C240X240APT-30	White	2.40	61.0	2.40	61.0	0.90	22.9	1.18	30.0	1				500
C240X240A8T-30	Yellow	2.40	61.0	2.40	61.0	0.90	22.9	1.18	30.0					
C240X240AST-30	Green	2.40	61.0	2.40	61.0	0.90	22.9	1.18	30.0					
C240X240AWT-30	Red	2.40	61.0	2.40	61.0	0.90	22.9	1.18	30.0					
C240X240A0T-30	Black	2.40	61.0	2.40	61.0	0.90	22.9	1.18	30.0					

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

B1 Raised Panel Half Push Button Labels

Part Number	Color	Width		Height		Print-On Area Height		Hole Diameter		Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm		
C180X130APT-30H	White	1.80	45.7	1.30	33.0	0.73	18.5	1.18	30.0	1	500
C240X200APT-30H		2.40	61.0	2.00	50.8	1.43	36.3				

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

C1 Thermal Transfer Raised Panel Labels (continued)

Raised Panel Component Labels

		Width		Height		Labels Per Row	Std. Pkg. Qty.
Part Number	Color	In.	mm	In.	mm		
C100X050APT	White	1.00	25.4	0.50	12.7	3	500
C100X050A8T	Yellow						
C100X050AST	Green						
C100X050AUT	Orange						
C100X050AWT	Red						
C100X050A0T	Black						
C100X050AMT	Silver						
C125X030APT	White	1.25	31.8	0.30	7.6	1	500
C125X030A0T	Black						
C170X090APT	White	1.70	43.2	0.90	22.9		
C170X090A8T	Yellow						
C170X090AST	Green						
C170X090AWT	Red						
C170X090AMT	Silver						
C200X100APT	White	2.00	50.8	1.00	25.4		
C200X100A8T	Yellow						
C200X100AST	Green						
C200X100AUT	Orange						
C200X100AWT	Red						
C200X100A0T	Black						
C200X100AMT	Silver						
C252X030APT	White	2.52	64.0	0.30	7.6		
C252X030A0T	Black						
C300X100APT	White	3.00	76.2	1.00	25.4		
C300X100A8T	Yellow						
C300X100AUT	Orange						
C300X100AWT	Red						
C300X100A0T	Black						
C300X250APT	White						
C300X250A8T	Yellow			2.50	63.5		
C300X250AST	Green						
C300X250AUT	Orange						
C300X250AWT	Red						
C300X250A0T	Black						
C300X250AMT	Silver						

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Continued on next page

Thermal Transfer Raised Panel Labels (continued)

Raised Panel Component Labels

Part Number	Color	Width		Height		Labels Per Row	Std. Pkg. Qty.
		In.	mm	In.	mm		
C350X300APT	White	3.50	88.9	3.00	76.2	1	500
C350X300A8T	Yellow						
C350X300AUT	Orange						
C350X300A0T	Black						
C379X030APT	White	3.79	96.3	0.30	7.6	1	500
C379X030AQT	Blue						
C379X030AWT	Red						
C379X030A0T	Black						
C400X100APT	White	4.00	101.6	1.00	25.4	1.00	25.4
C400X100A8T	Yellow						
C400X100AST	Green						
C400X100AUT	Orange						
C400X100AWT	Red						
C400X100A0T	Black						
C400X100AMT	Silver						

Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Thermal Transfer Continuous Tapes

- Tapes offer crisp, clear legends with superior legibility
- Conformable material for flat applications and safety and facility identification
- Can be over-laminated to increase durability
- Use thermal transfer resin ribbon

- Temperature ranges:
Vinyl: -58°F to 176°F (-50°C to 80°C)
Polyolefin: -40°F to 180°F (-40°C to 82°C)
Polyester & Super-Tack Polyester: -40°F to 302°F (-40°C to 150°C)
Reflective: -40°F to 180°F (-40°C to 82°C)



Part Number	Color	Material	Width		Length		Std. Pkg. Qty. (Roll)
			In.	mm	Ft.	m	
T024X000FJT*	White	Polyolefin	0.24	6.1	100.0	30.5	1
T031X000FJT*			0.31	7.9	100.0	30.5	
T038X000FJT*			0.38	9.7	100.0	30.5	
T038X000Y01	Black	Super-Tack Polyester	0.38	9.7	100.0	30.5	
T038X000YP1	White	Super-Tack Polyester	0.38	9.7	100.0	30.5	
T050X000FJT*		Polyolefin	0.50	12.7	100.0	30.5	
T050X000Y01	Black	Super-Tack Polyester	0.50	12.7	100.0	30.5	
T050X000YP1	White		0.50	12.7	100.0	30.5	
T100X000RPT	White	Reflective	1.00	25.4	50.0	15.2	
T100X000RUT	Orange		1.00	25.4	50.0	15.2	
T100X000RWT	Red		1.00	25.4	50.0	15.2	
T100X000RXT	Yellow		1.00	25.4	50.0	15.2	
T100X000VP1Y	White	Vinyl	1.00	25.4	100.0	30.5	
T100X000VQ1Y	Blue		1.00	25.4	100.0	30.5	
T100X000VS1Y	Green		1.00	25.4	100.0	30.5	
T100X000VU1Y	Orange		1.00	25.4	100.0	30.5	
T100X000VW1Y	Red		1.00	25.4	100.0	30.5	
T100X000VX1Y	Yellow		1.00	25.4	100.0	30.5	
T100X000VY1Y	Black	Super-Tack Polyester	1.00	25.4	100.0	30.5	
T100X000Y01	Black		1.00	25.4	100.0	30.5	
T100X000Y81	Yellow		1.00	25.4	100.0	30.5	
T100X000YK1	Clear	Polyester	1.00	25.4	100.0	30.5	
T100X000YP1	White	Super-Tack Polyester	1.00	25.4	100.0	30.5	
T100X000YQ1	Blue		1.00	25.4	100.0	30.5	
T100X000YS1	Green		1.00	25.4	100.0	30.5	
T100X000YU1	Orange		1.00	25.4	100.0	30.5	
T100X000YW1	Red		1.00	25.4	100.0	30.5	
T200X000RPT	White	Reflective	2.00	50.8	50.0	15.2	
T200X000RUT	Orange		2.00	50.8	50.0	15.2	
T200X000RWT	Red		2.00	50.8	50.0	15.2	
T200X000RXT	Yellow		2.00	50.8	50.0	15.2	
T200X000VP1Y	White	Vinyl	2.00	50.8	100.0	30.5	
T200X000VQ1Y	Blue		2.00	50.8	100.0	30.5	
T200X000VR1Y	Brown		2.00	50.8	100.0	30.5	
T200X000VS1Y	Green		2.00	50.8	100.0	30.5	
T200X000VT1Y	Gray		2.00	50.8	100.0	30.5	
T200X000VU1Y	Orange		2.00	50.8	100.0	30.5	
T200X000VV1Y	Purple		2.00	50.8	100.0	30.5	
T200X000VW1Y	Red		2.00	50.8	100.0	30.5	
T200X000VX1Y	Yellow		2.00	50.8	100.0	30.5	
T200X000VY1Y	Black		2.00	50.8	100.0	30.5	
T200X000Y01	Black	Super-Tack Polyester	2.00	50.8	100.0	30.5	
T200X000Y81	Yellow		2.00	50.8	100.0	30.5	
T200X000YK1	Clear	Polyester	2.00	50.8	100.0	30.5	

Order number of rolls required in multiples of Standard Package Quantity.

*Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.

Continued on next page

Thermal Transfer Continuous Tapes (continued)

Part Number	Color	Material	Width		Length		Std. Pkg. Qty. (Roll)
			In.	mm	Ft.	m	
T200X000YP1	White	Super-Tack Polyester	2.00	50.8	100.0	30.5	1
T200X000YQ1	Blue		2.00	50.8	100.0	30.5	
T200X000YS1	Green		2.00	50.8	100.0	30.5	
T200X000YU1	Orange		2.00	50.8	100.0	30.5	
T200X000YW1	Red		2.00	50.8	100.0	30.5	
T225X000YK1	Clear	Polyester	2.25	57.2	100.0	30.5	
T300X000RPT	White	Reflective	3.00	76.2	50.0	15.2	
T400X000RPT			4.00	101.6	50.0	15.2	
T400X000RUT	Orange		4.00	101.6	50.0	15.2	
T400X000RWT	Red		4.00	101.6	50.0	15.2	
T400X000RXT	Yellow		4.00	101.6	50.0	15.2	
T400X000RQT	Blue		4.00	101.6	50.0	15.2	
T400X000VP1Y	White	Vinyl	4.00	101.6	100.0	30.5	
T400X000VQ1Y	Blue		4.00	101.6	100.0	30.5	
T400X000VR1Y	Brown		4.00	101.6	100.0	30.5	
T400X000VS1Y	Green		4.00	101.6	100.0	30.5	
T400X000VT1Y	Gray		4.00	101.6	100.0	30.5	
T400X000VU1Y	Orange		4.00	101.6	100.0	30.5	
T400X000VV1Y	Purple		4.00	101.6	100.0	30.5	
T400X000VW1Y	Red		4.00	101.6	100.0	30.5	
T400X000VX1Y	Yellow		4.00	101.6	100.0	30.5	
T400X000VY1Y	Black		4.00	101.6	100.0	30.5	
T400X000Y01	Black	Super-Tack Polyester	4.00	101.6	100.0	30.5	
T400X000Y81	Yellow		4.00	101.6	100.0	30.5	
T400X000YK1	Clear	Polyester	4.00	101.6	100.0	30.5	
T400X000YP1	White	Super-Tack Polyester	4.00	101.6	100.0	30.5	
T400X000YQ1	Blue		4.00	101.6	100.0	30.5	
T400X000YS1	Green		4.00	101.6	100.0	30.5	
T400X000TU1	Orange		4.00	101.6	100.0	30.5	
T400X000YW1	Red		4.00	101.6	100.0	30.5	
T425X000YK1	Clear	Polyester	4.00	101.6	100.0	30.5	

Order number of rolls required in multiples of Standard Package Quantity.

*Labels are roll mounted on 3.00" cores; when using the TDP43ME printer and 3.00" cores, the roll stand (TDP43ME-RS) is required.



Laser/Ink Jet Turn-Tell® Labels

- Labels rotate and slide along cables after installation for visibility from any angle, and allow repositioning on the wire/cable to align legends for improved aesthetics
- Ideal for use in high-density or space-constrained cable applications
- Eliminate the need to disconnect wire or replace label in the event of re-termination
- Temperature range: -0°F to 275°F (-18°C to 135°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
R050X075X1J	White	0.50	12.7	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	12	84	5000
R050X125X1J		0.50	12.7	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/ 12 – 10 AWG		60	5000
R050X150X1J		0.50	12.7	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG		48	2500
R100X075X1J	White	1.00	25.4	0.75	19.1	0.25	6.4	0.12	3.1	0.16	4.1	Cat. 6 28 AWG/ 18 – 14 AWG	6	42	2500
R100X125X1J		1.00	25.4	1.25	31.8	0.38	9.7	0.16	4.1	0.22	5.6	Cat. 3 UTP/ 12 – 10 AWG	6	30	2500
R100X150X1J		1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	6	24	1000
R100X150X2J	TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1				
R100X150X3J	TIA Green	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1				
R100X150X7J	TIA Red	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1				
R100X150X8J	TIA Yellow	1.00	25.4	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1				
R100X225X1J	White	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	6	18	1000
R100X225X2J	TIA Blue	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9				
R100X225X3J	TIA Green	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9				
R100X225X7J	TIA Red	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9				
R100X225X8J	TIA Yellow	1.00	25.4	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9				
R100X400X1J	White	1.00	25.4	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	2 – 1 AWG	6	12	1000
R150X150X1J		1.50	38.1	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG	4	16	
R200X150X1J		2.00	50.8	1.50	38.1	0.50	12.7	0.22	5.6	0.28	7.1		3	12	
R200X225X1J		2.00	50.8	2.25	57.2	0.75	19.1	0.28	7.1	0.39	9.9	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/ 8 – 4 AWG	3	9	500
R200X400X1J	White	2.00	50.8	4.00	101.6	1.00	25.4	0.39	9.9	0.95	24.1	2 – 1 AWG	3	6	500

Laser/Ink Jet Self-Laminating Labels

- Labels can be printed in both laser and ink jet printers
- Self-laminating adhesive labels include a colored print-on area and clear overlamine

- Provide durability; high-temperature resistance, and dimensional stability; do not stretch or easily tear; preferred method for wire/cable labeling
- Meets ASTM E-595 for air space handling (white only)
- Temperature range: -65°F to 225°F (-54°C to 107°C)



Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
S050X075YAJ	White	0.50	12.7	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG / 18 – 14 AWG	13	169	5000
S050X125YAJ		0.50	12.7	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/12 – 10 AWG		104	
S050X150YAJ		0.50	12.7	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/10 – 6 AWG		78	
S075X075YAJ	White	0.75	19.1	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	Cat. 6 28 AWG / 18 – 14 AWG	9	117	2500
S075X125YAJ		0.75	19.1	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG		72	
S075X150YAJ		0.75	19.1	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG		54	
S100X075YAJ	White	1.00	25.4	0.75	19.1	0.25	6.4	0.08	2.0	0.16	4.1	18 – 14 AWG	7	91	2500
S100X125YAJ		1.00	25.4	1.25	31.8	0.38	9.7	0.12	3.1	0.28	7.0	Cat. 3 UTP/ 12 – 10 AWG		56	
S100X150YAJ	White	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 – 6 AWG	7	42	2500
S100X150YBJ	TIA Blue	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YBJ	TIA Brown	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YDJ	TIA Green	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YDJ	TIA Gray	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YFJ	TIA Orange	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YGJ	TIA Purple	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YHJ	TIA Red	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1				
S100X150YIJ	TIA Yellow	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 - 4 AWG	8	32	1000
S100X225YAJ	White	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YBJ	TIA Blue	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YBJ	TIA Brown	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YDJ	TIA Green	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YEJ	TIA Gray	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YFJ	TIA Orange	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YGJ	TIA Purple	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4				
S100X225YHJ	TIA Red	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4	2 - 1 AWG	7	14	1000
S100X225YIJ	TIA Yellow	1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.4			7	
S100X400YAJ	White	1.00	25.4	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	1/0 - 350 MCM	5	14	1000
S100X650YAJ		1.00	25.4	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4	2 - 1 AWG		14	
S150X400YAJ	TIA Yellow	1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 – 6 AWG	4	24	1000
S150X400YIJ		1.50	38.1	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3			16	
S200X150YAJ	White	2.00	50.8	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/ 8 - 4 AWG	4	16	1000
S200X225YAJ		2.00	50.8	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	2 - 1 AWG		8	
S200X400YAJ	White	2.00	50.8	4.00	101.6	1.00	25.4	0.32	8.1	0.95	24.3	1/0 - 350 MCM	4	4	500
S200X650YAJ	White	2.00	50.8	6.50	165.1	1.50	38.1	0.48	12.1	1.59	40.4		4	4	500

Order number of labels required in multiples of Standard Package Quantity.

B1

Laser/Ink Jet Tedlar™ Labels

B2

- Self-extinguishing material
- Includes a colored print-on area and clear over-laminate to protect the legend for clear and durable identification
- Labels are sized specifically for wire and cable applications
- Temperature range: 0°F to 275°F (-18°C to 135°C)
- UL Recognized: UL969, File # MH 14576, CUL Recognized: C22.2 No. 0.15-01, File # MH 14576

B3

C1



C2

C3

C4

Part Number	Print-On Area Color	Width		Length		Print-On Area Height		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm				
S100X150TAJ-A	White	1.00	25.4	1.50	38.1	0.50	12.7	0.16	4.1	0.32	8.1	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG	7	42	2500
S100X225TAJ-A		1.00	25.4	2.25	57.2	0.75	19.1	0.24	6.1	0.48	12.1	Cat. 6 FTP/Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG		28	1000

D1

Tedlar™ is a registered trademark of E. I. du Pont de Nemours and Company.

D2

D3

E1

E2

E3

E4

E5

F

G

H

Laser/Ink Jet Non-Laminated Labels

- Labels can be printed in both laser and ink jet printers
- Use as a wrap around label or flag style labels for wire/cable labeling
- Temperature range: -40°F to 180°F (-40°C to 82°C)



Part Number	Color	Width		Length		Min. Cable O.D.		Max. Cable O.D.		Wire/Cable Size Range	Labels Per Row	Labels Per Sheet	Labels Per Pkg.
		In.	mm	In.	mm	In.	mm	In.	mm				
N025X075FJJ	White	0.25	6.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	25	275	10000
N025X125FJJ		0.25	6.4	1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		175	
N025X150FJJ		0.25	6.4	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		150	
N050X075FJJ		0.50	12.7	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	14	154	10000
N050X125FJJ		0.50	12.7	1.25	31.8	0.20	5.1	0.32	8.1	10 – 6 AWG		98	
N050X150FJJ		0.50	12.7	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		84	
N100X075FJJ		1.00	25.4	0.75	19.1	0.12	3.1	0.16	4.1	12 – 10 AWG	7	77	5000
N100X125FJJ		1.00	25.4	1.25	31.8	0.20	4.1	0.32	8.1	10 – 6 AWG		49	
N100X150FJJ		1.00	25.4	1.50	38.1	0.24	6.1	0.40	10.2	8 – 2 AWG		42	

Order number of labels required in multiples of Standard Package Quantity.

Laser/Ink Jet Component Labels

- Labels can be printed in both laser and ink jet printers
- Tamper-evident labels allow you to see if there has been label tampering by leaving a checkerboard of silver material when label is removed
- Temperature range for polyester labels: -40°F to 311°F (-40°C to 154°C)
- Temperature range for silver polyester labels (Laser printable only): -65°F to 275°F (-54°C to 135°C)
- Temperature range for tamper-evident polyester labels (Laser printable only): -40°F to 302°F (-40°C to 150°C)
- Temperature range for polyolefin labels: -40°F to 180°F (-40°C to 82°C)



			Width		Height		Labels Per Row	Labels Per Sheet	Labels Per Pkg.
Part Number	Color	Materials	In.	mm	In.	mm			
C038X038YJJ	White	Polyester	0.38	9.7	0.38	9.7	16	352	10000
C038X038YLJ	Yellow		0.38	9.7	0.38	9.7	16	352	
C050X044YJJ	White	Polyester	0.50	12.7	0.44	11.2	13	247	
C060X020YJJ			0.60	15.2	0.20	5.1	11	385	
C075X024AAL	Silver	Tamper-Evident Polyester	0.75	19.1	0.25	6.4	9	270	10000
C075X025YJJ	White	Polyester	0.75	19.1	0.25	6.4			
C075X025YLJ	Yellow		0.75	19.1	0.25	6.4			
C075X025YML	Silver		0.75	19.1	0.25	6.4			
C075X050YJJ	White	Polyester	0.75	19.1	0.50	12.7	9	153	10000
C080X020YJJ			0.80	20.3	0.20	5.1	8	280	
C100X025YJJ			1.00	25.4	0.25	6.4	7	210	10000
C100X038YJJ			1.00	25.4	0.38	9.7		140	5000
C100X050AAL	Silver	Tamper-Evident Polyester	1.00	25.4	0.50	12.7	7	119	10000
C100X050YJJ	White	Polyester	1.00	25.4	0.50	12.7			
C100X050YLJ	Yellow		1.00	25.4	0.50	12.7			
C100X050YML	Silver		1.00	25.4	0.50	12.7			
C100X075YJJ	White	Polyester	1.00	25.4	0.75	19.1	7	84	5000
C100X150YJJ			1.00	25.4	1.50	38.1	7	42	2500
C150X050YJJ			1.50	38.1	0.50	12.7	5	80	2500
C150X050YLJ	Yellow	Polyester	1.50	38.1	0.50	12.7			
C150X050YML	Silver		1.50	38.1	0.50	12.7			
C150X075YJJ	White	Polyester	1.50	38.1	0.75	19.1	5	60	2500
C160X020YJJ			1.60	40.6	0.20	5.1	4	140	5000
C200X050YJJ			2.00	50.8	0.50	12.7		64	1000
C200X100AAL	Silver	Tamper-Evident Polyester	2.00	50.8	1.00	25.4	4	28	1000
C200X100YJJ	White	Polyester	2.00	50.8	1.00	25.4			
C200X100YLJ	Yellow		2.00	50.8	1.00	25.4			
C200X125YJJ	White		2.00	50.8	1.25	31.8			
C275X125AAL	Silver	Tamper-Evident Polyester	2.75	69.9	1.25	31.8	6	18	1000
C275X125YJJ	White	Polyester	2.75	69.9	1.25	31.8			
C275X125YML	Silver		2.75	69.9	1.25	31.8			

Continued on next page

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Laser/Ink Jet Component Labels (continued)

Part Number	Color	Materials	Width		Height		Labels Per Row	Labels Per Sheet	Labels Per Pkg.
			In.	mm	In.	mm			
C300X038YJJ	White	Polyester	3.00	76.2	0.38	9.7	2	40	1000
C300X100YJJ			3.00	76.2	1.00	25.4		18	
C300X200YJJ			3.00	76.2	2.00	50.8		8	500
C350X100YJJ	White	Polyester	3.50	88.9	1.00	25.4	2	20	1000
C400X100YJJ			4.00	101.6	1.00	25.4		20	
C400X200YJJ			4.00	101.6	2.00	50.8		10	
C400X400YJJ			4.00	101.6	4.00	101.6		4	
C788X050YJJ			7.88	200.2	0.50	12.7	1	16	400
C850X1100YJJ	White	Polyester	8.50	215.9	11.00	279.4	1	1	25
C850X1100YLJ	Yellow	Polyester	8.50	215.9	11.00	279.4		1	

A

B1

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Notes



Pre-Printed and Write-On Markers

Panduit® offers a variety of pre-printed and write-on marker solutions in multiple formats to meet your specific requirements.

- **Marker books are a convenient pocket-sized method to identify many electrical and network components**
- **Marker cards are available in a variety of legends and combination packs**
- **Dispensers are available in both pre-printed and write-on formats for quick identification of wire/cable**
- **Clip-on markers provide a fast, convenient, non-adhesive method to identify wire/cable**

Panduit offers a variety of innovative books, cards, clip-ons and dispensers for a wide variety of wire/cable labeling needs.

B1

Pre-Printed Marker Books

- Convenient, pocket-sized book
- Markers are perforated and can be torn in half to mark both ends of conductors
- Terminal block markers are included to properly identify connectors
- Ten pages of markers per book
- Temperature Range: -40°F to 170°F (-40°C to 77°C)

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

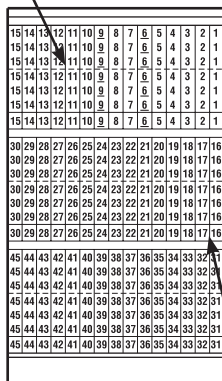
E5

F

G

H

Perforation for half marker



Terminal Block Marker

Part Number	Legend	Total Markers Each Legend	Std. Pkg. Book(s)	Std. Ctn. Book(s)
PCMB-1	0 thru 9	45	1	10
PCMB-2	A thru Z, 0 thru 15, +, -, /	10		
PCMB-3	1 thru 45	10		
PCMB-4	1, 2, 3	150		
PCMB-5	A, B, C	150		
PCMB-6	T1, T2, T3	150		
PCMB-7	L1, L2, L3	150		
PCMB-8	1 thru 15 16 thru 90 A thru Z, +, -, /, 0	6 4 2		
PCMB-9	1, 2, 3, A, B, C L1, L2, L3, T1, T2, T3	45 30		
PCMB-11	1 thru 30	15		
PCMB-12	A thru Z + - Blank (write-on)	15 8 7 21		
PCMB-13	+ , -, AC, DC POS, NEG, GND NEUT SPARE, Blank (write-on)	45 21 21 21		
PCMB-14	46 thru 90	10		
PCMB-15	0, +, - 1 thru 45	15 10		
PCMB-16	0 thru 33, A, B, C, +, -, L1, L2, L3, T1, T2, T3	10		
PCMB-25	0 thru 9 L1, L2, L3, T1, T2, T3	45 15		

Legend: Black Background: White

Marker sizes:

Full size marker – 0.22" x 1.38" (5.60mm x 34.90mm). Maximum wire O.D., 0.38" (9.50mm).

Half size marker – 0.22" x 0.69" (5.60mm x 17.40mm). Maximum wire O.D., 0.19" (4.70mm).

Terminal block marker – 0.22" x 0.25" (5.60mm x 6.30mm).

Blank Self-Laminating Write-On Cable Marker Books

- 10 pages of markers per book
- Clear section of marker over laminates and protects printed legend
- Markers have ink receptive area to allow handwritten legends



Part Number	Print-on Area (In.)	Width		Length		Markers Per Book	Std. Pkg. Book(s)	Std. Ctn. Book(s)
		In.	mm	In.	mm			
PSCB-12Y	0.62	0.50	12.7	1.50	38.1	180	1	10
PSCB-13Y	0.75	1.50	38.1	3.00	76.2	40		
PSCB-16Y	1.00	1.50	38.1	6.00	152.4	20		
PSCB-3Y	0.75	1.00	25.4	3.00	76.2	60		
PSCB-3YELY*	0.75	1.00	25.4	3.00	76.2	60		
PSCB-5Y	1.00	1.00	25.4	5.00	127.0	30		
PSCB-6Y	1.00	1.00	25.4	6.00	152.4	30		

*Yellow

Can be clearly identified with Panduit® Permanent Marker Pens shown on page B1.49.

B1

Pre-Printed Marker Cards PCM Type

- Marker cards printed in a variety of legends allows “kitting” for project builds

- Plastic liner provides easy removal of markers while protecting unused markers
- Temperature Range: -50°F to 170°F (-46°C to 77°C)

B2

B3



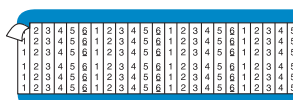
C1



PCM-7

C2

C3



PCM-1-6

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Part Number	Legend	Width		Length		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm			
PCM-0 thru PCM-99	0 thru 99	0.25	6.35	1.50	38.10	36	25	100
PCM-100 thru PCM-202	100 thru 202	0.36	9.14	1.50	38.10	25		
PCMH-0 thru PCMH-25	0 thru 25	0.25	6.35	0.75	19.1	72		
PCM-1-3	1 thru 3	0.25	6.35	1.50	38.10	36	25	100
PCM-1-4	1 thru 4	0.25	6.35	1.50	38.10			
PCM-1-5	1 thru 5	0.25	6.35	1.50	38.10			
PCM-1-6	1 thru 6	0.25	6.35	1.50	38.10			
PCM-1-8	1 thru 8	0.25	6.35	1.50	38.10			
PCM-1-9	1 thru 9	0.25	6.35	1.50	38.10			
PCM-0-9	0 thru 9	0.25	6.35	1.50	38.10			
PCM-1-10	1 thru 10	0.25	6.35	1.50	38.10			
PCM-1-12	1 thru 12	0.25	6.35	1.50	38.10			
PCM-1-16	1 thru 16	0.25	6.35	1.50	38.10	33	25	100
PCM-1-18	1 thru 18	0.25	6.35	1.50	38.10			
PCM-19-36	19 thru 36	0.25	6.35	1.50	38.10			
PCM-1-33	1 thru 33	0.27	6.91	1.50	38.10			
PCM-34-66	34 thru 66	0.27	6.91	1.50	38.10			
PCM-67-99	67 thru 99	0.27	6.91	1.50	38.10	25	25	100
PCM-100-124	100 thru 124	0.36	9.14	1.50	38.10			
PCM-125-149	125 thru 149	0.36	9.14	1.50	38.10			
PCM-150-174	150 thru 174	0.36	9.14	1.50	38.10			
PCM-175-199	175 thru 199	0.36	9.14	1.50	38.10			
PCM-200-224	200 thru 224	0.36	9.14	1.50	38.10			
PCM-225-249	225 thru 249	0.36	9.14	1.50	38.10			
PCM-250-274	250 thru 274	0.36	9.14	1.50	38.10			
PCM-275-299	275 thru 299	0.36	9.14	1.50	38.10			
PCM-300-324	300 thru 324	0.36	9.14	1.50	38.10			
PCM-325-349	325 thru 349	0.36	9.14	1.50	38.10			
PCM-350-374	350 thru 374	0.36	9.14	1.50	38.10			
PCM-375-399	375 thru 399	0.36	9.14	1.50	38.10			
PCM-400-424	400 thru 424	0.36	9.14	1.50	38.10			
PCM-425-449	425 thru 449	0.36	9.14	1.50	38.10			
PCM-450-474	450 thru 474	0.36	9.14	1.50	38.10			
PCM-475-499	475 thru 499	0.36	9.14	1.50	38.10			
PCM-500-524	500 thru 524	0.36	9.14	1.50	38.10			

Continued on next page

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Pre-Printed Marker Cards PCM Type (continued)



PCM-A1

Part Number	Legend	Width		Length		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm			
PCM-A thru PCM-Z	A thru Z	0.25	6.35	1.50	38.1	36	25	100
PCM-A-Z	A thru Z	0.25	6.35	1.50	38.1			
PCM-A-Z-0-9	A thru Z 0 thru 9	0.25	6.35	1.50	38.1			
PCM-A1 thru PCM-A4	A1 thru A4	0.25	6.35	1.50	38.1			
PCM-B1 thru PCM-B5	B1 thru B5	0.25	6.35	1.50	38.1			
PCM-C1 thru PCM-C4	C1 thru C4	0.25	6.35	1.50	38.1			
PCM-E1 thru PCM-E3	E1 thru E3	0.25	6.35	1.50	38.1			
PCM-F1 thru PCM-F4	F1 thru F4	0.25	6.35	1.50	38.1			
PCM-H1 thru PCM-H5	H1 thru H5	0.25	6.35	1.50	38.1			
PCM-L1 thru PCM-L5	L1 thru L5	0.25	6.35	1.50	38.1			
PCM-M1 thru PCM-M2	M1 thru M2	0.25	6.35	1.50	38.1			
PCM-P1 thru PCM-P3	P1 thru P3	0.25	6.35	1.50	38.1			
PCM-R1 thru PCM-R5	R1 thru R5	0.25	6.35	1.50	38.1			
PCM-S1 thru PCM-S5	S1 thru S5	0.25	6.35	1.50	38.1			
PCM-T1 thru PCM-T9	T1 thru T9	0.25	6.35	1.50	38.1			
PCM-X1 thru PCM-X4	X1 thru X4	0.25	6.35	1.50	38.1			

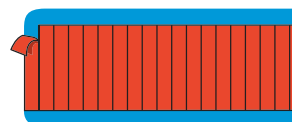
Continued on next page



Pre-Printed Marker Cards PCM Type (continued)



PCM-1T1



PCM-RED

Part Number	Legend	Width		Length		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm			
PCM-1L1 thru PCM-1L3	1L1 thru 1L3	0.36	9.14	1.50	38.10	25	25	100
PCM-2L1 thru PCM-2L3	2L1 thru 2L3	0.36	9.14	1.50	38.10			
PCM-3L1 thru PCM-3L3	3L1 thru 3L3	0.36	9.14	1.50	38.10			
PCM-4L1 thru PCM-4L3	4L1 thru 4L3	0.36	9.14	1.50	38.10			
PCM-1T1 thru PCM-1T3	1T1 thru 1T3	0.36	9.14	1.50	38.10			
PCM-3T1 thru PCM-3T3	3T1 thru 3T3	0.36	9.14	1.50	38.10			

Part Number	Color	Width		Length		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm			
PCM-BLK	Black	0.25	6.4	1.50	38.1	36	25	100
PCM-BRN	Brown	0.25	6.4	1.50	38.1			
PCM-DBL	Dark Blue	0.25	6.4	1.50	38.1			
PCM-DGN	Dark Green	0.25	6.4	1.50	38.1			
PCM-GRY	Gray	0.25	6.4	1.50	38.1			
PCM-LBL	Light Blue	0.25	6.4	1.50	38.1			
PCM-LGN	Light Green	0.25	6.4	1.50	38.1			
PCM-ORN	Orange	0.25	6.4	1.50	38.1			
PCM-PNK	Pink	0.25	6.4	1.50	38.1			
PCM-PUR	Purple	0.25	6.4	1.50	38.1			
PCM-RED	Red	0.25	6.4	1.50	38.1			
PCM-TAN	Tan	0.25	6.4	1.50	38.1			
PCM-WHT	White	0.25	6.4	1.50	38.1			
PCM-YEL	Yellow	0.25	6.4	1.50	38.1			

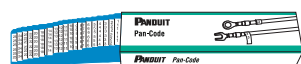
Marker size:

Full size marker – 1.50" (38.10mm). Maximum wire O.D., 0.38" (9.50mm).

Wire Marker Card Number Combination Packs



Numbers



Letters

Part Number	Legend	Cards Per Legend	Markers Per Card	Std. Pkg. Qty.	Std. Ctn. Qty.
PCMCP-1-25*	1 thru 25	1 each	36	1	4
PCMCP-26-50*	26 thru 50	1 each			
PCMCP-51-75*	51 thru 75	1 each			
PCMCP-76-100*	76 thru 99 100	1 each	36 25		
PCMCP-101-125*	101 thru 125	1 each	25		
PCMCP-126-150*	126 thru 150	1 each			
PCMCP-A-Z**	A thru Z	1 each	36		

Marker size:

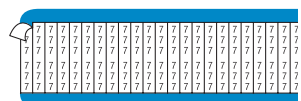
Full size marker – 1.50" (38.10mm). Maximum wire O.D. 0.38" (9.50mm).

*One card each number, 25 cards per package.

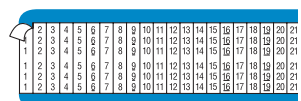
**One card each letter, 26 cards per package.

Pre-Printed Marker Cards PPM Type

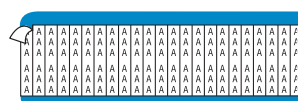
- Choose from the many legends available in general purpose vinyl cloth, or from special materials available to meet a variety of application environments
- All markers are offered in full size 1.50" (38.1mm) long for wire outside diameter up to 0.38" (9.5mm); half size markers for wire outside diameter up to 0.19" (4.7mm)
- Each marker on card has a different legend
- Temperature Range: -40°F to 275°F (-40°C to 135°C)



PPM-7



PPM-1-33



PPM-A

Part Number	Legend	Width		Length		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
		In.	mm	In.	mm			
PPM-0 thru PPM-25	0 thru 25	0.25	6.35	1.50	38.10	36	25	100
PPM-1-33	1 thru 33	0.27	6.91	1.50	38.10	33		
PPM-A thru PPM-C	A thru C	0.25	6.35	1.50	38.10	36		

Legend: Black

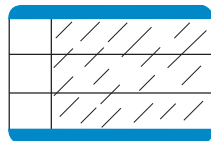
Background: White

Marker size:

1.50" (38.10mm). Maximum wire O.D., 0.38" (9.50mm).

Self-Laminating Write-On Marker Cards

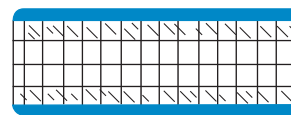
- Clear section of marker overlaminates and protects write-on legend
- Markers have ink receptive area to allow hand-written legends



Type PSCC



Type PSWM



Type PSWMH

Part Number	Width		Length		Print-On Height		Min. Cable O.D.		Max. Cable O.D.		Markers Per Card	Std. Pkg. Card(s)	Std. Ctn. Card(s)
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
PSCC-3Y	1.00	25.40	3.00	76.20	0.75	19.05	0.240	6.1	0.72	18.2	3	25	100
PSCC-5Y	1.00	25.40	5.00	127.00	1.00	25.40	0.320	8.1	1.27	32.3	3		
PSWM-375Y	0.38	9.53	1.50	38.05	0.75	19.05	0.240	6.1	0.24	6.1	25		
PSWM-750Y	0.75	19.05	1.50	38.05	0.75	19.05	0.240	6.1	0.24	6.1	12		
PSWM-1500Y	1.50	38.05	1.50	38.05	0.75	19.05	0.240	6.1	0.24	6.1	6		
PSWMH-375Y	0.38	9.53	0.75	19.05	0.38	9.53	0.120	3.1	0.12	3.0	50		
PSWMH-750Y	0.75	19.05	0.75	19.05	0.38	9.53	0.120	3.1	0.12	3.0	24		

Can be clearly identified with Panduit Permanent Marker Pens shown on page B1.49.

Pre-Printed Marker Tape Dispenser

- Flexible polyester marker tape conforms tightly to wires/cables
- Dispenser allows marker tape to be cut to the exact length required for marking any size wire/cable
- Durable plastic dispenser can be attached to tool belt for industrial use
- Temperature Range: -40°F to 250°F (-40°C to 121°C)



Part Number	Part Description	Roll		Rolls Per Legend Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
		Ft.	m			
PMD	Empty dispenser.	—	—	—	1	10
PMD-0-9	Dispenser filled with one roll each legend 0 thru 9.	8.0	2.4	1		



Order number of pieces required, in multiples of Standard Package Quantity.

Pre-Printed Marker Tape Refills



Part Number	Legend	Roll Length		Rolls Per Legend Per Pkg.	Std. Pkg. Roll(s)	Std. Ctn. Roll(s)
		Ft.	m			
PMDR-0-9 thru PMDR-90-99	0 thru 9 thru 90 thru 99	8.0	2.4	10	1	10
PMDR-0 thru PMDR-9	0 thru 9	8.0	2.4	10	10	100
PMDR-A thru PMDR-Z	A thru Z	8.0	2.4			
PMDR-L1 thru PMDR-L3	L1 thru L3	8.0	2.4			
PMDR-T1 thru PMDR-T3	T1 thru T3	8.0	2.4			
PMDR-GRS	Ground symbol	8.0	2.4	10	10	100
PMDR-MIN	Minus symbol	8.0	2.4			
PMDR-PLS	Plus symbol	8.0	2.4			
PMDR-BLK	Black	8.0	2.4			
PMDR-BL	Light Blue	8.0	2.4			
PMDR-BRN	Brown	8.0	2.4			
PMDR-GRN	Light Green	8.0	2.4			
PMDR-GRY	Gray	8.0	2.4			
PMDR-ORN	Orange	8.0	2.4			
PMDR-PUR	Purple	8.0	2.4			
PMDR-RED	Red	8.0	2.4			
PMDR-WHT	White	8.0	2.4			
PMDR-YEL	Yellow	8.0	2.4			

B1

Self-Laminating Wire Marker Dispenser

- Self-laminating labels are provided in handy dispenser which protects markers when not in use
- Quick, easy to use for smaller installations and maintenance
- Clear section of marker overlaminates and protects write-on legend
- Temperature Range: -40°F to 150°F (-40°C to 66°C)

B2

B3



C1

C2

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		

Dispenser Kit

S100X125VARY	(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
S100X225VARY	(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		

C3

C4

Refill Rolls

S100X125VAFY	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
S100X225VAFY	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		

Can be clearly identified with Panduit permanent marking pens shown on page B1.49.

D3

E1

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
- Temperature Range: -22°F to 194°F (-30°C to 90°C)

E2

E3



E4

E5

F

G

H

Part Number	Legend	No. of Markers Per Wand	Markers Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
Wire/Cable Diameter 0.08" – 0.10" (2.00mm – 2.50mm)					
PCA07-A thru PCA07-Z	A thru Z	30	300	1	10
PCA07-A-J	A-J				
PCA07-K-T	K-T				
PCA07-U-Z	U-Z				
PCA07-0 thru PCA07-9	0 thru 9				
PCA07-0-9	0-9				
PCA07-MIN	—				
PCA07-PLS	+				

Continued on next page

Pre-Printed Clip-On Wire Markers (continued)

Part Number	Legend	No. of Markers Per Wand	Markers Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
Wire/Cable Diameter 0.11" – 0.13" (2.80mm – 3.30mm)					
PCA11-A thru PCA11-Z	A thru Z	30	300	1	10
PCA11-A-J	A-J				
PCA11-K-T	K-T				
PCA11-U-Z	U-Z				
PCA11-0 thru PCA11-9	0 thru 9				
PCA11-0-9	0-9				
PCA11-MIN	—				
PCA11-PLS	+				
Wire/Cable Diameter 0.13" – 0.15" (3.30mm – 3.80mm)					
PCA13-A thru PCA13-Z	A thru Z	30	300	1	10
PCA13-A-J	A-J				
PCA13-K-T	K-T				
PCA13-U-Z	U-Z				
PCA13-0 thru PCA13-9	0 thru 9				
PCA13-0-9	0-9				
PCA13-MIN	—				
PCA13-PLS	+				
Wire/Cable Diameter 0.19" – 0.23" (4.80mm – 5.80mm)					
PCA18-A thru PCA18-Z	A thru Z	30	300	1	10
PCA18-A-J	A-J				
PCA18-K-T	K-T				
PCA18-U-Z	U-Z				
PCA18-0 thru PCA18-9	0 thru 9				
PCA18-0-9	0-9				
PCA18-MIN	—				
PCA18-PLS	+				
Wire/Cable Diameter 0.23" – 0.37" (5.80mm – 9.40mm)					
PCA23-A thru PCA23-Z	A thru Z	20	60	1	10
PCA23-A-D	A-D	20	80	1	10
PCA23-E-H	E-H				
PCA23-I-L	I-L				
PCA23-M-P	M-P				
PCA23-Q-T	Q-T				
PCA23-U-X	U-X				
PCA23-Y-Z	Y-Z, +, -	20	60	1	10
PCA23-0 thru PCA23-9	0 thru 9				
PCA23-0-3	0-3				
PCA23-4-7	4-7				
PCA23-8-9	8, 9, +, -	20	60	1	10
PCA23-MIN	—				
PCA23-PLS	+				

A

B1

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Notes

Permanent Identification

Panduit® offers the widest range of permanent identification solutions in the industry to withstand the test of time and provide legibility in harsh environments. Safe, quick, and easy to install, Panduit permanent identification solutions include stainless steel and aluminum marker plates, tags, marking tools and ties to deliver improved productivity and workplace safety.

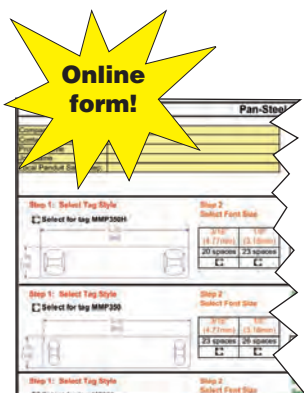


- **Factory Custom Marking Service** creates embossed or laser etched metal plates, tags, and ties to speed installation time and reduce labor costs
- **Portable on-site marking tools** for quick and easy identification on demand
- **Large identification selection** delivers maximum design flexibility to match your specific application requirements
- **Optimized for easy use** with Panduit self-locking stainless steel and aluminum ties; for details, refer to Pan-Steel® System Section B3

Panduit Factory Custom Marking Service

Panduit® factory custom marking service simplifies identification with high quality, made-to-order custom embossed marker plates and tags or laser etched cable ties, marker plates, and tags. Panduit offers rapid direct shipment with fast turn around on custom marking orders worldwide. Work with Panduit to create an effectively identified workplace.

EMBOSSING SERVICE



LASER MARKING SERVICE



- Used on metal marker plates, tags, and cable ties
- BOLD block letters
- Upper and lower case character capability
- Ability to create text and graphics
- Alphanumeric and sequential numbering
- Laser is not an option on aluminum marker plates or tags

Character Sizes Available:

- 1/8 inches (3.18mm) – For high character volume tags
- 3/16 inches (4.77mm) – The most common size

To select and order custom laser and embossed marker plates and tags:

Use on-line order form GA2-0218

www.panduit.com/custom to select the proper marker plate or tag for your application. Email order form to your Authorized Panduit Distributor for order placement or contact Panduit Customer Service for assistance.



Panduit offers a full line of labeling products, software and printers.

See pages E1.1 – E2.29.



Panduit permanent identification products are optimized for easy use with Panduit self-locking stainless steel and aluminum ties. For details, refer to Pan-Steel® System Section B3.

Stainless Steel and Brass Marker Plates and Tags

- Provides permanent identification of pipes, conduit, valves, cables and equipment in harsh environments
- Designed for use with Panduit® Pan-Steel® Stainless Steel Cable Ties for fast installation at lowest installed cost
- All marker plates/tags can be embossed or laser etched with Panduit Factory Custom Marking Service
- For on-site custom marking see page E4.2
- Designated plates feature easy feed design with a raised slot to simplify cable tie installation and improve productivity

- Temperature range:
Stainless Steel Marker Plates, Tags, and Cable Ties:
-112°F to 1000°F (-80°C to 538°C)
- Aluminum Marker Plates and Cable Ties:
-112°F to 212°F (-80°C to 100°C)
- Brass Tags:
-112°F to 302°F (-80°C to 150°C)



Style A



Style B



Style C



Style D



Style E



Style F



Style G



Style H

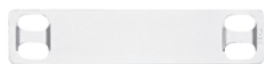
Part Number	Style	Material	Length/ Diameter		Width/ Diameter		Thickness		Used with Pan-Steel Cable Ties**	For Use With			Std. Pkg. Qty.^	Std. Ctn. Qty.
							In.	mm						
			In.	mm	In.	mm				In.	mm	MIM	PES197	
MMP172W38-M	A	304 Stainless Steel	1.72	44.0	0.38	10.0	0.010	0.25	MLT-S	✓		✓	1000	4000
MMP172-C	B		1.72	44.0	0.75	19.0	0.010	0.25	MLT-S	✓			100	1000
MMP172-M	B		1.72	44.0	0.75	19.0	0.010	0.25	MLT-S	✓		✓	1000	4000
MMP337W53-MAL-4	C	Aluminum	3.37	85.6	2.12	53.8	0.016	0.41	MLT-S	✓		✓	1000	4000
MMP337W71-MAL-3	D		3.37	85.6	2.12	53.8	0.016	0.41	MLT-S	✓		✓		
MMP350W38-C	E	304 Stainless Steel	3.50	89.0	0.38	10.0	0.010	0.25	MLT-S	✓			100	1000
MMP350W38-C316	E	316 Stainless Steel	3.50	89.0	0.38	10.0	0.010	0.25	MLT-S	✓				
MMP350W38-M	E	304 Stainless Steel	3.50	89.0	0.38	10.0	0.010	0.25	MLT-S	✓	✓	✓	1000	4000
MMP350W38-M316	E	316 Stainless Steel	3.50	89.0	0.38	10.0	0.010	0.25	MLT-S	✓	✓	✓		
MMP350HW54-MAL	F	Aluminum	3.50	89.0	0.54	13.7	0.012	0.30	MLT-H	✓	✓	✓		
MMP350-C	G	304 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-S	✓			100	1000
MMP350-C316	G	316 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-S	✓				
MMP350-M	G	304 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-S	✓	✓	✓	1000	4000
MMP350-M316	G	316 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-S	✓	✓	✓		
MMP350DB-C	H	304 Stainless Steel	3.50	89.0	1.12	29.0	0.015	0.38	MLT-H	✓			100	1000
MMP350DB-C316	H	316 Stainless Steel	3.50	89.0	1.12	29.0	0.015	0.38	MLT-H	✓				

**See pages B3.5 – B3.6 for Pan-Steel® Stainless Steel Cable Ties.

^Order number of pieces required, in multiples of Standard Package Quantity.

Continued on next page

Stainless Steel and Brass Marker Plates and Tags (continued)



Style I



Style J



Style K



Style L



Style M



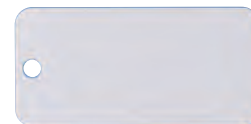
Style N



Style O



Style P



Style Q

Part Number	Style	Material	Length/ Diameter		Width/ Diameter		Thickness		Used with Pan-Steel Cable Ties**	For Use With			Std. Pkg. Qty.^	Std. Ctn. Qty.
							In.	mm						
			In.	mm	In.	mm				In.	mm	MIM	PES197	
MMP350H-C	I	304 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓			100	1000
MMP350H-C316	I	316 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓				
MMP350H-CAL	I	Aluminum	3.50	89.0	0.75	19.0	0.012	0.30	MLT-H	✓				
MMP350H-M	I	304 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓	✓	✓	1000	4000
MMP350H-M316	I	316 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓	✓	✓		
MMP350H-MAL	I	Aluminum	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓	✓	✓		
MMP350W17-Q-M	J	304 Stainless Steel	3.50	89.0	1.73	44.0	0.015	0.38	MLT-S	✓		✓	1000	4000
MT125S-Q	K		1.25	32.0	1.25	32.0	0.035	0.89	MLT-S	✓			25	250
MT172W38-C	L		1.72	44.0	0.38	10.0	0.010	0.25	MLT-S	✓			100	1000
MT172W38-M	L		1.72	44.0	0.38	10.0	0.010	0.25	MLT-H	✓		✓	1000	4000
MT172-C	M		1.72	44.0	0.75	19.0	0.010	0.25	MLT-S	✓			100	1000
MT172-C316	M	316 Stainless Steel	1.72	44.0	0.75	19.0	0.010	0.25	MLT-S	✓			100	1000
MT172-M	M	304 Stainless Steel	1.72	44.0	0.75	19.0	0.010	0.25	MLT-S	✓		✓	1000	4000
MT206W119A-Q	N		2.06	52.0	1.19	30.0	0.015	0.38	MLT-H	✓			25	250
MT350W38-M316	O	316 Stainless Steel	3.50	89.0	0.38	10.0	0.010	0.25	MLT-S	✓		✓	1000	4000
MT350-C	P	304 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓			100	1000
MT350-C316	P	316 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓				
MT350-M	P	304 Stainless Steel	3.50	89.0	0.75	19.0	0.010	0.25	MLT-H	✓		✓	1000	4000
MT350W17-Q	Q		3.50	89.0	1.73	44.0	0.015	0.38	MLT-S	✓			25	250
MT350W17-D-4HL	Q		3.50	89.0	1.73	44.0	0.015	0.38	MLT-S	✓		✓	1000	4000
MT350W17-Q-M	Q		3.50	89.0	1.73	44.0	0.015	0.38	MLT-S	✓		✓		

**See pages B3.5 – B3.6 for Pan-Steel® Stainless Steel Cable Ties.

^Order number of pieces required, in multiples of Standard Package Quantity.

Continued on next page

Order number of pieces required, in multiples of Standard Package Quantity.

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Stainless Steel and Brass Marker Plates and Tags (continued)



Style R

Part Number	Style	Material	Length/ Diameter		Width/ Diameter		Thickness		Used with Pan-Steel Cable Ties**	For Use With			Std. Pkg. Qty.^	Std. Ctn. Qty.
							In.	mm						
			In.	mm	In.	mm				MIM	PES197	PES400		
Circular Tags														
MT1D-Q	R	304 Stainless Steel	-	-	1.00	25.0	0.035	0.89	MLT-H	✓			25	250
MTB1D-Q	R	Brass	-	-	1.00	25.0	0.040	1.02	MLT-S	✓				
MT150D-Q	R	304 Stainless Steel	-	-	1.50	38.0	0.035	0.89	MLT-S	✓				
MTB150D-Q	R	Brass	-	-	1.50	38.0	0.040	1.02	MLT-S	✓				
MT213D-Q	R	304 Stainless Steel	-	-	2.13	54.0	0.015	0.38	MLT-H	✓				
MTB213D-Q	R	Brass	-	-	2.13	54.0	0.015	0.38	MLT-S	✓				

**See pages B3.5 – B3.6 for Pan-Steel® Stainless Steel Cable Ties.

^Order number of pieces required, in multiples of Standard Package Quantity.

Metal Embossing Hand Tool and Tape System

- Multi-functional cutting die design creates embossed marker plates with raised cable tie slot in one step instead of three, for faster installation
- Lightweight, compact and portable, allows user to create custom length identification on demand at remote job sites
- Embosses 3/16" characters onto stainless steel or aluminum tape, to improve visibility in applications that are subjected to dirt or paint



Part Number	Part Description	Std. Ctn. Qty.
-------------	------------------	----------------------

Tool Kit

MEHT187	Includes tool, additional marking wheel, carrying case, one roll each META (aluminum) and METS (stainless steel) tape. Characters included: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 / ()	1
TM26319B01	Embossing Wheel Replacement Kit - White Wheel	
TM26971B01	Embossing Wheel Replacement Kit - Gray Wheel	

Tape

META-X	0.50" x 16' (12.7mm x 4.9m) aluminum tape*.	10
METS3-X	0.50" x 21' (12.7mm x 6.4m) 316 grade stainless steel tape.	
METS4-X	0.50" x 21' (12.7mm x 6.4m) 304 grade stainless steel tape.	

*Aluminum ties are recommended for use with aluminum tape to prevent galvanic reaction (corrosion that can occur between stainless steel and aluminum in certain environments).

B1

Metal Indenting Machine

B2

- Provides quick, easy, and permanent identification with Panduit® Stainless Steel and Aluminum marker plates, tags, and cable ties

- Automatic table indexing advances material forward for convenience and improved productivity
- New, improved design features aluminum base and durable construction

B3



C1

C2

C3



C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E4.6

Part Number	Part Description	Std. Ctn. Qty.
-------------	------------------	----------------

Indenting Machine

MIM094	Indenting machine with 3/32" (2.38mm) character wheel.	1
MIM125	Indenting machine with 1/8" (3.18mm) character wheel.	
MIM187	Indenting machine with 3/16" (4.77mm) character wheel.	

Interchangeable Wheel Kits

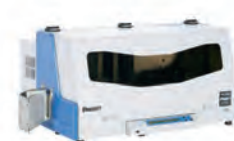
MIW094	3/32" (2.38mm) character wheel kit (wheel and indexing gear).	1
MIW125	1/8" (3.18mm) character wheel kit (wheel and indexing gear).	
MIW187	3/16" (4.77mm) character wheel kit (wheel and indexing gear).	



Panduit Embossing System*

- To deliver a permanent identification solution on-site and on demand when it's needed
- Creates raised characters on stainless steel and aluminum marker plates, to deliver maximum visibility for medium to high volume applications that are exposed to dirt and paint
- Fast embossing speed of up to 300 plates per hour
- Includes both 3mm and 5mm characters
- Compatible with numerous sizes and styles of metal plates and tags

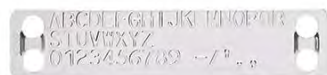
- Input hopper allows for easy stacking of plates, saving time and money
- Output hopper keeps plates neatly stacked in the order that they are embossed
- Includes Easy-Mark Plus™ Labeling Software
- Easy-Mark Plus™ Labeling Software allows for a quick print legend and exact preview, saving time and reducing print costs



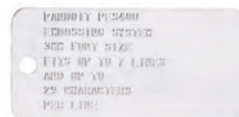
Part Number	Part Description	Std. Pkg. Qty.
PES400	Panduit Embossing System, .188" (5mm) and .118" (3mm) characters, 35.8" x 23.6" x 16.5", 154 lb (75 kg), 100 to 240 VAC, 50/60 Hz.	1

Characters include: ABCD...Z, 0123...9, @ # % & * () - + : , . / ' "

*For use with 1000 pack marker plates only.



5mm font on MMP350-M



3mm font on MT350W17-Q-M

Industrial Safety Solutions

From the front gate to the back of the facility Panduit provides durable, easy-to-use solutions to create a safer workplace. These facility identification and safety products reduce the risk to workers and businesses through greater awareness and communication of workplace hazards and assist with effective compliance of OSHA Safety Regulations. The Facility Identification solutions compliment Panduit's broad offering of engineered solutions for electrical and industrial environments.

- Safety signs and labels offered in a variety of materials, colors, sizes, and legends
- Voltage markers in adhesive and snap-on style
- Utility tapes in a variety of materials, colors, sizes, and legends
- Letters and numbers in a variety of materials and sizes
- Tags in a variety of materials, colors, sizes, and legends
- Training manuals and videos to help train employees on the requirements of lockout/tagout
- Extensive line of universal, high quality devices to lockout a variety of energy sources
- Lockout/tagout kits and stations that offer a convenient method to store and contain lockout devices, tags, and padlocks
- High quality, durable, secure padlocks in a variety of styles, colors, and keying configurations that ensure safety and security
- Extensive line of safety identification products that include barriers, barricades, floor marking signs and tapes, and traffic and motivational signs



B1 VeriSafe™ Absence of Voltage Testers The Safe Way to Verify the Absence of Voltage.

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.2



When servicing electrical equipment, workers must comply with safety regulations that require a voltage verification test to validate the absence of voltage. This process includes a number of stages that can be complex and time-consuming when using hand-held portable test instruments.

The patent-pending VeriSafe™ Absence of Voltage Tester from Panduit simplifies this process by automating the voltage verification process. Once installed, a simple push of a button enables qualified electrical workers to verify the absence of voltage and see an active indication when the absence of voltage is confirmed. This provides a new and innovative way to safely, reliably, and efficiently verify the absence of voltage before accessing potentially dangerous electrical equipment.

System Components

1 Indicator Module

- 30mm knockout, mount on exterior of enclosure
- Operate and maintain without exposure to electrical hazards
- Instruction label with operating instructions
- VS-AVT2 will have a blue faceplate while VS-AVT will have a yellow faceplate

2 AVT System Cable

- Connects isolation module to indicator module
- 600 V cable available in multiple lengths for easy installation
- Replaceable with connectors on each end
- Replaceable with additional lengths
- Locking connectors on both ends
- Right angle connector at indicator module saves space

3 Isolation Module

- Prevents hazardous voltage from reaching door
- Universal mounting (DIN rail or surface tabs)
- Output contacts provide ability to create alarms or communicate with other systems

4 Sensor Leads

- Can be installed on line or load side of electrical disconnect
- Two leads per phase; must be physically separated from each other
- Optimized for use with the VeriSafe™ Insulation Piercing Connector

Simple Battery Replacement

- Long-life industrial battery
- Replaceable from outside the enclosure
- Interior battery compartment is fingersafe (IP20)
- No tools required



Instruction Label



Shown: VS-AVT



Shown: Insulation Piercing Connectors

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

VeriSafe™ Absence of Voltage Tester (AVT)



Shown: VS-AVT

Part No.	Description
VS-AVT-C02-L03	VeriSafe™ Absence of Voltage Tester with 2 ft. system cable, 3 ft. sensor leads
VS-AVT-C08-L10	VeriSafe™ Absence of Voltage Tester with 8 ft. system cable, 10 ft. sensor leads
Equipment Retrofit Kits	
VS-AVT-RKP1	Complete kit to retrofit equipment with VeriSafe™ Absence of Voltage Tester. Includes AVT device with 10 ft. sensor leads, 8 ft. system cable, VeriSafe™ Insulation Piercing Connection Kit 14-6 AWG power connectors, (12) cable ties, (6) cable tie mounts, (1) wire marker card
VS-AVT-RKP2	Complete kit to retrofit equipment with VeriSafe™ Absence of Voltage Tester. Includes AVT device with 10 ft. sensor leads, 8 ft. system cable, VeriSafe™ Insulation Piercing Connection Kit 4 - 3/0 AWG power connectors, (12) cable ties, (6) cable tie mounts, (1) wire marker card
Accessories	
VS-AVT-CABLE-02	AVT System Cable for use with VeriSafe™ AVT device. Cable length is 2 ft.
VS-AVT-CABLE-04	AVT System Cable for use with VeriSafe™ AVT device. Cable length is 4 ft.
VS-AVT-CABLE-08	AVT System Cable for use with VeriSafe™ AVT device. Cable length is 8 ft.
VS-AVT-CABLE-16	AVT System Cable for use with VeriSafe™ AVT device. Cable length is 16 ft.
VS-AVT-CABLE-20	AVT System Cable for use with VeriSafe™ AVT device. Cable length is 20 ft.
VS-AVT-CABLE-30	AVT System Cable for use with VeriSafe™ AVT device. Cable length is 30 ft.
VS-AVT-IL-LINE	Instruction Label for VeriSafe™ AVT Device with Line Side Checked
VS-AVT-IL-LOAD	Instruction Label for VeriSafe™ AVT Device with Line Side Checked
VS-AVT-DL	Diagnostic Label for VeriSafe™ AVT Device

VeriSafe™ Hazardous Locations Absence of Voltage Tester (AVT)



Shown: VS-AVT2

- Services other environments with Hazardous Location offering covering Class 1 Division 2 and Class 1 Zone 2 environments.
- Reduces the risk of exposure to electrical hazards which improves worker safety.
- Continues to provide a simplified process for easier compliance when used as part of the lockout/tagout process described in NFPA 70E.

Part No.	Description
VS-AVT2-C02-L03	VeriSafe™ Absence of Voltage Tester for Class 1 Division 2 hazardous locations - 2 ft. system cable, 3 ft. sensor leads
VS-AVT2-C08-L10	VeriSafe™ Absence of Voltage Tester for Class 1 Division 2 hazardous locations - 8 ft. system cable, 10 ft. sensor leads

VeriSafe™ Insulation Piercing Connectors



- The VeriSafe™ Insulation Piercing Connector provides a fast, secure, and reliable way to terminate AVT sensor leads.
- The compact connector design accommodates up to two taps in a single housing that fully insulates both connections.
- The patent pending connector allows taps to be made without compromising the integrity of conductors and includes integrated strain relief.
- Installation is fast and easy without the need to strip wires.
- Ideal for new and retrofit applications, connections can be made without modifying existing conductor runs.

Part No.	Description
VS-CKP14-6	VeriSafe™ Insulation Piercing Connection Kit for Tapping 14 to 6 AWG conductors. Kit includes 3 connectors for installment of 1 AVT
VS-CKP4-000	VeriSafe™ Insulation Connection Kit for Tapping 4 to 3/0 AWG conductors. Kit includes 3 connectors for installment of 1 AVT
Equipment Retrofit Kits	
VS-AVT-RKP1	Complete kit to retrofit equipment with VeriSafe™ Absence of Voltage Tester. Includes AVT device with 10 ft. sensor leads, 8 ft. system cable, VeriSafe™ Insulation Piercing Connection Kit 14-6 AWG power connectors, (12) cable ties, (6) cable tie mounts, (1) wire marker card
VS-AVT-RKP2	Complete kit to retrofit equipment with VeriSafe™ Absence of Voltage Tester. Includes AVT device with 10 ft. sensor leads, 8 ft. system cable, VeriSafe™ Insulation Piercing Connection Kit 4 - 3/0 AWG power connectors, (12) cable ties, (6) cable tie mounts, (1) wire marker card

A

B1

Stock Safety Signs & Labels

Our stock signs and labels are ready to ship ... today. Safely made in the USA!

B2

ANSI STYLE ▼

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.4

OSHA STYLE ▼
ANSI ISO ▲

	DANGER RED	WARNING ORANGE	CAUTION YELLOW	NOTICE BLUE	SAFETY FIRST GREEN
	Indicates a hazardous situation that, if not avoided, will result in death or serious injury .	Indicates a hazardous situation that, if not avoided, could result in death or serious injury .	Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury .	Indicates information considered important but not hazard-related.	Indicates specific safety-related instructions or procedures that are related to safe work practices.
	OSHA 	OSHA 	OSHA 	OSHA 	OSHA 
	ANSI 	ANSI 	ANSI 	ANSI 	ANSI 
					

OSHA 29 CFR § 1910.145

Traditional OSHA-style signs and labels are the most widely recognized design format in industry. They use upper case lettering, and the message is generally centered underneath the header. This standardized sign format continues today to be the choice for selecting messages in safety signs.



ANSI Z535

Newer ANSI-style signs and labels are gaining in popularity and are recognized by OSHA as an acceptable safety notification device. Signs often include a visual alert symbol (triangle with an exclamation point!), a large symbol, and left-justified upper and lower case message lettering. These signs are clearly visible and provide concise safety alert messages.



Choose the Right Stock Material

Your facility signs are used indoors and outdoors, in ordinary conditions or extreme. We offer materials to match your needs. Select a material based upon your application requirements to ensure your message is conveyed clearly and effectively.

Every sign we make is American-made and skillfully crafted with quality in mind. Our stock signs are available in a variety of materials and printed with technologically advanced inks. With many materials featuring no-hassle extended guarantees, your printed sign will continue to notify and alert employees for years. **For additional information, please give us a call.**

What is my sign printed on and will it last?

Along with looking great, your sign should last as long as it's needed. The material depends on where your sign is going to be displayed. For indoor, choose light-duty materials; for harsh environments and long-term/extended outdoor exposure, choose from our selection of durable materials listed below.

Adhesive Vinyl (PVS)

Stick with adhesive vinyl for light-duty applications. The ideal choice for a variety of indoor, and sheltered outdoor, marking needs. Easily mounts to all curved areas such as pipes, poles and secondary containers.

Material Features

- 0.004" thick printed matte surface
- Permanent acrylic adhesive
- Moisture-resistant
- Service temperature range: -20° to 176°F
- Square corners and scored backing for quick peel-off and application
- Durability: 2 years outdoors

Applications

- Adheres to most surfaces
- Indoor usage
- Light-duty application
- Sheltered outdoor locations

Printed Message
Peel-off liner



0.004" Vinyl

Polyethylene Plastic (PRS)

Appropriate for everyday medium-duty marking needs. Semi-flexible, economical design with 50% recycled content is ideal for indoor and sheltered outdoor environments.

Material Features

- 0.055" thick with good impact resistance and surface image with non-glare finish
 - Manufactured with 50% recycled plastic and is recyclable
 - Ideal for flat surfaces, with enough flex to mount on slightly curved areas
 - Contains UV inhibitors
 - Service temperature range: -90° to 168°F
 - Rounded corners and 0.1875" mounting holes
 - Durability: **2 years outdoors**
- #### Applications
- Indoor usage
 - Medium-duty marking needs
 - Sheltered outdoor locations
 - Ideal for low-cost informational usage

Printed Message



0.055" Thick Polyethylene



Polyester Laminated Vinyl (PLVS)

Dual-layered polyester laminated vinyl delivers exceptional flexibility and performance. Durability, even in the toughest indoor and outdoor conditions.

Material Features

- 0.006" thick poly-composite with UV protective coating
- Sub-surface image is protected by high-gloss polyester film from water, chemicals and abrasion
- Permanent acrylic adhesive backing
- Service temperature range: -20° to 176°F
- Round corners without holes; scored backing for quick peel-off and application
- Durability: **5 years outdoors**

Applications

- Indoor and outdoor usage
- Adheres to most surfaces
- Excellent in harsh environments

Printed Message
Peel-Off Liner



0.006" Vinyl

Protective Coating

Aluminum (PAS)

Get the strength of metal, without the rust. Aluminum has superior abrasion and chemical resistance for indoor and outdoor environments.

Material Features

- Printed image on rigid 0.040" aluminum sheet
 - UV protective coating
 - Service temperature range: -40° to 250°F
 - Withstands splashes and washdowns
 - Endures outdoor environmental conditions
 - Rounded corners and 0.1875" mounting holes on most sizes, will be adjusted for larger sizes
 - Durability: **5 years outdoors**
- #### Applications
- Indoor and outdoor usage
 - Excellent for harsh environments
 - Ideal for longer-term marking needs

Printed Message



Protective Coating
0.040" Thick Aluminum

A

B1

Admittance & Exit

Signs

B2



7" x 10" 10" x 14"
D7001



7" x 10" 10" x 14"
D7002



14" x 10"
D4007



7" x 10" 10" x 14"
D7003



7" x 10" 10" x 14"
D7013



14" x 10"
D4140

B3

C1



14" x 10"
D5142



7" x 10" 10" x 14"
D7016



7" x 10" 10" x 14"
D7017



7" x 10" 10" x 14"
D7018



14" x 10"
D4147



7" x 10" 10" x 14"
D7019

C2

C3

C4



7" x 10" 10" x 14"
D7020



14" x 10"
D4077



7" x 10" 10" x 14"
D7034



7" x 10" 10" x 14"
D7035



7" x 10" 10" x 14"
D7004



7" x 10" 10" x 14"
W7014

D1

D2

D3



7" x 10" 10" x 14"
W7021



7" x 10" 10" x 14"
W7036



7" x 10" 10" x 14"
W7005



7" x 10" 10" x 14"
C7007



7" x 10" 10" x 14"
C7015



7" x 10" 10" x 14"
C7061

E1

E2

E3

E4

E5



7" x 10" 10" x 14"
C7062



7" x 10" 10" x 14"
C7063



7" x 10" 10" x 14"
N7057



7" x 10" 10" x 14"
N7043



7" x 10" 10" x 14"
N7008



7" x 10" 10" x 14"
N7009



14" x 10"
N4802



7" x 10" 10" x 14"
N7010



7" x 10" 10" x 14"
N7064



7" x 10" 10" x 14"
N7065



7" x 10" 10" x 14"
N7044



7" x 10" 10" x 14"
N7045

F

G

H



7" x 10" 10" x 14"
N7046



7" x 10" 10" x 14"
N7047



7" x 10" 10" x 14"
N7066



14" x 10"
N4826



7" x 10" 10" x 14"
N7051



7" x 10" 10" x 14"
N7067

E5.6

See How to Order Signs on next page ►

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

NOTICE NO ADMITTANCE EMPLOYEES ONLY 7" x 10" 10" x 14" N7048	NOTICE NO FIREARMS ALLOWED ON PREMISES  7" x 10" 10" x 14" N7058	NOTICE NO FIREARMS ALLOWED ON THIS PROPERTY  AVISO PROHIBIDO PORTAR ARMAS DE FUEGO EN ESTA PROPIEDAD 14" x 10" N5813	NOTICE NO SOLICITING 7" x 10" 10" x 14" N7049	NOTICE NO TRESPASSING 7" x 10" 10" x 14" N7022	NOTICE NOT AN ENTRANCE 7" x 10" 10" x 14" N7068
NOTICE NOT AN EXIT 7" x 10" 10" x 14" N7069	NOTICE ONLY AUTHORIZED PERSONS TO ENTER THIS AREA 7" x 10" 10" x 14" N7011	NOTICE PRIVATE PROPERTY VIOLATORS WILL BE PROSECUTED 7" x 10" 10" x 14" N7023	NOTICE RESTRICTED AREA AUTHORIZED PERSONNEL ONLY 7" x 10" 10" x 14" N7037	NOTICE SECURITY ALARM WILL SOUND IF DOOR IS OPENED 7" x 10" 10" x 14" N7070	NOTICE THESE DOORS MUST BE KEPT CLOSED 7" x 10" 10" x 14" N7071
NOTICE THESE PREMISES PROTECTED BY CLOSED CIRCUIT TV 7" x 10" 10" x 14" N7052	NOTICE  THIS AREA IS UNDER 24 HOUR VIDEO SURVEILLANCE 7" x 10" 10" x 14" N7053	NOTICE THIS AREA IS UNDER 24 HOUR TV SURVEILLANCE TRESPASSERS WILL BE PROSECUTED AVISO ESTA ZONA ES VIGILADA LAS 24 HORAS DEL DIA LOS TRANSGRESORES SERAN CASTIGADOS 14" x 10" N4813	NOTICE THIS AREA UNDER SURVEILLANCE 7" x 10" 10" x 14" N7054	NOTICE THIS DOOR FOR EMERGENCY USE ONLY 7" x 10" 10" x 14" N7072	NOTICE THIS DOOR TO REMAIN UNLOCKED DURING BUSINESS HOURS 7" x 10" 10" x 14" N7073
NOTICE THIS IS A DRUG-FREE WORKPLACE 7" x 10" 10" x 14" N7059	NOTICE THIS IS NOT AN ENTRANCE 7" x 10" 10" x 14" N7074	NOTICE THIS PROPERTY IS PROTECTED BY ELECTRONIC SURVEILLANCE 7" x 10" 10" x 14" N7055	NOTICE  VIDEO SURVEILLANCE IN USE ON THESE PREMISES 7" x 10" 10" x 14" N7056	NOTICE VISITORS MUST REPORT TO OFFICE AVISO LOS VISITANTES DEBEN PRESENTARSE EN LA OFICINA 14" x 10" N4811	NO TRESPASSING AUTHORIZED PERSONNEL ONLY 7" x 10" 10" x 14" B7028
NO TRESPASSING  MONITORED BY VIDEO CAMERA 10" x 7" 14" x 10" B7031	NO TRESPASSING VIOLATORS WILL BE PROSECUTED 7" x 10" 10" x 14" B7029	PRIVATE PROPERTY NO TRESPASSING VIOLATORS WILL BE PROSECUTED PROPIEDAD PRIVADA PROHIBIDO TRASPASAR LOS TRANSGRESORES SERAN CASTIGADOS 14" x 10" B4511	PRIVATE PROPERTY NO HUNTING HIKING TRESPASSING 7" x 10" 10" x 14" B7030	PRIVATE PROPERTY NO TRESPASSING 7" x 10" 10" x 14" B7032	PRIVATE PROPERTY NO TRESPASSING VIOLATORS WILL BE PROSECUTED 7" x 10" 10" x 14" B7033
RESTRICTED AREA AUTHORIZED EMPLOYEES ONLY 7" x 10" 10" x 14" B7040	RESTRICTED AREA AUTHORIZED PERSONNEL ONLY ÁREA RESTRINGIDA SÓLO PERSONAL AUTORIZADO 14" x 10" B4520	RESTRICTED AREA NO UNAUTHORIZED PERSONNEL BEYOND THIS POINT 7" x 10" 10" x 14" B7041	RESTRICTED AREA UNAUTHORIZED PERSONS KEEP OUT 7" x 10" 10" x 14" B7042	AUTHORIZED PERSONNEL ONLY 7" x 10" 10" x 14" B7012	EXIT 7" x 10" 10" x 14" B7075

Available Materials

Adhesive Vinyl (Each)
 Polyester Laminated Vinyl (Each)
 Polyethylene Plastic (Each)
 Aluminum (Each)

Codes

PVS
 PLVS
 PRS
 PAS

Available Sizes Codes

7" x 10" 0710
 10" x 14" 1014
 14" x 10" 1410

How to Order Signs:

- Select Material Code:
PVS
- Select Size Code:
0710
- Select Sign Base Part
Number: D7018



- Combine Codes in Specific
Order for Complete Part
Number: PVS0710D7018

A

B1

Signs

B2

B3



7" x 10" 10" x 14"
B7078



7" x 10" 10" x 14"
B7077



10" x 14"
B3533



10" x 14"
B4535



10" x 14"
B4907



14" x 10"
B4908

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H



7" x 10" 10" x 14"
B7076



7" x 10" 10" x 14"
B7081



7" x 10" 10" x 14"
B7024



7" x 10" 10" x 14"
B7025



7" x 10" 10" x 14"
B7080



10" x 14"
B4912



14" x 10"
B3513



7" x 10" 10" x 14"
B7026



7" x 10" 10" x 14"
B7027



7" x 10" 10" x 14"
B7039



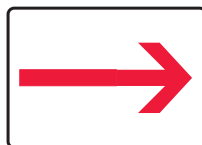
7" x 10" 10" x 14"
B7038



7" x 10" 10" x 14"
B7079



7" x 10" 10" x 14"
B7050



7" x 10" 10" x 14"
B7082

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

7" x 10"
10" x 14"

Codes

0710
1014

How to Order Signs:

1

Select Material
Code: PVS

2

Select Size
Code: 0710

3

Select Label Sign
Part Number: B7078



4

Combine Codes in Specific
Order for Complete Part
Number: PVS0710B7078

Lighted UL LED Exit Signs

Light the way of egress routes with illuminated EXIT.

- Long-life, energy efficient, LED lamps, rated at 25+ years
- Red, 6" letters with knock-out left and right arrows
- Ceiling, end, or surface mount
- Hardwire connection to reliable electrical source required
- Emergency style includes rechargeable battery back-up to keep sign lit for 1 1/2 hours during power failure
- 120 or 277 field selectable inputs



Meets OSHA 29
CFR §1910.37

Thermoplastic Exit Signs

- Scratch- and corrosion-resistant plastic housing
- Measures 7 1/2" x 12 1/4" x 1 3/4"
- UL924 listed



Steel Exit Signs

- Durable, 20-gauge, steel housing with white powder-coat finish
- Measures 7 1/2" x 12" x 2 1/4"
- UL924 and ULC/ORD-C924-02 listed



Part No.	Description	UOM
PSSE001	Standard	Each
PSSE002	Emergency	

Part No.	Description	UOM
PSSE003	Standard	Each
PSSE004	Emergency	

E5.8

Order number of pieces required, in multiples of Standard Package Quantity.

Glow-in-the-Dark UL Exit Signs



Normal lighting



Blackout

The Next Generation in Technology

UL glow exit signs store energy from virtually any artificial light source. When properly charged, UL glow signs will glow for over six hours in the event of a blackout. Low-profile, non-radioactive signs can be used for both high-level and low-level applications, and require no electrical hook-up.

- Recyclable
- Energy-saving
- Easy to install
- Maintenance free, 25+ year life

Meets The Following Standards:

- Meets NFPA Life Safety Code 101 and OSHA requirements
- Meets current Building Codes: IBC, ICBO, BOCA and SBCCI, NFPA 5000
- ICC ES report #ER-6040
- California State Fire Marshal listing #6200-1617; 100
- City of Los Angeles Research Report: RR 25531 (CSI #16530)
- Ontario Building Materials Evaluation Commission
- Authorization Report BMEC # 03-12-291



Steel Case Style

- 50-ft. viewing distance
- Glow-in-the-dark letters on your choice of three background colors
- Photoluminescent panel is housed inside a durable steel casing
- "Punch-out" directional arrows included
- Surface, flag, or ceiling mount
- Sign size: 8 1/4"H x 15 1/4"W x 1/4"D
- Letter size: 7"H x 7/8" stroke

When ordering, specify case color:
Red – RD, Green – GN, or Black – BK.

Part No.	Description	UOM
PSSE007	Single-face	Each
PSSE010	Single-face w/mounting brackets	
PSSE013	Double-face w/mounting brackets	



Plastic Case Style

- 50-ft. viewing distance
- Choose glow-in-the-dark letters on your choice of three background colors
- Photoluminescent panel is housed inside a durable plastic casing
- "Punch-out" directional arrows included
- Surface, flag, or ceiling mount
- Mounting hardware included
- Sign size: 8 3/4"H x 15 3/8"W x 3/4"D
- Letter size: 7"H x 7/8" stroke

When ordering, specify case color:
Red – RD, Green – GN, or Black – BK.

Part No.	Description	UOM
PSSE020	Single-face	Each
PSSE023	Double-face	

Standard Letters



Reflective Letters



One-Dimensional Plate Style

- 50-ft. viewing distance
- Colored letters on glow-in-the-dark background with optional black plastic frame
- Choose standard or high visibility, reflective lettering in your choice of two colors
- Durable, impact-resistant plastic with 4 corner mounting holes
- "Punch-out" directional arrows included
- Wall mount only
- Sign size: 7 1/2"H x 13"W
- Letter size: 6"H x 13/16" stroke

When ordering, specify letter color:
Red – RD, or Green – GN.

Part No.	Description	UOM
PSSE016	Standard Letters	Each
PSSE018	Reflective Letters	

A

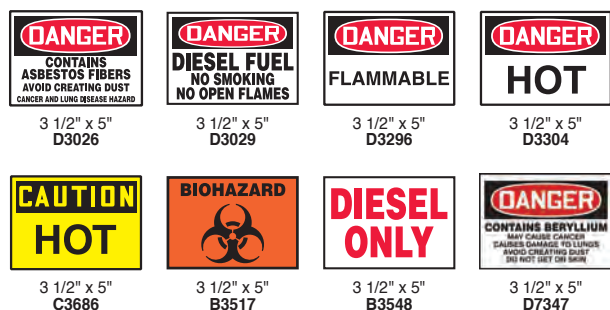
B1 Chemicals & Hazardous Materials

Signs



See How to Order Signs on next page ►

Labels



Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Size

3 1/2" x 5"

Codes

0305

How to Order Labels:

- Select Material Code: PVS
- Select Size Code: 0305
- Select Label Base Part Number: D3304
- Combine Codes in Specific Order for Complete Part Number: PVS0305D3304



Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Labels – Polyester Laminated Vinyl (PLVS)

DIESEL FUEL	GASOLINE	GAS/OIL MIX
2" x 9" B3502	2" x 9" B3516	2" x 9" B3587
1" x 6" B3501	1" x 9" B3534	MIXED TWO-CYCLE FUEL 2" x 5" B3556
2" x 5" B3542	2" x 5" B3500	

Available Material	Code	Available Sizes	Codes
Polyester Laminated Vinyl (Each)	PLVS	1" x 6"	0106
		1" x 9"	0109
		2" x 5"	0205
		2" x 9"	0209

How to Order Labels:

- 1 Select Material Code: PLVS
- 2 Select Size Code: 0205
- 3 Select Label Base Part Number: B3542
- 4 Combine Codes in Specific Order for Complete Part Number: PLVS0205B3542

Confined Space

Signs

7" x 10" D7110	14" x 10" D4003	7" x 10" D7111	7" x 10" D7112	14" x 10" D4231	7" x 10" D7115
14" x 10" D4135	7" x 10" D7113	7" x 10" D7114	7" x 10" D7116		

Available Materials	Codes	Available Sizes	Codes
Adhesive Vinyl (Each)	PVS	7" x 10"	0710
Polyester Laminated Vinyl (Each)	PLVS	10" x 14"	1014
Polyethylene Plastic (Each)	PRS	14" x 10"	1410
Aluminum (Each)	PAS		

How to Order Signs:

- 1 Select Material Code: PVS
- 2 Select Size Code: 0710
- 3 Select Sign Base Part Number: D7084
- 4 Combine Codes in Specific Order for Complete Part Number: PVS0710D7084

Labels

3 1/2" x 5" D3277	3 1/2" x 5" D3251	3 1/2" x 5" D3253	6" x 6" D3034
3 1/2" x 5" D3291	3 1/2" x 5" D3279	3 1/2" x 5" D3285	3 1/2" x 5" D3275

Available Materials	Codes	Available Sizes	Codes
Adhesive Vinyl (Pkg. of 5)	PVS	3 1/2" x 5"	0305
Polyester Laminated Vinyl (Each)	PLVS	6" x 6"	0606

How to Order Labels:

- 1 Select Material Code: PVS
- 2 Select Size Code: 0305
- 3 Select Label Base Part Number: D3277
- 4 Combine Codes in Specific Order for Complete Part Number: PVS0305D3277

A

B1

Cross Barrier

Cross out open entryway to a confined space.

- Crossbuck design fits onto bolt pattern of vertical confined space entry
- Attention-getting diagonal red-white stripes are surface-printed and protected by laminate film
- Adjustable crossbuck pivots flat for easy transport and storage
- Crossbuck arms measure 6" x 42" with 1.5" x 9" slotted cutouts at each end
- 11.5" x 11.5" octagonal sign is printed on 0.055" polyethylene plastic
- Fits 22" to 38" outside bolt-to-bolt*
- Crossbucks available in two materials:
 - **Standard** style is 0.060" polycarbonate plastic – durable to withstand initial impacts and scratches
 - **Heavy-Duty** style is 0.118" poly-aluminum – combines aluminum and thermoplastic core for high strength and impact protection

C2

* To verify proper fit of the barrier for your entryway, measure the length across the entryway from bolt to bolt; then measure the bolt diameter and compare to slot width.



C3

Description	Material	UOM
Standard	Plastic	Each
Heavy-Duty	Poly-Aluminum	

C4



Plastic
Poly-Aluminum

PCSP0006
PCSP0009



Plastic
Poly-Aluminum

PCSP0008
PCSP0011



Plastic
Poly-Aluminum

PCSP0007
PCSP0010



Plastic
Poly-Aluminum

PCSP0012
PCSP0013

D1

D2

D3

E1

Permit Holder Board



Board communicates confined space requirements and holds related permits.

- Hang or set board near or at entrance of confined space to be readily seen by all
- Features large sign legend with clear acrylic pocket
- Holds 8.5" x 11" entry permit sheets (available separately)
- Constructed of durable 0.125" thick PVC
- Measures 12"H x 19"W with mounting holes
- Not recommended for outdoor use

Part No.	UOM
PCSP0001	Each

H

E5.12

Entry Permit Pad

- Easy to write on, 8.5" x 11" sheets
- Conveniently packaged in easy to tear off pads
- 100 sheets per pad

Part No.	UOM
PCSP0002	100 Sheets/Pad



Comply with OSHA 29
CFR § 1910.146(e)(1)



Stencils

Mark confined spaces that are otherwise difficult to label by using ink or paint stencils.

- 0.010" thermo-plastic stencils
- Fits a 7" x 10" image area
- Header line has approx. 2" H letters
- Message area has 1" H letters

UOM
Each



7" x 10"

PCSP0003



7" x 10"

PCSP0004



7" x 10"

PCSP0005

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Construction

Signs



14" x 10"
D4136



7" x 10" 10" x 14"
D7119



14" x 10"
D4015



7" x 10" 10" x 14"
D7120



7" x 10" 10" x 14"
D7121



7" x 10" 10" x 14"
D7122



7" x 10" 10" x 14"
D7123



7" x 10" 10" x 14"
D7124



7" x 10" 10" x 14"
D7125



7" x 10" 10" x 14"
D7126



7" x 10" 10" x 14"
D7127



7" x 10" 10" x 14"
D7128



7" x 10" 10" x 14"
C7129



10" x 14"
D4017

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes Codes

7" x 10" 0710
10" x 14" 1014
14" x 10" 1410

How to Order Signs:

- 1 Select Material Code:
PVS
- 3 Select Sign Base Part
Number: D7125



- 2 Select Size Code:
0710

- 4 Combine Codes in Specific Order
for Complete Part Number:
PVS0710D7125

Crane and Construction Signals

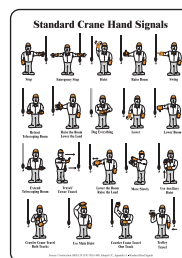
Choose from Standard, Mobile and Overhead Crane Signal Styles, as well as Ready Mix Truck Signals Style. Available as wallet cards, labels, and signs. Select styles also available as laminated, durable, flexible plastic posters.



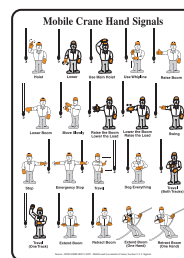
29 CFR § 1926.1422 Signals –
Hand Signal Chart.

Hand signal charts must be
either posted on the equipment
or conspicuously posted in the
vicinity of the hoisting operations.

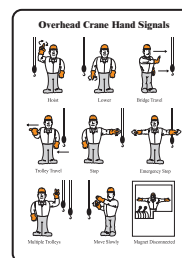
Crane Hand Signals



Standard

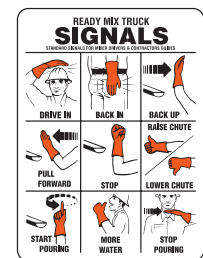


Mobile



Overhead

Truck Signals



Ready Mix

Plastic Wallet Card - 3 3/8" x 2 1/8"

Standard (2-sided)
Mobile (2-sided)
Overhead (1-sided)
Ready Mix (1-sided)

PSS027
PSS028
PSS026
PSS029

Description	UOM
Wallet Card, 2-sided	Each
Wallet Card, 1-sided	

Label - Adhesive Vinyl (PVS) 5" x 3 1/2" (0503)

To Order Labels: Select Material Code, Size Code, &
Base Part Number. Combine Codes in Specific Order for
Complete Part Number

Standard B3507
Mobile B3552
Overhead B3546

Description	UOM
Label	Pkg. of 5

Sign (see How to Order Signs above box)

Available size 14" x 10" (1410) only

Standard B4542
Mobile B4547
Overhead B5616
Ready Mix B4513

Description	UOM
Sign	Each

Large Signs



Mark pathways, warn of hazards, and display safety reminders in a big way around the construction site with these large signs. On an active job site, signs with bold messages and large letters are visible to gain the necessary attention from varying distances.



18" x 24" 24" x 36"
D7334



18" x 24" 24" x 36"
D7335



18" x 24" 24" x 36"
D7336



18" x 24" 24" x 36"
D7337



18" x 24" 24" x 36"
D7338



18" x 24" 24" x 36"
D7339



18" x 24" 24" x 36"
B7340



18" x 24" 24" x 36"
B7341



18" x 24" 24" x 36"
B7342



18" x 24" 24" x 36"
B7343



18" x 24" 24" x 36"
B7344



24" x 18"
B4505

Available Materials

Adhesive Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PRS
PAS

Available Sizes

18" x 24"
24" x 18"
24" x 36"

Codes

1824
2418
2436

How to Order Signs:

1 Select Material Code:
PVS

2 Select Size Code:
1824

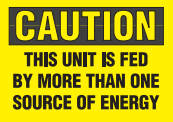
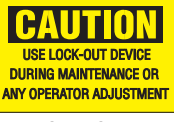
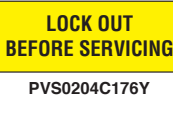
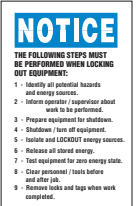
3 Select Label Sign
Part Number: D7336



4 Combine Codes in Specific Order for
Complete Part Number: PVS1824D7336

Electrical

Signs

 7" x 10" 10" x 14" D7130	 7" x 10" 10" x 14" D7131	 7" x 10" 10" x 14" D7132	 7" x 10" 10" x 14" D7133	 14" x 10" D4115	 14" x 10" D4012	 7" x 10" 10" x 14" D7135
 14" x 10" D4188	 7" x 10" 10" x 14" D7136	 7" x 10" 10" x 14" D7137	 7" x 10" 10" x 14" D7134	 7" x 10" 10" x 14" D7142	 7" x 10" 10" x 14" D7143	 7" x 10" 10" x 14" D7144
 7" x 10" 10" x 14" D7145	 7" x 10" 10" x 14" D7146	 7" x 10" 10" x 14" W7138	 7" x 10" 10" x 14" W7139	 7" x 10" 10" x 14" C7140	 7" x 10" 10" x 14" C7147	 7" x 10" 10" x 14" N7141
 PVS0109D72Y PVS0204D72Y	 PVS0204D72Y	 PVS0305C174Y PVS0505C174Y PPS0305C174	 PVS0710C173Y	 PVS0209D445Y	 PVS0204C171Y	 PVS0710C180Y
 PVS0204C176Y	 PVS0503N458Y	 PVS0204C179Y	 PPS0710D28	 PRS1014D71	 PRS1420D75	 PRS0910D453
 PVS0204C177Y		 PVS0204C178Y	 PPS0710D66	 PPS0710D73 PPS1014D73 PRS1014D73	 PPS0710D77	 PPS0305W2201Y PPS0507W2201Y

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

7" x 10"
10" x 14"
14" x 10"

Codes

0710
1014
1410

How to Order Signs:

- Select Material Code:
PVS
- Select Size Code:
0710
- Select Sign Base Part
Number: D7130



- Combine Codes in Specific
Order for Complete Part
Number: PVS0710D7130

Roll of Signs

Keep multiple safety signs for on-the-spot placement.

- Convenient, portable and economical
- 7" x 10" signs are surface-printed on 0.004" vinyl with permanent acrylic adhesive back
- Matte material is moisture-resistant
- Compact roll protects additional sign versions underneath
- Simply peel-and-stick; adheres to most surfaces
- Available in two roll size options: 50 per roll and 100 per roll



50 / Roll
100 / Roll

PVS0710D4019-L
PVS0710D4019-C

50 / Roll
100 / Roll

PVS0710W4025-L
PVS0710W4025-C

50 / Roll
100 / Roll

PVS0710C4029-L
PVS0710C4029-C

B1

Labels

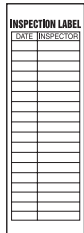
B2

3 1/2" x 5" 5" x 7"
D71483 1/2" x 5" 5" x 7"
D71493 1/2" x 5" 5" x 7"
D71503 1/2" x 5" 5" x 7"
D71513 1/2" x 5" 5" x 7"
D71523 1/2" x 5" 5" x 7"
D71533 1/2" x 5" 5" x 7"
D71543 1/2" x 5" 5" x 7"
D7155

B3

3 1/2" x 5"
D31613 1/2" x 5"
D31643 1/2" x 5"
D31653 1/2" x 5"
D31673 1/2" x 5"
D31663 1/2" x 5"
D31683 1/2" x 5"
D31703 1/2" x 5"
D3175

C1

6" x 2"
B35363 1/2" x 5"
D31763 1/2" x 5"
D31773 1/2" x 5"
D31783 1/2" x 5"
D33063 1/2" x 5"
D32973 1/2" x 5"
C36223 1/2" x 5"
B3512

C2

C3

3 1/2" x 5"
B35303 1/2" x 5"
B3541

With Detached Arrow

C4

D1

Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Sizes

3 1/2" x 5"
6" x 2"
5" x 7"

Codes

0305
0602
0507

How to Order:

3 Select Label Base
Part Number: D71491 Select Material Code:
PVS2 Select Size Code:
03054 Combine Codes in Specific Order
for Complete Part Number: PVS0305D7149

D2

Magnetic Lockout Label

Apply, move, and re-apply
to most steel surfaces when
servicing equipment.5" x 3 1/2" 7" x 5"
D3120

D3

E1

Available Material

Magnetic Vinyl (Each)

Code

PVMS

Available Sizes

5" x 3 1/2"
7" x 5"

Codes

0503
0705

How to Order:

3 Select Label Base Part Number:
D31201 Select Material Code:
PVMS2 Select Size Code:
05034 Combine Codes in Specific Order
for Complete Part Number: PVMS0503D3120

E2

Arc Flash Protection Labels

Post labels clearly identifying electrical hazards to protect
workers from arc flash, shock and electrocution.

- Bold type and graphics to be clearly seen
- Labels define specifics of electrical hazards and appropriate PPE

F

G

H

Available Materials

Polyester Laminated Vinyl (Each)

Codes

PLVS

Available Sizes

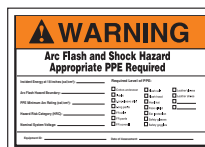
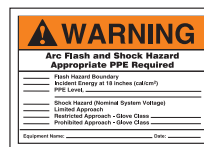
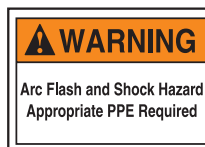
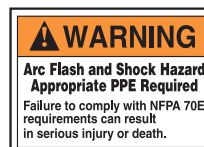
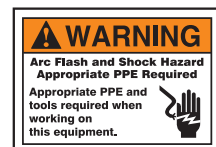
5" x 7"

Codes

0507

How to Order Labels:

1 Select Material Code: PLVS 2 Select Size Code: 0507

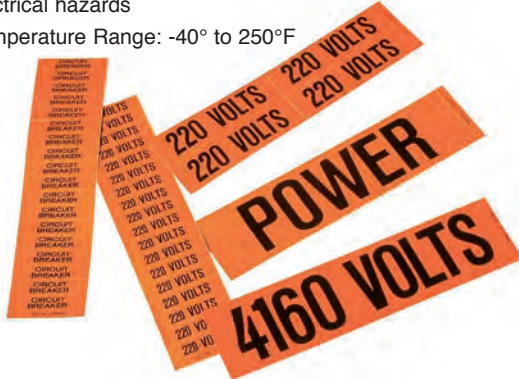
3 Select Label Base
Part Number: W71624 Combine Codes in Specific Order
for Complete Part Number:
PLVS0507W71623 1/2" x 5" 5" x 7"
D71563 1/2" x 5" 5" x 7"
D71573 1/2" x 5" 5" x 7"
W71583 1/2" x 5" 5" x 7"
W71593 1/2" x 5" 5" x 7"
W71603 1/2" x 5" 5" x 7"
W71613 1/2" x 5" 5" x 7"
W71623 1/2" x 5" 5" x 7"
W71633 1/2" x 5" 5" x 7"
W7164

E5.16

Order number of pieces required, in multiples of Standard Package Quantity.

Voltage and Fiber Optic Markers

- Available in adhesive-backed vinyl and pre-coiled polyester to protect legend with excellent life and adhesion properties
- Indoor/outdoor rated for resistance to UV light, chemical atmosphere, and abrasion
- Black on orange labels provide a highly visible warning for electrical hazards
- Temperature Range: -40° to 250°F



Adhesive-Backed Vinyl Markers

Size Code	Marker Size	Pipe/Conduit O.D. Range	Markers Per Card	Cards/Pkg.	Total Markers
AY	2.25"H x 9"W	3" and Over	1	5	5
BY	1.13"H x 4.5"W	1.25" – 3"	4		20
CY	0.5"H x 2.2"W	1.25" – Under	18		90

Pre-Coiled Poly Markers

Size Code	Marker Size	Pipe/Conduit O.D. Range	Markers Per Card	Cards/Pkg.	Total Markers
MY	23"H x 14"W	2.25" – 6"	1	1	1
RY	8"H x 8"W	0.75" – 2.25"			

How to Order:

- 1 Select Legend Code: **PCV-110**
- 2 Select Size Code: **2.25"H x 9"W – AY**
- 3 Combine Codes in Specific Order for Complete Part Number: **PCV-110AY**

To Order Adhesive-Backed: Add size code after part number. Available sizes AY, BY, CY.

Part No.	Legend
PCV-110	110 VOLTS
PCV-115	115 VOLTS
PCV-120/208	120/208 VOLTS
PCV-120	120 VOLTS
PCV-12470	12470 VOLTS
PCV-13200	13200 VOLTS
PCV-13800	13800 VOLTS
PCV-1PH	SINGLE PHASE
PCV-208	208 VOLTS
PCV-220	220 VOLTS
PCV-2300	2300 VOLTS

Part No.	Legend
PCV-230	230 VOLTS
PCV-2400	2400 VOLTS
PCV-240	240 VOLTS
PCV-277/480	277/480 VOLTS
PCV-277	277 VOLTS
PCV-380	380 VOLTS
PCV-3PH	THREE PHASE
PCV-415	415 VOLTS
PCV-4160	4160 VOLTS
PCV-440	440 VOLTS
PCV-460	460 VOLTS

Part No.	Legend
PCV-480	480 VOLTS
PCV-600	600 VOLTS
PCV-BLANK	BLANK – NO LEGEND
PCV-ES	EMERGENCY SERVICE
PCV-FA	FIRE ALARM
PCV-FO	FIBER OPTIC
PCV-FOC	FIBER OPTIC CABLE
PCV-MAIN	MAIN
PCV-TELE	TELEPHONE

To Order Pre-Coiled: Add size code after part number. Available sizes MY, RY.

Style M Part No.	Style R Part No.	Legend
–	PCV-120	120 Volts
–	PCV-480	480 Volts
PCV-FO	PCV-FO	Fiber Optic

Voltage Marker Books

- Black on orange labels provide a highly visible warning for electrical hazards
- Indoor rated economical general purpose vinyl
- Excellent adhesion properties when applied to a clean, dry surface
- Temperature Range: -40° to 200°F

Part No.	Legend
PCVB-110Y	110 VOLTS
PCVB-220Y	220 VOLTS
PCVB-277Y	277 VOLTS
PCVB-277/480Y	277/480 VOLTS
PCVB-440Y	440 VOLTS
PCVB-480Y	480 VOLTS
PCVB-4160Y	4160 VOLTS

Marker Size	Markers/ Page	Markers/ Book
1.5"H x 3.25"W	3	30



ISO Warning Symbol Labels

Paper

- Indoor rated general purpose
- Excellent adhesion properties when applied to a clean, dry surface
- Temperature Range: -65° to 200°F



Part No.	Description	Size	Labels Per Roll
WL1	STATIC AWARENESS WARNING	2" x 2"	500
WL3			

Vinyl

- Laminated label material protects legend from abrasion and chemicals
- Indoor/outdoor rated for resistance to UV light, chemical atmosphere, and abrasion
- Excellent life and adhesion properties
- Temperature Range: -40° to 176°F



Part No.	Description	Size	Labels Per Roll
WL32Y		1.5" x 1.5"	50
WL33Y	RISK OF ELECTRIC SHOCK symbol	4.5" x 4.5"	
WL35Y		2.0" x 2.0"	
WL36Y		2.0" x 2.0"	

Electrical Labels in Dispenser

B1	Electrical Labels in Dispenser					
B2	 1" x 1.5" PLD-30	 1" x 1.5" PLD-36	 1" x 1.5" PLD-37	 1" x 1.5" PLD-45	 1" x 1.5" PLD-52	 1" x 1.5" PLD-56
B3	 1" x 1.5" PLD-38	 1" x 1.5" PLD-46	 1" x 1.5" PLD-91	 1" x 1.5" PLD-47	 1" x 1.5" PLD-74	 1" x 1.5" PLD-72
C1	 1" x 1.5" PLD-58	 1" x 3" PLD-60*	 1.5" x 1" PLD-67	 1" x 1.5" PLD-43	 1" x 1.5" PLD-68	 1" x 1.5" PLD-12
C2					 1" x 1.5" PLD-81	 1" x 1.5" PLD-80
C3					 .75" dia. PLD-57*	 1" x 2" PLD-71*
C4						
D1	- Laminated polyester label protects legend from abrasion and chemicals - Indoor/outdoor rated for resistance to UV light, chemical atmosphere, and abrasion - Excellent life and adhesion properties - Temperature Range: -40° to 250°F 200* labels/dispenser					
D2	*PLD-57, 300 labels/dispenser *PLD-60, 100 labels/dispenser *PLD-71, 150 labels/dispenser					

Conductor Identification Labels

E1	 CE Size: A, B, C, D, E	 ES Size: A, B, C, D, E	 L1 Size: A, B, C, D, E	 L2 Size: A, B, C, D, E	 L3 Size: A, B, C, D, E
E2	 LF Size: A	 N Size: A, B, C, D	 PE Size: A	 ROHS Size: A	 SS Size: A, B, C, D

- Pre-printed polyester laminated label protects legend from abrasion and chemicals
- Indoor/outdoor rated for resistance to UV light, chemical atmosphere, and abrasion
- Excellent life and adhesion properties
- Temperature Range: -40° to 250°F
- Package of 10 sheets

Size Code	Label Size Diameter	Labels/Sheet	Pkg. Qty.
A	0.49"	20	200
B	0.63"		
C	0.79"	10	100
D	0.98"		
E	1.24"		

How to Order:

- Material Code: PESS-
- Select Size Code: .49" - A-
- Select Symbol Code: - CE
- Combine Codes in Specific Order for Complete Part Number: PESS-A-CE

Electrical Symbol Labels on Cards

 0.5" x 0.5" 0.75" x 0.75" AT Warning of dangerous electrical voltage	 0.5" x 0.5" 0.75" x 0.75" E Earth (ground)	 0.5" x 0.5" 0.75" x 0.75" EC Safety function
- Pre-printed black on yellow with adhesive back vinyl cloth - Conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications - Indoor/outdoor rated for durability, high temperature resistance, and dimensional stability for rough or textured surfaces - Temperature Range: -50° to 170°F - Packages of 10 cards		
 0.5" x 0.5" 0.75" x 0.75" HT Static sensitive device - handling precautions required	 0.5" x 0.5" 0.75" x 0.75" PE Protective conductor	

Size Code	Label Size	Labels/Card	Pkg. Qty.
H	0.5" x 0.5"	68	680
J	0.75" x 0.75"	36	360

How to Order:

- Material Code: PESC-
- Select Size Code: 1/2" - H-
- Select Symbol Code: - AT
- Combine Codes in Specific Order for Complete Part Number: PESC-H-AT

Equipment Signs



7" x 10" 10" x 14"
D7165



7" x 10" 10" x 14"
D7166



14" x 10"
D4021



7" x 10" 10" x 14"
D7167



7" x 10" 10" x 14"
D7168



14" x 10"
D4139



7" x 10" 10" x 14"
D7169



14" x 10"
D4177



7" x 10" 10" x 14"
D7170



7" x 10" 10" x 14"
D7171



7" x 10" 10" x 14"
D7172



7" x 10" 10" x 14"
W7173



7" x 10" 10" x 14"
W7174



7" x 10" 10" x 14"
C7175



14" x 10"
C4722



7" x 10" 10" x 14"
C7176



7" x 10" 10" x 14"
C7177



7" x 10" 10" x 14"
C7178



7" x 10" 10" x 14"
C7179



7" x 10" 10" x 14"
C7180



7" x 10" 10" x 14"
C7181

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes Codes

7" x 10" 0710
10" x 14" 1014
14" x 10" 1410

How to Order Signs:

- 1 Select Material Code:
PVS
- 2 Select Size Code:
0710
- 3 Select Sign Base Part Number:
D7165
- 4 Combine Codes in Specific
Order for Complete Part
Number: PVS0710D7165



B1

Labels

B2



B3



C1

With Detached Arrow

With Detached Arrow

C2



C3



C4

Available Materials

Adhesive Vinyl (Pkg. of 5)

Polyester Laminated Vinyl (Each)

Codes

PVS

PLVS

Available Sizes

1 1/2" x 3"

3 1/2" x 5"

3" x 7"

4" x 7"

5" x 7"

Codes

0103

0305

0307

0407

0507

How to Order Labels:

3 Select Label Base
Part Number: D3304



1

Select Material
Code: PVS

2

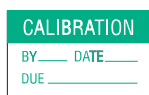
Select Size Code:
0305

4

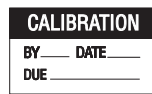
Combine Codes in Specific Order
for Complete Part Number: PVS0305D3304

D1

Production Control Labels in Dispenser



D2



D3

E1



E2

E3

- Laminated polyester label protects legend from abrasion and chemicals
- Indoor/outdoor rated for resistance to UV light, chemical atmosphere, and abrasion
- Excellent life and adhesion properties
- Temperature Range: -40° to 250°F
- Can be clearly identified with Panduit permanent marking pens

Shape	Size	Labels/Dispenser
Rectangle	1" x 1.5"	200
Circle	0.75" dia.	300

E4

E5

Fire & Emergency Signs

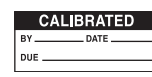
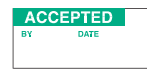


F

G

H

Production Control Labels on Cards

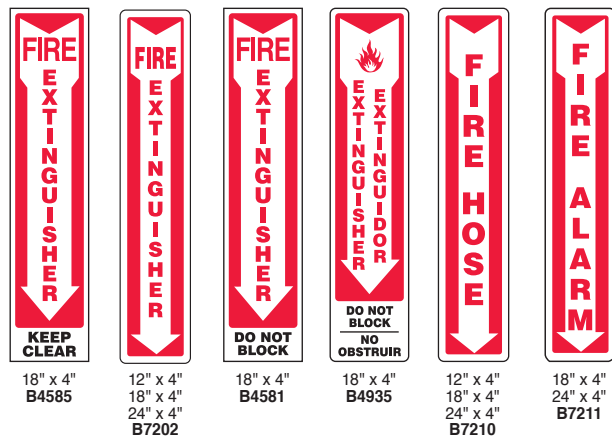


- Conformable vinyl cloth with repositionable adhesive allows label to be removed and reused or used in temporary applications
- Indoor/outdoor rated provides durability, high temperature resistance, and dimensional stability for rough or textured surfaces
- Temperature Range: -50° to 170°F
- Package of 25 cards
- Can be clearly identified with Panduit permanent marking pens

Labels/Card	Total Labels
14	350



Column Markers



Adhesive Vinyl (12" x 24") PVS1224B3437
Glow Adhesive (12" x 24") PVS1224B3505

Material	UOM
Adhesive Vinyl	Each
Glow Adhesive	Each

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

7" x 10" 0710
10" x 7" 1007
10" x 14" 1014
14" x 10" 1410
12" x 4" 1204
18" x 4" 1804
24" x 4" 2404

How to Order Signs:

- Select Material Code:
PVS
- Select Sign Base Part
Number: B7182



- Select Size Code:
0710
- Combine Codes in Specific Order
for Complete Part Number:
PVS0710B7182

A

B1

Labels

B2



3 1/2" x 5"
B3550



3 1/2" x 5" 5" x 7"
B3440



3 1/2" x 5" 5" x 7"
B3445

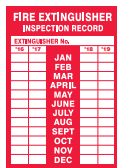


3 1/2" x 5" 5" x 7"
B3449

B3



3 1/2" x 5" 5" x 7"
B3526



5" x 3 1/2"
B3539



2" x 14"
B3452



3" x 7"
B3431

C1

C2

First Aid

Signs

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.22



7" x 10" 10" x 14"
S7213



7" x 10" 10" x 14"
S7212



7" x 10" 10" x 14"
S7214



10" x 7" 14" x 10"
B7221



10" x 7" 14" x 10"
B7223



10" x 7" 14" x 10"
B7222



7" x 10" 10" x 14"
B7225



10" x 7" 14" x 10"
B7224



7" x 10" 10" x 14"
B7228



14" x 10"
B4503



7" x 10" 10" x 14"
B7227



7" x 10" 10" x 14"
B7229



14" x 10"
B4502



7" x 10" 10" x 14"
B7217



14" x 10"
B4508



7" x 10" 10" x 14"
B7218



10" x 7" 14" x 10"
B7219



7" x 10" 10" x 14"
B7220

• See How to Order Signs on next page ▶

Labels



17" x 7"
B4997



3 1/2" x 5"
B3531



3 1/2" x 5"
B3915



3" x 7"
B3521



3 1/2" x 5" 5" x 7"
B7230



3" x 7"
B3519



6" x 5"
B3532

Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Sizes

3 1/2" x 5"
5" x 3 1/2"
3" x 7"
5" x 7"
2" x 14"

Codes

0305
0503
0307
0507
0214

How to Order Labels:

- 1 Select Material Code: PVS
- 2 Select Size Code: 0305
- 3 Select Label Base Part Number: B3550
- 4 Combine Codes in Specific Order for Complete Part Number: PVS0305B3550

Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Sizes

3 1/2" x 5"
3" x 7"
6" x 5"
5" x 7"

Codes

0305
0307
0605
0507

How to Order Labels:

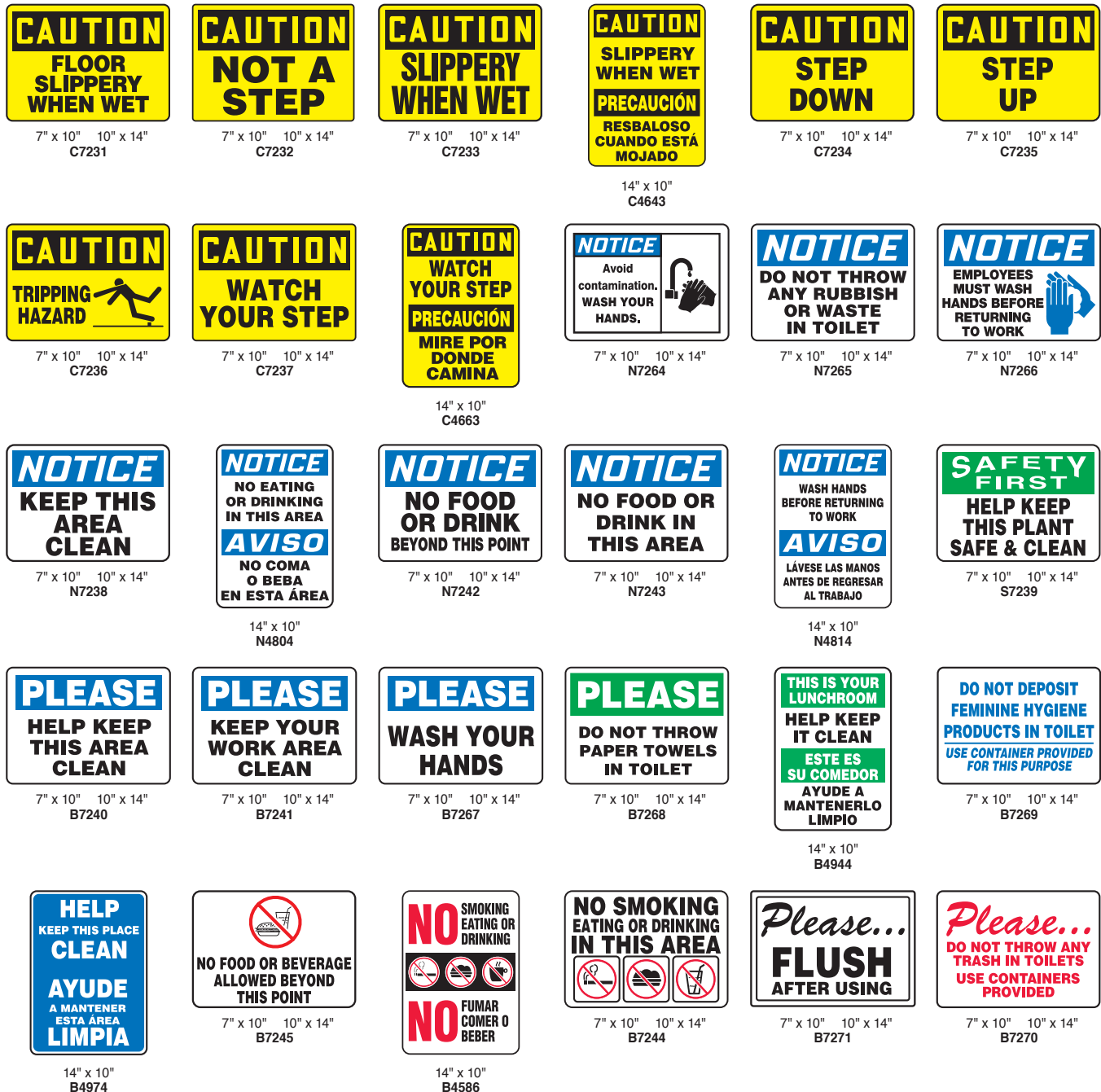
- 1 Select Material Code: PVS
- 2 Select Size Code: 0305
- 3 Select Label Base Part Number: B3531
- 4 Combine Codes in Specific Order for Complete Part Number: PVS0305B3531

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Housekeeping & Hygiene

Signs – Adhesive Vinyl (PVS) and Polyethylene Plastic (PRS)



Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

7" x 10"
10" x 7"
10" x 14"
14" x 10"
17" x 7"

0710
1007
1014
1410
1707

How to Order Signs:

1 Select Material Code:
PVS

3 Select Sign Base Part Number:
S7213



2 Select Size Code:
0710

4 Combine Codes in Specific
Order for Complete Part
Number: PVS0710S7213

B1

Signs – Adhesive Vinyl (PVS) and Polyethylene Plastic (PRS) continued

B2



7" x 10" 10" x 14"
B7246



7" x 10" 10" x 14"
B7247



7" x 10" 10" x 14"
B7248



7" x 10" 10" x 14"
B7249

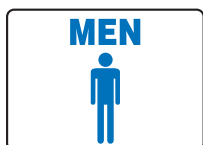


7" x 10" 10" x 14"
B7255



7" x 10" 10" x 14"
B7256

B3



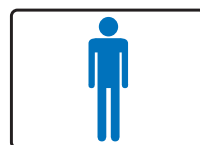
7" x 10" 10" x 14"
B7250



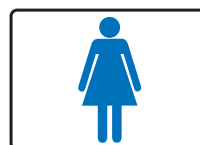
7" x 10" 10" x 14"
B7251



7" x 10" 10" x 14"
B7252



7" x 10" 10" x 14"
B7253



7" x 10" 10" x 14"
B7254



7" x 10" 10" x 14"
B7257

C1

C2



7" x 10" 10" x 14"
B7258



7" x 10" 10" x 14"
B7259



7" x 10" 10" x 14"
B7260



7" x 10" 10" x 14"
B7261



10" x 7" 14" x 10"
B7262



10" x 7" 14" x 10"
B7263

C3

C4

D1



4" x 12"
B3511



4" x 12"
B3510



4" x 12"
B5531



3" x 10"
B4557



3" x 10"
B4559



3" x 10"
B4563

D2

D3



14" x 10"
B4521



14" x 10"
B5624



14" x 10"
B4578



14" x 10"
B4575



14" x 10"
B4576



14" x 10"
B4529

E1

E2

See How to Order Signs on next page ▶

Labels – Adhesive Vinyl (PVS)

E3

E4



3 1/2" x 5"
C3612



2" x 6"
C3621



3 1/2" x 5"
N3817



3 1/2" x 5"
B3920



3 1/2" x 5"
B3506



3 1/2" x 5"
B3524



3" x 7"
B3518



3" x 7"
B3528

E5



2" x 6"
B3504



2" x 12"
B3522



3 1/2" x 5"
B3523



3 1/2" x 5"
B3535



3 1/2" x 5"
B3520



3 1/2" x 5"
B3503

F

G



3 1/2" x 5"
B3538



3 1/2" x 5"
B3540



3 1/2" x 5"
B3529

H

E5.24

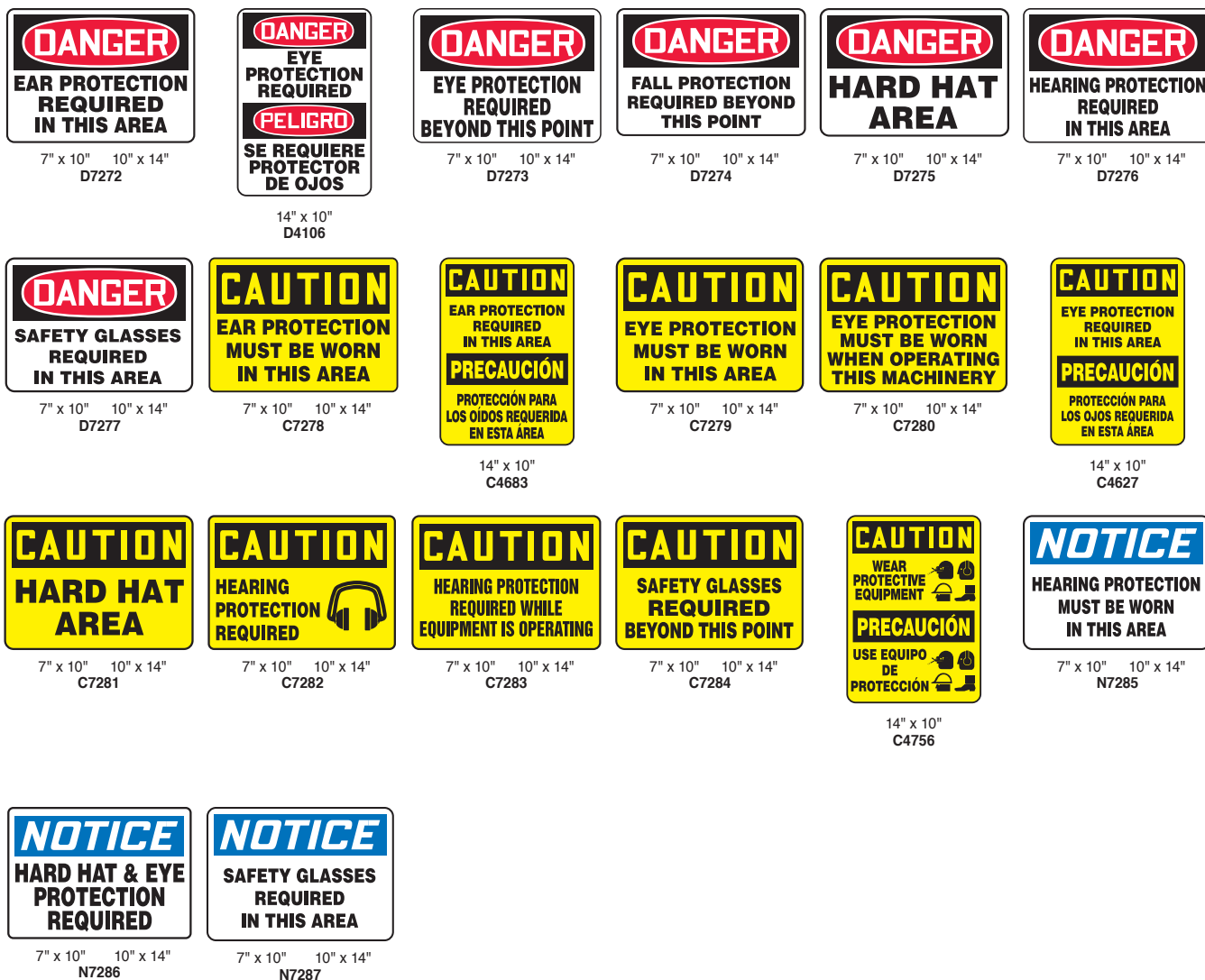
Order number of pieces required, in multiples of Standard Package Quantity.

Available Material	Code	Available Sizes	Codes
Adhesive Vinyl (Pkg. of 5)	PVS	2" x 6"	0206
		3 1/2" x 5"	0305
		3" x 7"	0307
		2" x 12"	0212

How to Order Labels:	
1 Select Material Code: PVS	2 Select Size Code: 0305
3 Select Label Base Part Number: B3529	4 Combine Codes in Specific Order for Complete Part Number: PVS0305B3529

Personal Protection

Signs



Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

3" x 10"
4" x 12"
7" x 10"
10" x 7"
10" x 14"
14" x 10"

Codes

0310
0412
0710
1007
1014
1410

How to Order Signs:

- 1 Select Material Code:
PVS
- 2 Select Size Code:
0710
- 3 Select Sign Base Part Number:
B7246



- 4 Combine Codes in Specific Order for Complete Part Number: PVS0710B7246

Labels



Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Size

3 1/2" x 5"

Code

0305

How to Order Labels:

- 1 Select Material Code:
PVS
- 2 Select Size Code:
0305
- 3 Select Label Base Part Number: D3298
- 4 Combine Codes in Specific Order for Complete Part Number: PVS0305D3298



B1

Hard Hat Labels / Helmet Decals

Display your skill or commitment to safety in a personal way.

Adhesive vinyl 2.25" dia. labels are flexible to conform to the curve of a hard hat. Package of 10.

B2

Standard



D1

Flag Helmet Stickers

Show personal country pride.

Adhesive vinyl label has permanent adhesive back with peel-off liner.



USA Part No.	Canada Part No.	Mexico Part No.	Size	Std. Pkg. Qty.
PHL3377	PHL3402	PHL3386	1" x 1 3/4"	10
PHL3212	PHL3404	PHL3388	1 1/2" x 3"	

D2

D3

Smoking Control

Signs



F

G

H

See **How to Order Signs** on next page ▶

Labels



3" x 7"
B3589



1 1/2" x 3"
B3515



1 1/2" x 3"
B3514



1 1/2" x 1 1/2" 4" x 4"
B7304

Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Sizes

1 1/2" x 1 1/2"
1 1/2" x 3"
4" x 4"
3" x 7"

Codes

0101
0103
0404
0307

How to Order Labels:

1

Select Material
Code: PVS

2

Select Size
Code: 0101

3

Select Label Base
Part Number: B7304



4

Combine Codes in Specific
Order for Complete Part Number:
PLVS0101B7304

Traffic Industrial

Signs



7" x 10" 10" x 14"
D7321



7" x 10" 10" x 14"
W7305



7" x 10" 10" x 14"
C7322



7" x 10" 10" x 14"
C7307



14" x 10"
C5662



7" x 10" 10" x 14"
C7308



7" x 10" 10" x 14"
C7309



7" x 10" 10" x 14"
C7310



7" x 10" 10" x 14"
C7311



7" x 10" 10" x 14"
C7312



7" x 10" 10" x 14"
C7313



7" x 10" 10" x 14"
C7314



14" x 10"
C4604



14" x 10"
C4601



7" x 10" 10" x 14"
C7315



7" x 10" 10" x 14"
C7306



14" x 10"
N4816



7" x 10" 10" x 14"
N7316



7" x 10" 10" x 14"
N7317



7" x 10" 10" x 14"
N7318



7" x 10" 10" x 14"
N7319



7" x 10" 10" x 14"
N7320

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

4" x 12"
7" x 5"
7" x 10"
10" x 7"
10" x 14"
14" x 10"
7" x 17"

Codes

0412
0705
0710
1007
1014
1410
0717

How to Order Signs:

1

Select Material Code:
PVS

2

Select Size Code:
0710

3

Select Sign Base Part Number:
B7288



4

Combine Codes in Specific
Order for Complete Part
Number: PVS0710B7288

A

B1

Labels

B2



3 1/2" x 5"
C3613



3 1/2" x 5"
B3576



3 1/2" x 5"
B3571

B3



3 1/2" x 5"
B3562



3 1/2" x 5"
B3527



3 1/2" x 5"
B3525

C1

C2

Labels – Polyester Laminated Vinyl (PLVS)

C3



2" x 5"
B3557



2" x 5"
B3559



2" x 5"
B3545



2" x 5"
B3549

C4



2" x 5"
B3543



2" x 5"
B3567



2" x 5"
B3565



2" x 5"
B3569

D1

D2

Fluorescent Alert Signs

Bright, attention-getting signs for cross traffic areas.

- Highly visible fluorescent red-orange or lime-yellow
- Durable 0.060" plastic
- Pre-drilled mounting holes
- For indoor use only

D3

E1



24" x 18"
PSSFB4055

E2



24" x 18"
PSSFB4059

E3



24" x 18"
PSSFB4057

E4

E5



18" x 12"
PSSFC4038



18" x 12"
PSSFC4040

F



18" x 12"
PSSFC4034

G



18" x 12"
PSSFC4036

H

Available Materials

Adhesive Vinyl (Pkg. of 5)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Size

3 1/2" x 5"

Code

0305

How to Order Labels:

3 Select Label Base
Part Number: B3562



1 Select Material Code:
PVS

2 Select Size
Code: 0305

4 Combine Codes in Specific Order
for Complete Part Number:
PVS0305B3562

Available Material

Polyester Laminated Vinyl (Each)

Code

PLVS

Available Size

2" x 5"

Code

0205

How to Order Labels:

3 Select Label Base
Part Number: B3545



1 Select Material
Code: PLVS

2 Select Size
Code: 0205

4 Combine Codes in Specific
Order for Complete Part
Number: PLVS0205B3545



Vinyl Cloth Letters and Numbers Markers

- Contrasting colors for easy visibility
- Thin conformable material with repositionable adhesive allows label to be removed and reused
- Indoor/outdoor rated provides durability, high temperature resistance and dimensional stability for rough or textured surfaces
- Black on yellow characters
- Temperature Range: -50° to 170°F



Individual Letter and Number Markers

Part No.	Character Height	Marker Size	Markers/ Card	Cards/Pkg.
PCL037-*	0.38"	0.50"H x 0.34"W	78	25
PCL062-*	0.63"	0.75"H x 0.56"W	32	
PCL100-*	1"	1.5"H x 0.88"W	10	
PCL200-*	2"	2.25"H x 0.88"W		
PCL300-*	3"	3.5"H x 1.5"W	6	

How to Order:

- 1 Refer to Part Number (No.): 0.38" – PCL037-*
- 2 Specify Character Legend A thru Z, 0 thru 9, – (dash) for Asterisk (*): PCL037-A

Vinyl Letter and Number Markers

- Indoor/outdoor rated conformable heavy duty adhesive back vinyl for flat applications
- Resistant to UV light, chemical atmosphere and abrasion
- Black on yellow characters for visible safety and facility identification
- Temperature Range: -50° to 225°F



Part No.	Character Height	Label Size	Markers/ Card	Cards/ Pkg.	Total Markers
PVL100BY-*Y	1"	1.5"H x 0.88"W	10	25	250
PVL200BY-*Y	2"	2.25"H x 0.88"W			

How to Order:

- 1 Refer to Part Number (No.): 1" – PVL100BY-*Y
- 2 Specify Character Legend A thru Z, 0 thru 9, – (dash) for Asterisk (*): PVL100BY-A-Y

Consecutive Number Marker Sets

Part No.	Series	Character Height	Marker Size	Markers/ Card	Cards/ Pkg.
PCL037-0-9	0 thru 9	0.38"	0.50"H x 0.34"W	78	25
PCLCP037-0-9					1
PCL062-0-9	0 thru 9	0.63"	0.75"H x 0.56"W	32	25
PCLCP062-0-9					1
PCL100-0-9	0 thru 9	1"	1.5"H x 0.88"W	10	25
PCLCP100-0-9					1
PCL200-0-9	0 thru 9	2"	2.25"H x 0.88"W	10	25
PCLCP200-0-9					1
PCLCP300-0-9	0 thru 9	3"	3.5"H x 1.5"W	6	1

Consecutive Letter Marker Sets

Part No.	Series	Character Height	Marker Size	Markers/ Card	Cards/ Pkg.
PCL037-A-Z	A thru Z	0.38"	0.50"H x 0.34"W	78	25
PCLCP037-A-Z					1
PCL062-A-Z	A thru Z	0.63"	0.75"H x 0.56"W	32	25
PCLCP062-A-Z					1
PCL100-A-J	A thru J	1"	1.5"H x 0.88"W	10	25
PCL100-K-T	K thru T				
PCL100-U-Z	U thru Z				
PCLCP100-A-Z	A thru Z	1"	1.5"H x 0.88"W	10	1
PCL200-A-J	A thru J	2"	2.25"H x 0.88"W	10	25
PCL200-K-T	K thru T				
PCL200-U-Z	U thru Z				
PCLCP200-A-Z	A thru Z	2"	2.25"H x 0.88"W	10	1
PCLCP300-A-Z	A thru Z	3"	3.5"H x 1.5"W	6	1

Reflective Vinyl Letters and Numbers Markers

- Contrasting black and yellow visibility
- Heavy-duty reflective vinyl with adhesive back flat applications for safety and facility identification
- Indoor/outdoor rated for resistance to UV light, chemical atmosphere, and abrasion
- Temperature Range: -30° to 200°F



Individual Letter and Number Markers

Part No.	Character Height	Marker Size	Color Character on Background	Markers/ Card
PRL100BY-*	1"	1.63"H x 1"W	Black on Yellow	25
PRL150YB-*	1.50"	1.88"H x 1.38"W	Yellow on Black	
PRL250YB-*	2.50"	2.88"H x 1.75"W		

How to Order:

- 1 Refer to Part Number (No.): 1" – PRL100BY-*
- 2 Specify Character Legend A thru Z, 0 thru 9, – (dash) for Asterisk (*): PRL100BY-A

Consecutive Letter and Number Marker Sets

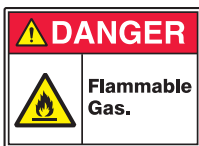
Part No.	Series	Character Height	Marker Size	Color Character on Background	Markers/ Card
PRL100BY-18KIT	0 thru 9, A thru D, L, P, R, S	1"	1.63"H x 1"W	Black on Yellow	900
PRL100BY-36KIT	0 thru 9, A thru Z				950

B1

ANSI ISO Safety Signs

B2


 10" x 14"
D4107

 10" x 14"
D4105

 10" x 14"
D5107

 10" x 14"
D5113

 10" x 14"
D4104

 10" x 14"
D4108

B3

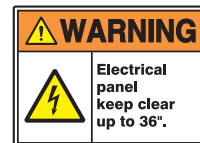
C1


 10" x 14"
D4009

 10" x 14"
D4081

 10" x 14"
D4113

 10" x 14"
W4303

 10" x 14"
W4307

 10" x 14"
W4308

C2

C3


 10" x 14"
W4312

 10" x 14"
W4305

 10" x 14"
C4647

 10" x 14"
C4644

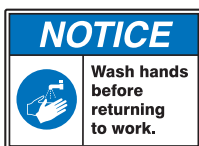
 10" x 14"
C4603

 10" x 14"
C5643

C4

D1


 10" x 14"
N4809

 10" x 14"
N4805

 10" x 14"
N4825

 10" x 14"
B4913

 10" x 14"
B7226

 10" x 14"
B4509

D2

D3

E1

Available Materials

 Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

 PVS
PLVS
PRS
PAS

Available Size

10" x 14"

Code

1014

How to Order Signs:

 1 Select Material Code:
PVS

 2 Select Size Code:
1014

 3 Select Sign Base Part Number:
D4107

 4 Combine Codes in Specific
Order for Complete Part
Number: PVS1014D4107


E2

ISO Warning Symbols

E3

Use internationally recognized symbols for hazard warning and identification

- International Organization for Standardization (ISO) labels communicate safety without words
- Warning-shaped triangles with symbols to communicate hazard message
- Made of self-adhesive vinyl with durable overlamine

E4

E5

Part Number	Label Width In. (mm)	Marker Qty.	Std. Pkg. Qty.
PESW-A-*	0.50 (13.0)	10/card	10 cards
PESW-AA-11Y	0.30 (7.6)	80/card	
PESW-B-*	1.00 (25.4)	10/card	
PESW-C-*	1.97 (50.0)	3/card	
PESW-D-*	3.90 (99.1)	1/card	10 cards
PLVS0202*	2		5 cards
PLVS0404*	4		

F

G

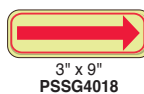
H



Glow Clear-Shield Signs

Contemporary clear-shield signs look good in regular light and perform in the dark.

- Architectural-style signs for the office as well as industrial environments
- Printed on photoluminescent film
- Can be seen when power goes out
- Sub-surface protected from top wear
- Mounts with double-sided adhesive foam tape (included)



Glow Signs

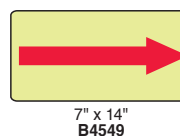
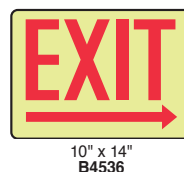
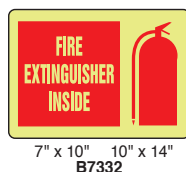
Severe Weather Signs



Exit & Emergency Signs



Fire Signs



Available Materials	Codes	Available Sizes	Codes	Available Sizes	Codes
Glow Adhesive (Each)	PVSG	7" x 10"	0710	14" x 10"	1410
Glow Plastic (Each)	PRSG	7" x 14"	0714	12" x 4"	1204
		10" x 7"	1007	18" x 4"	1804
		10" x 14"	1014	24" x 4"	2404

How to Order Signs:

- 1 Select Material Code: PVSG
- 2 Select Size Code: 0714
- 3 Select Label Sign Part Number: B4515
- 4 Combine Codes in Specific Order for Complete Part Number: PVSG0714B4515



A

B1

Projecting Signs

When you need identification, location, and direction, signs can be seen from various angles for extra visibility.

Hang signs along hallways, stairways, corridors, and doorways. Projecting Signs are 0.100" thick high-impact plastic with images on the two panels that are covered by a UV protective coating. Flanged edges have pre-drilled mounting holes. Wall mount with screws or self-adhesive foam tape (both included).

B2

3D Signs

Project 45° from the wall, provide optimum viewing from the front and sides

B3

90D Signs

Project 90° from the wall, are viewed from either side

C1

C2

C3

C4



D1

D2



3D - 8" x 12" Panel
PSS3P4034
90D - 8" x 12" Panel
PSS9P4034



3D - 8" x 12" Panel
PSS3P4036
90D - 8" x 12" Panel
PSS9P4036

Glow



3D - 6" x 5" Panel
PSS3P4021
90D - 8" x 8" Panel
PSS9P4021



3D - 6" x 5" Panel
PSS3P4019
90D - 8" x 8" Panel
PSS9P4019

E1

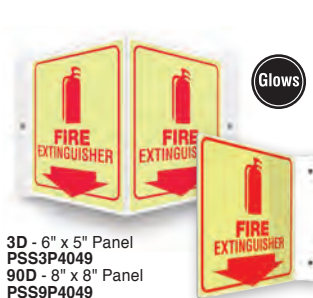
E2

E3

E4



3D - 18" x 4" Panel
90D - 18" x 4" Panel
PSS3P4029
PSS9P4029



3D - 6" x 5" Panel
PSS3P4049
90D - 8" x 8" Panel
PSS9P4049

Glow



3D - 12" x 9" Panel
PSS3P4392
90D - 12" x 9" Panel
PSS9P4392



3D - 6" x 5" Panel
PSS3P4014
90D - 8" x 8" Panel
PSS9P4014

E5

F

G

H



3D - 18" x 4" Panel
90D - 18" x 4" Panel
PSS3P4016M
PSS9P4016M

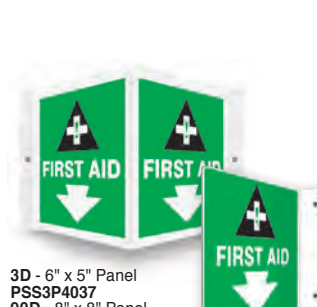


3D - 24" x 4" Panel
90D - 24" x 4" Panel
PSS3P4026
PSS9P4026

Glow



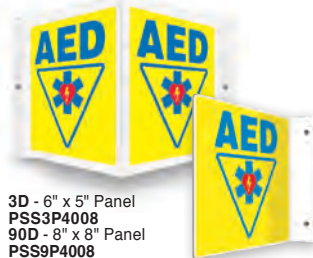
3D - 6" x 5" Panel
PSS3P4006
90D - 8" x 8" Panel
PSS9P4006



3D - 6" x 5" Panel
PSS3P4037
90D - 8" x 8" Panel
PSS9P4037



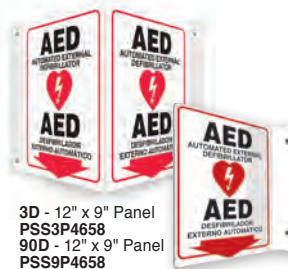
3D - 18" x 4" Panel PSS3P4069
90D - 18" x 4" Panel PSS9P4069



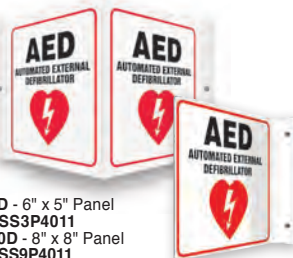
3D - 6" x 5" Panel PSS3P4008
90D - 8" x 8" Panel PSS9P4008



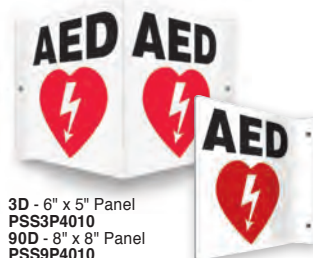
3D - 6" x 5" Panel PSS3P4062
90D - 8" x 8" Panel PSS9P4062



3D - 12" x 9" Panel PSS3P4658
90D - 12" x 9" Panel PSS9P4658



3D - 6" x 5" Panel PSS3P4011
90D - 8" x 8" Panel PSS9P4011



3D - 6" x 5" Panel PSS3P4010
90D - 8" x 8" Panel PSS9P4010



3D - 6" x 5" Panel PSS3P4002
90D - 8" x 8" Panel PSS9P4002



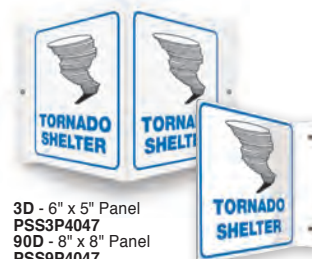
3D - 18" x 4" Panel PSS3P4070
90D - 18" x 4" Panel PSS9P4070



3D - 6" x 5" Panel PSS3P4042
90D - 8" x 8" Panel PSS9P4042



3D - 6" x 5" Panel PSS3P4053
90D - 8" x 8" Panel PSS9P4053



3D - 6" x 5" Panel PSS3P4047
90D - 8" x 8" Panel PSS9P4047



3D - 6" x 5" Panel PSS3P4055
90D - 8" x 8" Panel PSS9P4055



3D - 12" x 9" Panel PSS3P4443
90D - 8" x 12" Panel PSS9P4443



3D - 12" x 9" Panel PSS3P4444
90D - 8" x 12" Panel PSS9P4444



3D - 8" x 12" Panel PSS3P4087
90D - 8" x 12" Panel PSS9P4087



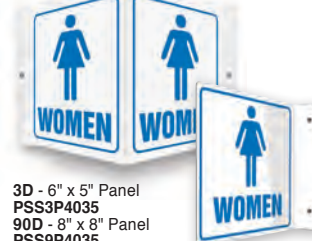
3D - 8" x 12" Panel PSS3P4071
90D - 8" x 12" Panel PSS9P4071
*SDS - Safety Data Sheets



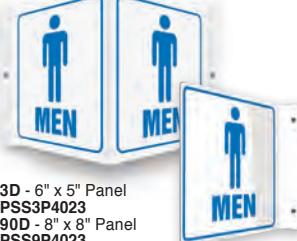
3D - 8" x 12" Panel PSS3P4058
90D - 8" x 12" Panel PSS9P4058



3D - 6" x 5" Panel PSS3P4081
90D - 8" x 8" Panel PSS9P4081



3D - 6" x 5" Panel PSS3P4035
90D - 8" x 8" Panel PSS9P4035



3D - 6" x 5" Panel PSS3P4023
90D - 8" x 8" Panel PSS9P4023

Panel Size	3D Projection Overall Size	90D Projection Overall Size
6" x 5"	6" x 8 1/2" x 4"	—
8" x 8"	—	8" x 8" x 1 1/2"
8" x 12"	8" x 18" x 9"	8" x 12" x 1 1/2"

Panel Size	3D Projection Overall Size	90D Projection Overall Size
18" x 4"	18" x 7 1/2" x 3"	18" x 4" x 1 1/2"
12" x 9"	12" x 14" x 7"	12" x 9" x 1 1/2"
24" x 4"	24" x 7 1/2" x 3"	24" x 4" x 1 1/2"

B1

Sign Panels – Blank Space for Custom Messages

Sub-Surface Printed Adhesive Polyester (Type PPS):

- High quality signs for use indoors and outdoors
- Excellent resistance to UV light, chemical atmosphere and abrasion
- Excellent life and adhesion properties
- Printed graphics are protected by clear polyester laminate
- Temperature Range: -40° to 275°F

Rigid Polyethylene (Type PRS):

- Rugged signs for indoors and outdoors
- Abrasion resistant
- Used where adhesives will not work
- Can be used with Panduit Thermal Transfer Desktop Printers and Easy-Mark™ Labeling Software to create your own custom signs
- Print your own legend on clear polyester tape with the TDP43ME Thermal Transfer Desktop Printer and adhere label to adhesive or non-adhesive sign panel
- Can also be used with Panduit die cut letters and numbers
- Temperature Range: -105° to 250°F

B2

B3

C1

C2

C3



7" x 10" 10" x 14" 14" x 20"
BWHT



7" x 10" 10" x 14" 14" x 20"
BYEL



7" x 10" 10" x 14" 14" x 20"
C442



7" x 10" 10" x 14" 14" x 20"
D440



7" x 10" 10" x 14" 14" x 20"
N443

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Available Materials

Printed Adhesive Polyester (Each)
Rigid Polyethylene (Each)

Codes

PPS
PRS

Available Sizes

7" x 10"
10" x 14"
14" x 20"

Codes

0710
1014
1420

How to Order Signs:

1

Select Material Code:
PPS

2

Select Size Code:
0710

3

Select Sign Base Part Number:
D440



4

Combine Codes in Specific
Order for Complete Part
Number: PPS0710D440

Laser Printable Adhesive Signs

- Signs can be printed with a standard laser printer
- Indoor polyolefin pressure sensitive signs with square corners on stay-flat liner
- 25 signs per package



8 1/2" x 11"
SEZ-1CLL



8 1/2" x 11"
SEZ-1DLL



8 1/2" x 11"
SEZ-1NLL



8 1/2" x 11"
SEZ-1WLL



8 1/2" x 11"
SEZ-1WHLL



8 1/2" x 11"
SEZ-1YLL

Self-Laminating Adhesive Sign Carriers

- Indoor/outdoor rated for resistance to UV light, chemical atmosphere and abrasion
- Excellent for applications where adhesives will not work
- Temperature Range: -40° to 150°F
- 5 carriers/pkg.

Part No.	Size
Adhesive	
SEZ-SNC1	6"H x 7"W
SEZ-SNC2	7"H x 10.5"W
SEZ-SNC3	6"H x 12"W
SEZ-SNC4	9.5"H x 12"W
Non-Adhesive	
SEZ-RSC1	6"H x 7"W
SEZ-RSC2	7"H x 10.5"W
SEZ-RSC3	9.5"H x 12"W
SEZ-RSC4	6"H x 12"W



Safety Tags

Our selection of safety tags is just as diverse as your workplace.

- Prevent the potential for accidental injury and property damage
- Alert, call out or draw attention to temporary hazards
- Required critical tool in safety, performance and maintenance operations

We Have What You Need

Look to us for the tags that you need! In addition to standard OSHA safety tags, our comprehensive selection of safety tags incorporates key categories like Lockout/Tagout, Equipment Status and Record Inspection.

Safety Tags Identify Temporary Hazards

Safety Tags...

- Call out attention to hazards
- Prevent the potential for accidental injury or property damage
- Identify and inform that a hazardous condition exists

Attach and hang the tags as close as possible to the hazard situation where the tag can be readily seen. Tags are to remain in-place until the hazard is eliminated or the hazardous operation is complete.

The Occupational Safety and Health Administration (OSHA 29 CFR §1910.145) and American National Standards Institute (ANSI Z535) provide specifications, designs, applications, and uses of accident prevention tags. Tags can be printed in a variety of colors and messages to meet your needs. They are typically designed with an attention-getting signal word for a degree of hazard along with a specific message and areas to write in particular information.

Safety tags are an inexpensive, fast solution for temporary marking and identification of hazards. Note: A tag shall not be used in place of a permanent sign or label for hazards in normal use, operation or maintenance.

Choose the Right Tag Material

Select a material based on your application requirements to ensure your message is conveyed clearly and effectively.

Poly Cardstock (PCT)

Pulp-free tags have no wood pulp or paper content, unlike standard cardstock tags, and are available at an economical price.

Material Features

- Thin, pliable 0.010" poly-based tags will not crack, distort, or shrink
- Waterproof and tear-resistant from incidental pulls and snags
- Can be printed on both sides
- Scuff-resistant matte surface is easy to write on with pen or marker
- 3/8" non-reinforced hole

Applications

- Indoor usage
- Non-reinforceable hole



Rigid Plastic (PVT)

High-strength rigid plastic tag is ideal for use in tough industrial environments – resists chemicals, tears, and abrasions.

Material Features

- 0.015" thick rigid plastic tags are relatively bendable
- Matte surface is easy to write on with pen or marker
- Can be printed on both sides
- 3/8" hole, reinforced by a pull-proof metal grommet

Applications

- Indoor and temporary outdoor usage
- Chemical and dirty/greasy environments



Laminate Plastic (PCTL)

Nearly indestructible tag is made to withstand tough, abusive conditions.

Material Features

- 0.010" cardstock tag sealed by a thick, 0.007" laminate on both sides – right to the edges – to protect the printed image
- Tear-proof, weatherproof and chemical-resistant
- Durable to withstand dirt, grease, liquid splashes and rough handling
- Scratch-resistant matte-finish laminate surface is easy to write on with pen or marker
- 3/8" hole, reinforced by a pull-proof metal grommet
- Available in Lockout Tags

Applications

- Indoor and outdoor usage - when the most durable tags are required
- Chemical applications and tough industrial settings



Self-Laminating Tags

Protect written messages and photos when your life is on the line.

- Write information and insert a photo (where applicable), then laminate your own tag
- Protection from moisture, chemicals and dirt
- Prevents tampering with the information
- Dual self-laminating polyester flaps pre-attached at the top
- Reinforced by a pull-proof metal grommet



A

B1

Standard Safety Tags

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H



Back A 1006
Back B 1023



Back A 1011
Back B 1016



Back A 1004
Back B 1017



Back A 1002
Back B 1026



Back A 1005
Back B 1018



Back A 1007
Back B 1022



Back A 1003
Back B 1020



Back A 1014
Back B 1021



Back A 1012
Back B 1024



Back A 1009
Back B 1025



Back A 1008
Back B 1019



Back A 1010
Back B 1015



Back A 1034
Back B 1038



Back A 1036
Back B 1040



Back A 1035
Back B 1039



Back A 1001
Back B 1042



Back A 1037
Back B 1041



PVT-9-Q



PVT-23



Front PVT-30



Back



PVT-44



PVT-56-Q



PVT-57-Q



PVT-62-Q



PVT-96



PVT-97



Front PVT-98



Back



PVT-99



Front



Back PVT-110



Front



Back PVT-111



Front



Back PVT-112



PVT-148-Q



PVT-150-Q



PVT-153-Q



PVT-155-Q



PVT-156-Q



PVT-157-Q



PVT-160-Q



PVT-238-Q

Choose from two back message styles, noted under each part number as A and B.



STANDARD BACK A STANDARD BACK B

Blank Header Tags



Front Back
1027



Front Back
1064

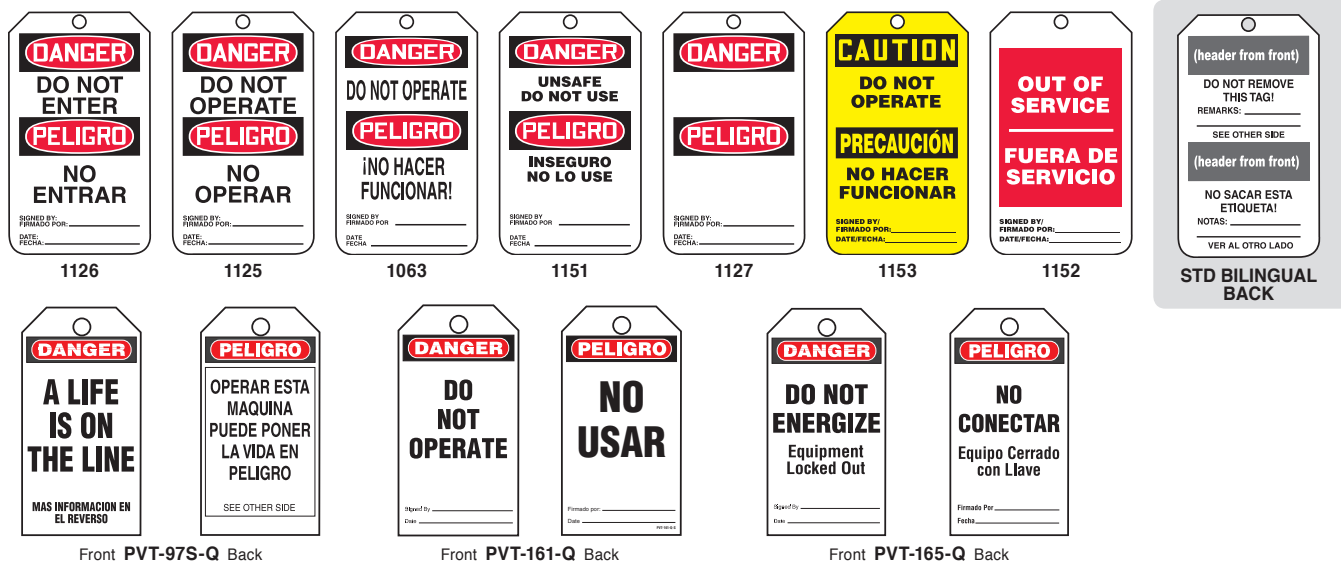


Front Back
1043

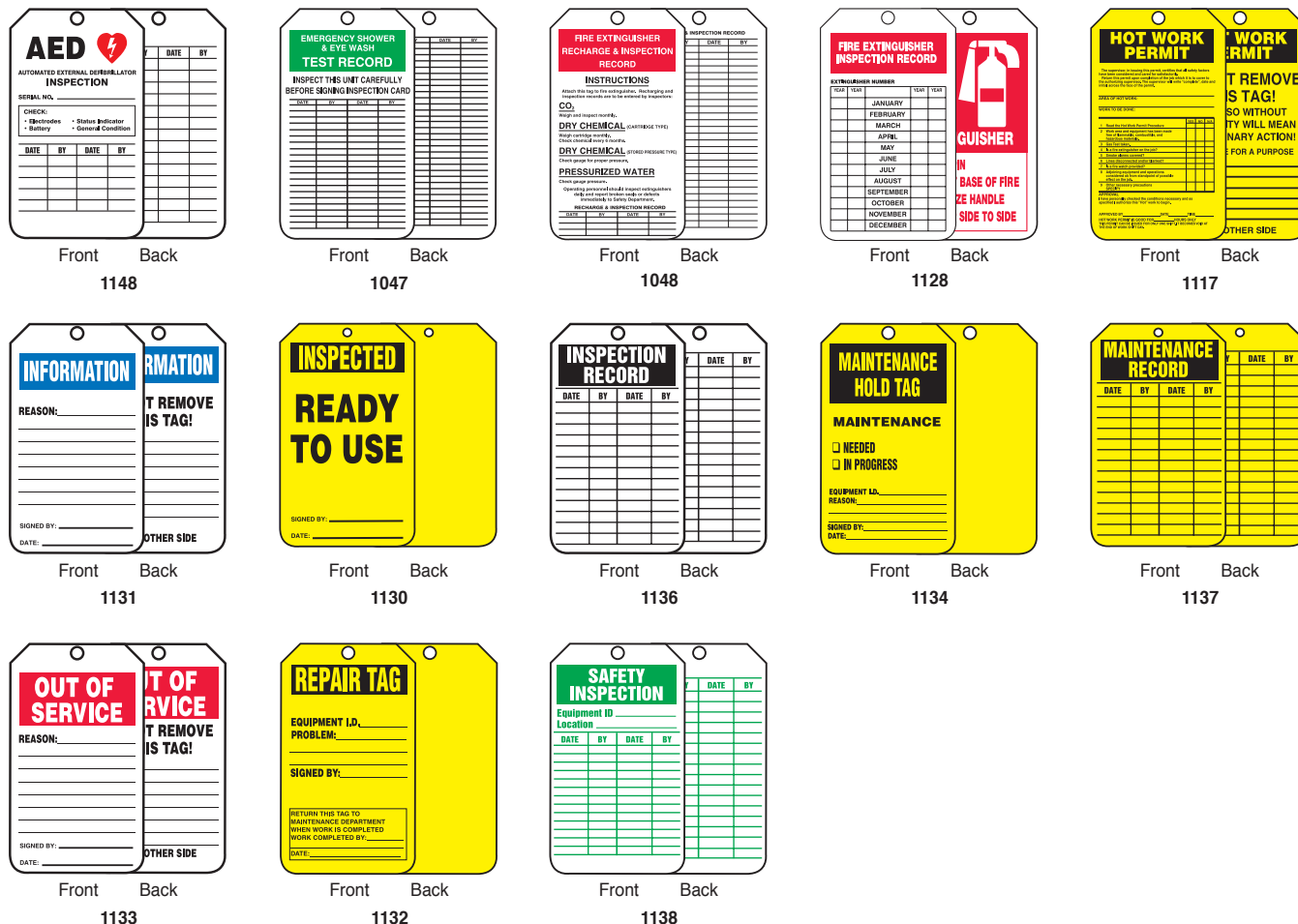


Front Back
1061

Bilingual Spanish Safety Tags



Inspection & Status Record Tags



Available Materials

Poly Cardstock
Rigid Plastic

Codes

PCT-
PVT-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- Select Material Code:
PCT-
- Select Tag Base Part Number:
1011
- Select Package:
5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for
Complete Part Number: 5/Pk - PCT-1011;
25/Pk - PCT-1011-Q



B1

Status Tags

B2

Scaffold Tags

B3

C1

Front Back
1143

Front Back
1155

Front Back
1154

Front Back
1156

Front Back
1139

C2

C3

C4

D1

Front Back
1142

Front Back
1140

Front Back
1141

Front Back
1066

Front Back
1067

D2

D3

E1

Front Back
1065

Front Back
1068

Front Back
1146

Front Back
1135

Front Back
1145

E2

E3

E4

E5

Cylinder Tags

Front Back
1046

Front Back
1050

Front Back
1044

Front Back
1045

Front Back
1049

F

G

H

Ladder Tags

Front Back
1144

Front Back
1013

Front Back
1147

Available Materials

Poly Cardstock
Rigid Plastic

Codes

PCT-
PVT-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- Select Material Code: PCT-
- Select Tag Base Part Number: 1050
- Select Package: 5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for Complete Part Number: 5/Pk - PCT-1050; 25/Pk - PCT-1050-Q



Lockout Tags



1051



1054



1052



1053



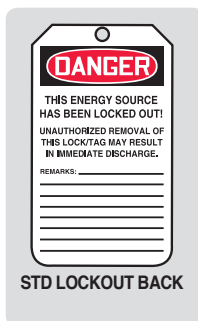
1056



1055



1057



STD LOCKOUT BACK



1150



STD BILINGUAL LOCKOUT BACK

Available Materials

Poly Cardstock
Rigid Plastic
Laminate Plastic (Pk. of 5)

Codes

PCT-
PVT-
PCTL-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- Select Material Code: PCT-
- Select Tag Base Part Number: 1051
- Select Package: 5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for Complete Part Number: 5/Pk - PCT-1051; 25/Pk - PCT-1051-Q



Self-Laminating Lockout Tags



Front Back
1060



Front Back
1058



Front Back
1059



Front Back
PST-3



Front Back
PST-12

Available Materials

Poly Cardstock
Rigid Plastic

Codes

PSCT-
PST-

Available Packages

Pk. of 5
Pk. of 25

Codes

(blank)
-Q

How to Order Tags:

- Select Material Code: PSCT-
- Select Tag Base Part Number: 1060
- Select Package: 5/Pk - (blank); 25/Pk - -Q
- Combine Codes in Specific Order for Complete Part Number: 5/Pk - PSCT-1060; 25/Pk - PSCT-1060-Q



B1

Tag Holder Systems

Insert, enclose and contain your status alert tags in a secure tag holder system.

B2

- Mount durable plastic holder and insert tag to display alert status

B3

- Default "DO NOT USE" message shows when no tag is inserted

C1

- Available in two styles:

(A) Secure-Status – Durable plastic holder measures 10"H x 3 1/2"W x 3/8" overall with 5 1/2"H x 2 3/4"W clear view front window. Upper jaws close to fit onto post rails or poles up to 2 3/8" diameter or through any 1/2" opening to lock out a device. Accommodates up to four padlocks (sold separately).

C2

(B) Status Alert – Durable 0.060" thick plastic holder measures 12"H x 4 1/2"W overall with a 2 3/4" diameter opening at top. Insert tag into the 5 1/2"H x 4 1/2"W clear polycarbonate plastic front pocket, secure with nylon tie (sold separately) and mount in a visible location with large opening at the top.



(A)



(B)

C3

(A) Secure-Status Holder

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H



PT-1164



PT-1162



PT-1165



PT-1163

(B) Status Alert Holder



PT-1160



PT-1158



PT-1161



PT-1159

E5.40

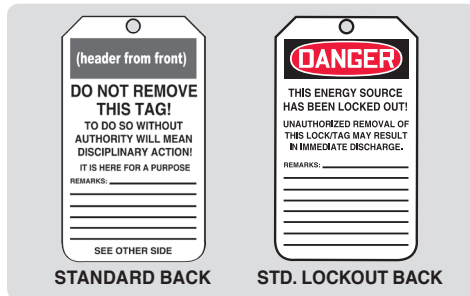
Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Roll of Tags

Portable dispenser roll for your on-the-go needs

- Keep a large quantity of tags readily available
- Tags are connected end-to-end with perforations, and housed in a convenient cardboard dispenser
- Dispenser box measures 6 5/8"H x 6 5/8"W x 3 5/8"D
- Box features 1 1/2" perforated center hole for mounting
- Poly cardstock tags are tear- and water-resistant
- Tags measure 6 1/4"H x 3"W, with 3/8" hole
- Writable matte surface, printed on both sides with space to sign, date and add notes
- Available in 100 and 250 tags per roll



General Safety Tags



100/Roll PCT-1077-C
250/Roll PCT-1086-B



100/Roll PCT-1078-C
250/Roll PCT-1081-B



100/Roll PCT-1080-C
250/Roll PCT-1087-B



100/Roll PCT-1093-C
250/Roll PCT-1096-B



100/Roll PCT-1083-C
250/Roll PCT-1088-B



100/Roll PCT-1084-C
250/Roll PCT-1089-B



100/Roll PCT-1085-C
250/Roll PCT-1090-B

Thick Plastic Tags

This tag can take the abuse of the harshest industrial environment. It's thick, tough, and rigid to withstand tugging, pulling, twisting and bending.

- Made of tough recycled polycarbonate
- Relief text increases visibility
- Double-sided
- Polycarbonate plastic resists most corrosive environments
- Write on these tags with permanent marker
- 3/8" hole without grommet meets dielectric requirements
- Measures 5 7/16" x 3 1/16" x 1/8"
- Available in packages of 5 and 25



Pkg/5 PVT-1062
Pkg/25 PVT-1062-Q



Pkg/5 PVT-1162
Pkg/25 PVT-1162-Q



STANDARD BACK

B1

Scaffold Status 3 'n 1 Fold Tag

Quickly and conveniently change the safety status of your scaffold with our 3 'n 1 Fold Tag.

B2

- Display DANGER, CAUTION or ATTENTION messages all from the same tag with a simple fold
- Ideal for use with Secure-Status or Status Alert Holder (sold separately)
- Front and back display the same color with related info
- Folded tag size: 5 3/4" x 3 1/4". Unfolded size: 11 1/2" x 6 1/2"
- Available in Poly Cardstock (PCT) or Rigid Plastic (PVT) in packs of 5 or 25

B3

C1



C2

C3

C4

D1

D2

D3

E1

Simply fold tag to display appropriate message. When status changes remove tag from holder and unfold to change message. Shown with Secure-Status Holder.

E2

Material	Part No.	UOM	Part No.	UOM
Poly Cardstock	PCT-1157	Pkg. of 5	PCT-1157-Q	Pkg. of 25
Rigid Plastic	PVT-1157		PVT-1157-Q	

E3

E4

E5

F

G

H

Aluminum Inspection Record Tag

FIRE EXTINGUISHER				
INSPECTION RECORD				
EXTINGUISHER NO.				
2016	2017	2018	2019	
		JAN		
		FEB		
		MAR		
		APRIL		
		MAY		
		JUNE		
		JULY		
		AUG		
		SEPT		
		OCT		
		NOV		
		DEC		

Start Year
2016

PT-1129

- Four-year aluminum tag is made to withstand the inspection period
- 0.020" Aluminum
- Pack of 5



Meets OSHA 29 CFR
§1910.157(e)

Loop Strap Tags

Attach tags by the self-fastening strap for quick marking of hazards.

- Hangs on its own strap by looping the vertical strap around itself
- Flexible 0.014" polyethylene plastic
- 5 1/4" x 3 1/4" tag body with the strap being 1 3/8"W x 6"L x 7/16" wide opening
- Resists grease, dirt, and moisture
- Message is printed on one side only
- Can be written on with permanent marker
- Available in packs of 25



PVT-1072-Q



PVT-1073-Q



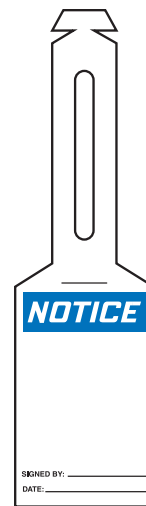
PVT-1074-Q



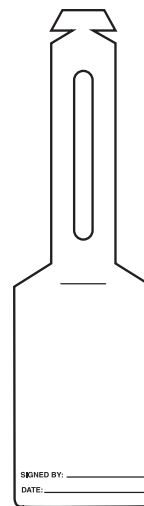
PVT-1069-Q



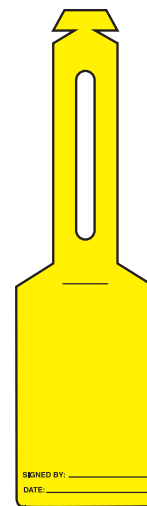
PVT-1070-Q



PVT-1071-Q



PVT-1075-Q



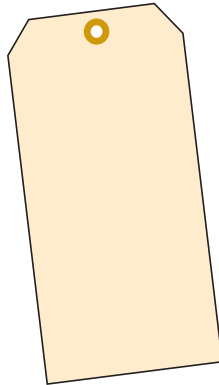
PVT-1076-Q

Blank Tags

Blank tags allow you to write any message in pen, pencil or marker. Use for coding, marking, quick identification, production status or inventory.

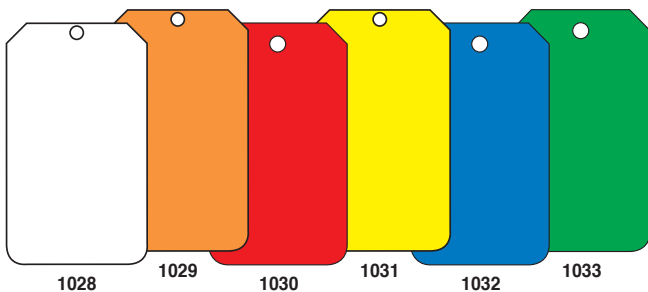
Manila Cardstock Tags

- 0.0013" tags with patch-reinforced 3/16" hole
- Pack of 100



Part No.	Size	Size No.
Hole Only		
PCT-1101-C	4 3/4" x 2 3/8"	5
PCT-1102-C	5 1/4" x 2 5/8"	6
PCT-1103-C	6 1/4" x 3 1/8"	8
Hole with 12" Galvanized Steel Wire		
PCT-1104-C	4 3/4" x 2 3/8"	5
PCT-1105-C	5 1/4" x 2 5/8"	6
PCT-1106-C	6 1/4" x 3 1/8"	8

Premium Blank Tags



Available Materials	Codes	Available Packages	Codes
Poly Cardstock	PCT-	Pk. of 5	(blank)
Rigid Plastic	PVT-	Pk. of 25	-Q
Self-Laminating Poly Cardstock	PSCT-		
Self-Laminating Rigid Plastic	PST-		

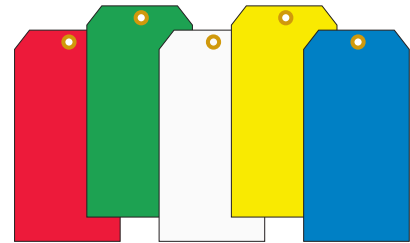
How to Order Tags:

- Select Material Code:
PCT-
- Select Tag Base Part Number:
1030
- Select Package:
5/Pk – (blank); 25/Pk – **-Q**
- Combine Codes in Specific Order for Complete Part Number: 5/Pk – **PCT-1030**; 25/Pk – **PCT-1030-Q**



Standard Color Blank Cardstock Tags

- 0.0013" coated tags with patch-reinforced 3/16" hole
- Pack of 100



To Order: Add color code after part number: Blue – B-C, Green – G-C, Red – R-C, White – W-C, Yellow – Y-C.

Example: Part No. PCT-1107 + Color Code B-C = PCT-1107B-C

Part No.	Size	Size No.
Plain - with Hole Only		
PCT-1107	4 3/4" x 2 3/8"	5
PCT-1108	5 1/4" x 2 5/8"	6
PCT-1109	6 1/4" x 3 1/8"	8
Hole with 12" Steel Wire		
PCT-1110	4 3/4" x 2 3/8"	5
PCT-1111	5 1/4" x 2 5/8"	6
PCT-1112	6 1/4" x 3 1/8"	8

White Tyvek® Tags

- Lightweight, pressure-bonded fibers
- Flexible 0.075" thick material is abrasion- and tear-resistant
- Withstands moisture, chemicals, and frequent handling
- Patch- and metal-reinforced 3/16" hole is available plain or looped with 12" galvanized steel wire
- Pack of 100



Part No.	Size	Size No.
Hole Only		
PCT-1225-C	4 3/4" x 2 3/8"	5
PCT-1114-C	6 1/4" x 3 1/8"	8
Hole with Galvanized Steel Wire		
PCT-1115-C	4 3/4" x 2 3/8"	5
PCT-1116-C	6 1/4" x 3 1/8"	8

Tyvek® is a registered trademark of DuPont™

Self-Laminating Safety Tag Carriers

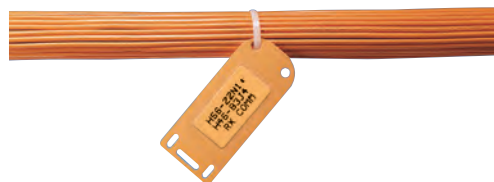
- Cut out paper to fit and insert into the self-laminating carrier allows tags to be resistant to mild chemicals and acids
- Sturdy brass grommet provides extra durability
- Panduit PLT2S (7.40") nylon ties included for quick and easy installation
- Meet OSHA Standard 1910.147 for lockout tag 50 lb. pull force requirement



Part No.	Lamination Style	Tag Size	Pkg. Qty.
PST-4	Front only	3.50" x 5.75"	25
PST-5	Front and back		
PST-1	Front only	3.00" x 2.00"	10
PST-2		3.25" x 5.75"	5

Self-Laminating Cable Marker Holders for Large Cables or Cable Bundles

- Rigid vinyl, self-laminating materials
- Indoor/outdoor rated high quality rugged material resistant to abrasion
- Legend is protected by overlaminates
- Use where adhesives will not work
- Temperature range: 0°F to 176°F (-18°C to 80°C)



Create Your Own Cardstock Tags

- Create your own economical cardstock tags on ink jet printers
- Economical solution for temporary, indoor tags
- Cardstock is semi-rigid tag with perforation for easy tag separation and punched hole for hanging
- Tags measure 3" x 5"
- 4 tags/sheet; 25 sheets for 100 tags per package
- Can be used with self-laminating safety tag carrier for extra durability



Part No.	Color
SEZ-TAGWH	Red and Black/White
SEZ-TAGOR	Red and Black/Orange
SEZ-TAGY	Red and Black/Yellow

Part No.	Color	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm			
SLCT-IG	Gray	3.00	76.2	1.31	33.3	25	1	4
SLCT-OR	Orange							
SLCT-WH	White							
SLCT-YL	Yellow							
SLCT-3	White	4.00	101.6	0.50	12.7			
SLCT-3OR	Orange							
SLCT-3YL	Yellow							

Attach with Panduit Intermediate or Standard Cross-Section Cable Ties.

Component Labels for Laser/Ink Jet Printers Supplied on 8.5" x 11" Sheets

C200X100YJJ	White, polyester label	2.00	50.8	1.00	25.4	—	1000	5000
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Component Labels for Thermal Transfer Desktop Printers Supplied on Rolls

C200X100YJT	White, polyester label	2.00	50.8	1.00	25.4	—	2500	10000
-------------	------------------------	------	------	------	------	---	------	-------

Component Cassettes for Panther™ LS8 Hand-Held Thermal Transfer Printer

C200X100YJC	White, polyester label, 200/cassette	2.00	50.8	1.00	25.4	—	1	10
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Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Self-Laminating Fiber Optic Cable Marker Tags

- Rigid vinyl, self-laminating material
- Indoor/outdoor rated; high quality, rugged material resistant to abrasion; legend is protected by overlaminates; use where adhesives will not work
- Temperature range: 0°F to 176°F (-18°C to 80°C)



Part No.	Legend	Color (Legend/Background)	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm			
PST-FO	CAUTION FIBER OPTIC CABLE TYPE COUNT	Black/Yellow	3.50	89.0	2.00	51.0	5	1	40
PST-FOBLNK	BLANK	Yellow							

Order number of packages required in multiples of Std. Pkg. Qty.

Ground Warning Tags

- Rigid polyethylene material
- Indoor/outdoor rated; high quality, rugged material resistant to abrasion; use where adhesives will not work
- Temperature range: -30°F to 250°F (-34°C to 121°C)



Part No.	Legend	Color (Legend/Background)	Width		Height		Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
			In.	mm	In.	mm			
PT-BGND	NETWORK BUILDING GROUND	Green/Yellow							
PT-GND	WARNING GROUND WIRE DO NOT REMOVE	Black/Yellow	2.75	70.0	1.38	35.0	100	1	5
PT-TGND	WARNING TELEPHONE CO. REPAIR SERVICE								

Order number of packages required in multiples of Std. Pkg. Qty.

Valve Identifier Plastic Tags

Mark and identify the status of the valve and prevent accidental adjustment.

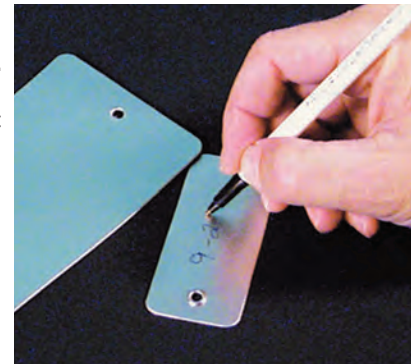
- 0.015" rigid vinyl
- 2 1/2"H x 2"W with 3/8" metal grommet
- Sold in packs of 5



Soft Aluminum Tags

Imprint to leave a lasting impression even if ink wears off.

- 24-gauge (0.020") thick, double-sided soft aluminum laminate over tag board
- 3/16" plain or eyelet hole
- Writing permanently debosses



Plain Hole Part No.	Eyelet Hole Part No.	Size	Std. Pkg. Qty.
PIDT005	PIDT009	3/4" x 3"	Pkg. of 25
PIDT006	PIDT010	1 3/8" x 3 1/8"	
PIDT007	PIDT011	2" x 4"	
PIDT008	PIDT012	3" x 5"	

B1

Pipe Markers

Marking and identification of contents in pipes and piping systems is important to safety and maintenance. Pipe markers are to visibly identify contents, flow directions and hazard classification, thus promoting a safe working environment.



Designed to meet or exceed ASME (ANSI) A13.1-2007 recommendations for size, color and visibility.

B2

Installation recommendations:

- Above or below center visual line of pipe
- Frequent intervals on straight pipe runs
- Close to valves
- Near branches and Ts
- Any change in direction
- Before and after pipe going through walls

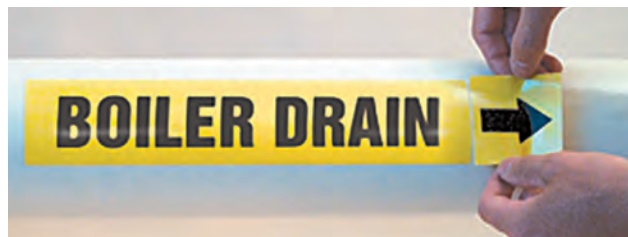
B3

C1

CONTENTS OF THE PIPE	COLOR
Fire quenching fluids	WHITE ON RED
Toxic and corrosive fluids	BLACK ON ORANGE
Flammable fluids	BLACK ON YELLOW
Combustible fluids	WHITE ON BROWN
Potable, cooling, boiler feed, and other water	WHITE ON GREEN
Compressed Air	WHITE ON BLUE



C2



C3

C4

Self Stick Vinyl (PPMA)

- 0.004" flexible vinyl marker has UV-resistant polyester overlaminate with high-tack, acrylic adhesive back
- Included arrow provides proper directional flow marking
- Durable, protective gloss surface withstands fading, abrasions, splashes, grease, dust, and dirt
- Service temperature is -20° to 176° F

D1

D2



Snap On Pipe Markers (PPMS)

- Precoiled, heavy gauge 0.020" rigid vinyl plastic is lightweight, yet durable to withstand tough industrial environments
- Fits over pipes with dirty, greasy, or rough surfaces or other less than perfect surfaces
- Easy to remove and reapply
- Service temperature range is -4° to 158° F (not recommended for hot pipes)

D3

E1

E2

E3

E4

E5

F

G

H

Part No.	Legend
1001	ACETONE
1003	ACETYLENE GAS
1005	ACETYLENE GAS
1007	ACID
1009	ACID
1011	ACID VENT
1013	ACID VENT
1015	ACID WASTE
1017	ACID WASTE
1019	AIR
1021	AIR
1023	AIR
1025	AIR RETURN
1027	AIR SUPPLY
1029	ALCOHOL
1031	ALUM
1033	ALUM
1035	AMMONIA
1037	AMMONIA
1039	ARGON
1041	ARGON
1043	ARGON
1045	ASBESTOS FREE
1047	ASBESTOS FREE INSULATION
1049	ASBESTOS INSULATION

Part No.	Legend
1051	BACKWASH
1053	BLOWER AIR
1057	BOILER BLOW DOWN
1059	BOILER BLOW DOWN
1061	BOILER DRAIN
1063	BOILER DRAIN
1065	BOILER FEED
1067	BOILER FEED
1069	BOILER FEED WATER
1071	BOILER FEED WATER
1073	BREATHING AIR
1075	BRINE
1077	BRINE
1079	CARBON DIOXIDE
1081	CARBON DIOXIDE
1083	CAUSTIC
1085	CAUSTIC
1087	CAUSTIC SODA
1089	CAUSTIC SODA
1091	CHEMICAL
1093	CHEMICAL
1095	CHEMICAL FEED
1097	CHEMICAL FEED
1099	CHILLED WATER
1101	CHILLED WATER RETURN

Part No.	Legend
1103	CHILLED WATER SUPPLY
1105	CHLORINE
1107	CHLORINE
1109	CIRCULATING WATER
1111	CITY GAS
1113	CITY GAS
1115	CITY WATER
1117	COLD WATER
1119	COLD WATER DRAIN
1121	COLD WATER RETURN
1123	COLD WATER SUPPLY
1125	COMPRESSED AIR
1127	COMPRESSED AIR
1129	CONDENSATE
1131	CONDENSATE
1133	CONDENSATE DRAIN
1135	CONDENSATE PUMP DISCHARGE
1137	CONDENSATE RETURN
1139	CONDENSATE SUPPLY
1141	CONDENSER WATER
1143	CONDENSER WATER RETURN
1145	CONDENSER WATER SUPPLY
1147	COOLING WATER
1149	COOLING WATER RETURN
1151	COOLING WATER SUPPLY

Part No.	Legend
1153	DEIONIZED WATER
1157	DEIONIZED WATER SUPPLY
1159	DIESEL OIL
1161	DIESEL WASTE OIL
1163	DIESEL WASTE OIL
1165	DISCHARGE
1167	DISTILLED WATER
1169	DOMESTIC
1171	DOMESTIC COLD WATER
1173	DOMESTIC COLD WATER RETURN
1175	DOMESTIC COLD WATER SUPPLY
1177	DOMESTIC HOT WATER
1179	DOMESTIC HOT WATER
1181	DOMESTIC HOT WATER RECIRCULATION
1183	DOMESTIC HOT WATER RECIRCULATION
1185	DOMESTIC HOT WATER RETURN
1187	DOMESTIC HOT WATER RETURN
1189	DOMESTIC HOT WATER SUPPLY
1191	DOMESTIC HOT WATER SUPPLY
1193	DRAIN
1195	DRAIN
1197	DRAIN WATER
1199	DRINKING WATER
1201	EFFLUENT
1203	ELECTRIC TRACED

Part No.	Legend
1205	ELECTRIC TRACED
1207	EXHAUST
1209	EXHAUST AIR
1211	FEED
1213	FEED
1215	FILTERED WATER
1217	FILTRATE
1219	FIRE AUTO SPRINKLER
1221	FIRE MAIN
1223	FIRE PROTECTION WATER
1225	FIRE SPRINKLER WATER
1227	FREON
1229	FREON
1231	FRESH WATER
1233	FUEL GAS
1235	FUEL GAS
1237	FUEL OIL
1239	FUEL OIL RETURN
1241	FUEL OIL SUPPLY
1243	FUEL OIL VENT
1245	GAS
1247	GAS
1249	GAS
1251	GASOLINE
1253	GASOLINE
1257	GLYCOL
1259	GLYCOL
1261	GLYCOL
1263	GLYCOL RETURN
1265	GLYCOL RETURN
1267	GLYCOL RETURN
1269	GLYCOL SUPPLY
1271	GLYCOL SUPPLY
1273	GLYCOL SUPPLY
1275	HALON
1277	HEATING
1279	HEATING HOT WATER RETURN
1281	HEATING HOT WATER RETURN

Part No.	Legend
1283	HEATING HOT WATER SUPPLY
1285	HEATING HOT WATER SUPPLY
1287	HEATING RETURN
1289	HEATING SUPPLY
1291	HEATING WATER RETURN
1293	HEATING WATER SUPPLY
1295	HEATING WATER SUPPLY
1297	HIGH PRESSURE AIR
1299	HIGH PRESSURE AIR
1301	HIGH PRESSURE CONDENSATE
1303	HIGH PRESSURE GAS
1305	HIGH PRESSURE GAS
1307	HIGH PRESSURE HOT WATER
1309	HIGH PRESSURE HOT WATER
1311	HIGH PRESSURE NITROGEN
1313	HIGH PRESSURE STEAM
1315	HIGH PRESSURE WATER
1317	HIGH PRESSURE WATER
1319	HIGH PRESSURE NATURAL GAS
1321	HOT
1323	HOT WATER
1325	HOT WATER
1327	HOT WATER RETURN
1329	HOT WATER RETURN
1331	HOT WATER SUPPLY
1333	HOT WATER SUPPLY
1335	HYDRAULIC FLUID
1337	HYDRAULIC FLUID
1339	HYDRAULIC LINE
1341	HYDRAULIC LINE
1343	HYDRAULIC OIL
1345	HYDRAULIC OIL
1347	HYDRAULIC SUPPLY
1349	HYDROCHLORIC ACID
1351	HYDROCHLORIC ACID
1353	HYDROGEN
1357	HYDROGEN
1359	HYDROGEN PEROXIDE

Part No.	Legend
1361	HYDROGEN PEROXIDE
1363	INDUSTRIAL WATER
1365	INERT GAS
1367	INERT GAS
1369	INSTRUMENT AIR
1371	INSTRUMENT AIR
1373	KEROSENE
1375	LAB VACUUM
1377	LAB VENT
1379	LAB WASTE
1381	LIQUID NITROGEN
1383	LOW PRESSURE AIR
1385	LOW PRESSURE CONDENSATE
1387	LOW PRESSURE GAS
1389	LOW PRESSURE GAS
1391	LOW PRESSURE NATURAL GAS
1393	LOW PRESSURE NATURAL GAS
1395	LOW PRESSURE NITROGEN
1397	LOW PRESSURE NITROGEN
1399	LOW PRESSURE STEAM
1401	LOW PRESSURE WATER
1403	LUBE OIL
1405	MAKE-UP WATER
1407	MEDICAL AIR
1409	MEDICAL VACUUM
1411	MEDIUM PRESSURE CONDENSATE
1413	MEDIUM PRESSURE STEAM
1415	MED-PRESSURE STEAM
1417	MILL AIR
1419	MILL WATER
1421	MIXED GAS
1423	NATURAL GAS
1425	NATURAL GAS
1427	NITRIC ACID
1429	NITRIC ACID
1431	NITROGEN
1433	NITROGEN
1435	NITROUS OXIDE

Part No.	Legend
1437	NITROUS OXIDE
1439	NITROUS OXIDE
1441	NON-POTABLE WATER
1443	OIL
1445	OUTSIDE AIR
1447	OVERFLOW
1449	OXYGEN
1451	OXYGEN
1453	OXYGEN
1457	OXYGEN
1459	PEROXIDE
1461	PEROXIDE
1463	PLANT AIR
1465	PLANT WATER
1467	PLUMBING VENT
1469	POLYMER
1471	POLYMER SOLUTION
1473	POTABLE
1475	POTABLE WATER
1477	PROCESS WATER
1479	PROCESS WATER
1481	PROCESS WATER RETURN
1483	PROCESS WATER SUPPLY
1485	PROPANE GAS
1487	PROPANE GAS
1489	PULP
1491	PUMP
1493	PUMPED CONDENSATE
1495	RAINWATER
1497	RAW WATER
1499	REFRIGERANT LIQUID
1501	REFRIGERANT SUCTION
1503	REFRIGERATED LIQUID
1505	REFRIGERATED SUCTION
1507	REFRIGERATION
1509	RETURN
1511	RETURN
1513	RETURN

B1

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Self Stick (PPMA)

Size Code	Pipe Diameter	Marker Size	UOM
A	3/4" to 1 1/4"	1" x 8"	Each
B	1 1/2" to 2"	1 1/2" x 8"	
D	2 1/2" to 6"	2 1/2" x 12"	
H	8" to 10"	4" x 24"	

Snap On Pipe Markers (PPMS)

Size Code	Pipe Diameter	Marker Size	UOM
A	3/4" to 1 1/4"	6" x 8"	Each
B	1 1/2" to 2"	9" x 8"	
C	2 1/4" to 3"	14" x 12"	
E	3 1/4" to 5"	19" x 12"	
F	5 1/4" to 6"	25" x 12"	

*Have self-adhesive leading edge for secure fit

How to Order Pipe Markers:

1 Select Material Code:
Self Stick – PPMA

2 Select Pipe Marker Base
Part Number: 1001

ACETONE

3 Select Size Code:
3/4" to 1 1/4" – A

4 Combine Codes in Specific
Order for Complete Part
Number: PPMA1001A

A

B1

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.48

Part No.	Legend
1515	RETURN
1517	ROOF DRAIN
1519	SALT WATER
1521	SANITARY DRAIN
1523	SANITARY SEWER
1525	SANITARY VENT
1527	SANITARY WASTE
1529	SEAL WATER
1531	SERVICE AIR
1533	SERVICE WATER
1535	SEWAGE
1537	SEWER
1539	SLUDGE
1541	SOAP
1543	SODIUM HYDROXIDE
1545	SODIUM HYDROXIDE
1547	SODIUM HYPOCHLORITE
1549	SODIUM HYPOCHLORITE
1551	SOFT WATER

Part No.	Legend
1553	SOLVENT
1557	SPENT ACID
1559	SPENT ACID
1561	SPRINKLER
1563	SPRINKLER FIRE
1565	SPRINKLER WATER
1567	STEAM
1569	STEAM RETURN
1571	STEAM SUPPLY
1573	STORM DRAIN
1575	STORM SEWER
1577	STORM WATER
1579	SULFUR DIOXIDE
1581	SULFUR DIOXIDE
1583	SULFURIC ACID
1585	SULFURIC ACID
1587	SUMP PUMP DISCHARGE
1589	SUPPLY
1591	SUPPLY

Part No.	Legend
1593	SUPPLY
1595	TANK DRAIN
1597	TEMPERED WATER
1599	TEMPERED WATER
1601	TOLUENE
1603	TOLUENE
1605	TOWER WATER
1607	TOWER WATER RETURN
1609	TOWER WATER SUPPLY
1611	TREATED WATER
1613	UTILITY WATER
1615	UTILITY WATER
1617	VACUUM
1619	VACUUM
1621	VENT
1623	VENT
1625	WARM WATER
1627	WASTE
1629	WASTE WATER

Part No.	Legend
1631	WASTE WATER
1633	WATER
1635	WATER
1637	WELL WATER
1639	WHITE LIQUOR
1641	WHITE LIQUOR
1643	WHITE LIQUOR
1645	
1647	
1649	
1651	
1653	
1657	
1659	
1661	
1663	
1665	
1667	
1669	

Self Stick (PPMA)

Size Code	Pipe Diameter	Marker Size	UOM
A	3/4" to 1 1/4"	1" x 8"	Each
B	1 1/2" to 2"	1 1/2" x 8"	
D	2 1/2" to 6"	2 1/2" x 12"	
H	8" to 10"	4" x 24"	

Snap On Pipe Markers (PPMS)

Size Code	Pipe Diameter	Marker Size	UOM
A	3/4" to 1 1/4"	6" x 8"	Each
B	1 1/2" to 2"	9" x 8"	
C	2 1/4" to 3"	14" x 12"	
E	3 1/4" to 5"	19" x 12"	
F	5 1/4" to 6"	25" x 12"	

*Have self-adhesive leading edge for secure fit

How to Order

Pipe Markers:

- 1** Select Material Code:
Self Stick – **PPMA**
- 2** Select Pipe Marker Base
Part Number: 1523
- 3** Select Size Code:
3/4" to 1 1/4" – **A**
- 4** Combine Codes in Specific
Order for Complete Part
Number: **PPMA1523A**

SANITARY SEWER

Color Banding Pipe Marking Tapes

Variety of colors are ideal for coding pipes.

- 0.005" tapes with self-adhesive back, no liner
- Service temperature range -20° to 140°F
- Available in 1", 2" and 3" widths
- 108-ft. rolls



Available colors with color code:

Red – RED, Green – GRN, Blue – BLU, Gray – GRY, Brown – BRN, Black – BLK, Yellow – YEL, Orange – ORN, White – WHT, Purple – PUR

To Order: Add color code after part number.

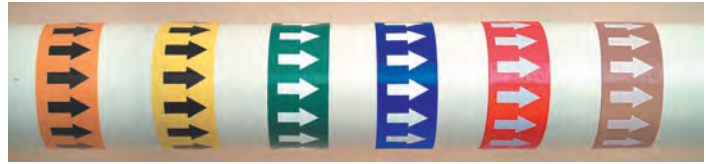
Example: Part No. PFM1X36 + Color Code YEL = PFM1X36YEL

Part No.	Size	UOM
PFM1X36	1" x 108-ft.	Roll
PFM2X36	2" x 108-ft.	
PFM3X36	3" x 108-ft.	

Directional Flow Arrow Tapes

Provide 360° visibility for flow direction, with repeated arrows on the tape's length.

- 0.006" self-adhesive vinyl
- Available in 1", 2" and 4" widths
- 54-ft. and 108-ft. rolls



Available colors with color code:

Black/Yellow – BY, Green/White – GW, Blue/White – BLW, Red/White – RW, Black/Orange – BO, White/Brown – WBR



Meets
ASME
A13.1, 3.1

To Order: Add color code after part number.

Example: Part No. PPMR1X54 + Color Code BY = PPMR1X54BY

Part No.	Size	UOM	Part No.	Size	UOM
PPMR1X54	1" x 54-ft.	Roll	PPMR1X108	1" x 108-ft.	Roll
PPMR2X54	2" x 54-ft.		PPMR2X108	2" x 108-ft.	
PPMR4X54	4" x 54-ft.		PPMR4X108	4" x 108-ft.	

Roll Tape Pipe Markers

Easily mark pipes quickly at various locations along a piping system.

- 72 identical legends per roll, with perforations between each length
- Use in continuous lengths, or tear at perforations
- 0.006" vinyl with protective laminate surface
- Peel-off liner with self-adhesive back applies to smooth, clean, dry surface
- Service temperature is -20° to 140°F
- Available in 1" x 54-ft. or 2" x 54-ft. rolls



Roll Tape Pipe Marker & Directional Flow Arrow Tapes shown.

Part No.	Legend
PPMR0102	AIR
PPMR0101	AIR
PPMR0144	AMMONIA
PPMR0145	ARGON
PPMR0103	BOILER FEED
PPMR0146	CAUSTIC
PPMR0104	CHILLED WATER
PPMR0147	CHILLED WTR RTN
PPMR0148*	CHILLED WTR SPL
PPMR0149	CITY GAS
PPMR0150	CITY WATER
PPMR0151	COLD WATER
PPMR0105*	COLD WATER RTN
PPMR0106*	COLD WTR SUPPLY
PPMR0152	COMPRESSED AIR
PPMR0153	COMPRESSED AIR

Part No.	Legend
PPMR0154	CONDENSATE
PPMR0155	CONDENSATE RETURN
PPMR0108	DEIONIZED WATER
PPMR0109*	DOMESTIC COLD WTR
PPMR0110	DOM HOT WATER
PPMR0112	DRAIN
PPMR0111*	FIRE PROTECT WATER
PPMR0113	GAS
PPMR0114	GLYCOL
PPMR0116	HI PRESSURE AIR
PPMR0117*	HI PRESSURE STEAM
PPMR0118	HOT WATER
PPMR0119	HOT WATER RETURN
PPMR0120	HOT WATER SUPPLY
PPMR0115	MIXED GAS
PPMR0121	NATURAL GAS

Part No.	Legend
PPMR0122	NITROGEN
PPMR0123*	NON POTABLE WATER
PPMR0124	OIL
PPMR0125	OXYGEN
PPMR0126	PLANT AIR
PPMR0127*	POTABLE WATER
PPMR0128	PROPANE GAS
PPMR0129	RAW WATER
PPMR0130	SANITARY DRAIN
PPMR0131	SANITARY SEWER
PPMR0132	SPRINKLER FIRE
PPMR0133	SPRINKLER WATER

Part No.	Legend
PPMR0136	STEAM
PPMR0134	STEAM RETURN
PPMR0135	STEAM SUPPLY
PPMR0137	STORM DRAIN
PPMR0138	VACUUM
PPMR0139	VACUUM
PPMR0140	VENT
PPMR0141	WASTE WATER
PPMR0143	WATER
PPMR0142	WATER

*Legends for 2" x 9" marker size will be abbreviated for space

To Order: Add size code after part number.

Example: Part No. PPMR0102 + Size Code B = PPMR0102B

Size Code	Pipe Diameter	Roll Size	Marker Size	Letter Height	UOM
B	Up to 2"	1" x 54-ft.	1" x 9"	3/4"	Roll
H	Up to 6"	2" x 54-ft.	2" x 9"	1 1/4"	

B1

Roll Form Pipe Markers

Wrap around virtually any size pipe when you have multiple pipes or pipes of unknown sizes.

B2

- Unroll, measure, and easily cut to length on-site for proper fit
- 0.004" gloss, overlaminated poly vinyl marker wraps to adhere to itself
- High-tack, acrylic adhesive back stays on dirty, greasy, and rusty pipes
- Legend and arrow repeated, upright and upside-down, for universal direction and visibility
- Service temperature is -20° to 140°F
- Available 8" x 30-ft. or 12" x 30-ft. in rolls

B3

C1

Part No.	Legend
PPMR0028	AIR
PPMR0029	ARGON
PPMR0001	ASBESTOS FREE
PPMR0030	CARBON DIOXIDE
PPMR0002	CHLORINE
PPMR0003	CITY WATER
PPMR0004	COLD WATER
PPMR0006	COMPRESSED AIR
PPMR0005	COMPRESSED AIR
PPMR0007	CONDENSATE
PPMR0008	CONTAINS ASBESTOS
PPMR0009	DOMESTIC COLD WATER
PPMR0010	DRAIN

C2

C3

C4

D1

Part No.	Legend
PPMR0011	FIRE PROTECTION WATER
PPMR0031	FIRE SPRINKLER WATER
PPMR0012	GAS
PPMR0013	HOT WATER
PPMR0014	LOW PRESSURE STEAM
PPMR0015	NATURAL GAS
PPMR0016	NON-POTABLE WATER
PPMR0032	OXYGEN
PPMR0017	OXYGEN
PPMR0018	PLANT AIR
PPMR0019	POTABLE WATER
PPMR0020	PROCESS WATER
PPMR0021	RETURN

Part No.	Legend
PPMR0022	SPRINKLER FIRE
PPMR0023	SPRINKLER WATER
PPMR0024	STEAM
PPMR0025	VACUUM
PPMR0027	WATER
PPMR0026	WATER



To Order: Add size code after part number.

Example: Part No. PPMR0029 + Size Code H = PPMR0029H

Size Code	Pipe Diameter	Roll Size	Letter Height	UOM
B	Up to 2"	8" x 30-ft.	3/4"	Roll
H	Up to 6"	12" x 30-ft.	1 1/4"	

D2

IIAR Ammonia Pipe Markers



D3

E1



Meets IIAR guidelines for proper pipe marking as specified in Bulletin No. 114.

Identify Ammonia refrigeration piping and system components.

- 0.004" flexible vinyl, self-sticking markers have high-tack adhesive backed with liner
- One legend with directional flow arrows on each end to cut off for proper placement
- Glossy UV-resistant surface withstands dust, dirt and grease
- Service temperature range is -20° to 176°F
- Install onto clean smooth pipe surface

To Order: Add size code after part number.

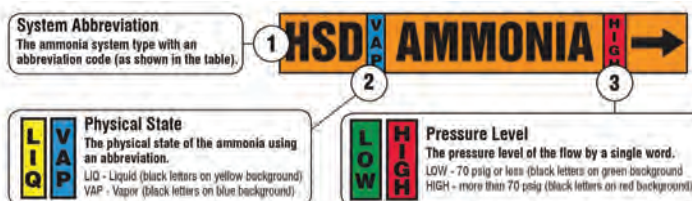
Example: Part No. PPMA3001 + Size Code A = PPMA3001A

Size Code	Pipe Diameter	Marker Size	UOM
A	3/4" x 1 1/4"	1" x 11"	Each
B	1 1/2" x 2"	1 1/2" x 15 7/8"	
C	2 1/2" x 6"	2 1/2" x 23 5/8"	
D	8" x 10"	3 1/2" x 33 1/2"	

F

G

H



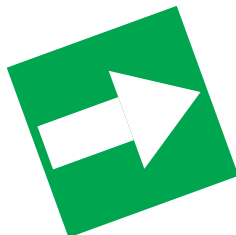
Self Stick Part No.	System	System Abbreviation	Physical State	Pressure Level
PPMA3001	Booster Discharge	BD	VAP	LOW
PPMA3002	Condenser Drain	CD	LIQ	HIGH
PPMA3003	Defrost Condensate	DC	LIQ	
PPMA3004	Hot Gas	HG	VAP	HIGH
PPMA3005	Hot Gas Defrost	HGD		
PPMA3006	High Pressure Liquid	HPL	LIQ	HIGH
PPMA3007	High Stage Discharge	HSD	VAP	HIGH
PPMA3008	High Stage Suction	HSS		LOW
PPMA3009	High Temperature Recirculated Liquid	HTRL	LIQ	LOW
PPMA3010	High Temperature Recirculated Suction	HTRS	LIQ/VAP	
PPMA3011	Liquid Injection Cooling	LIC	LIQ	HIGH
PPMA3012	Low Stage Suction	LSS	VAP	LOW
PPMA3013	Low Temperature Recirculated Liquid	LTRL	LIQ	
PPMA3014	Low Temperature Recirculated Suction	LTRS	LIQ/VAP	
PPMA3015	Low Temperature Suction	LTS	VAP	
PPMA3016	Relief Vent	RV	—	—

Duct Markers

SUPPLY AIR

Mark air flow and its equipment purpose in duct work systems.

- Single legend printed on poly overlaminated self-stick vinyl
- High-tack adhesive back
- Available in two sizes



Part No.	Legend
PPMA41	EXHAUST
PPMA42	EXHAUST AIR
PPMA43	INTAKE AIR
PPMA44	OUTSIDE AIR

Part No.	Legend
PPMA45	RELIEF
PPMA46	RELIEF AIR
PPMA47	RETURN AIR
PPMA48	SUPPLY AIR

Available colors with color code:

Black/Yellow – BY, White/Green – WG, White/Blue – WBL

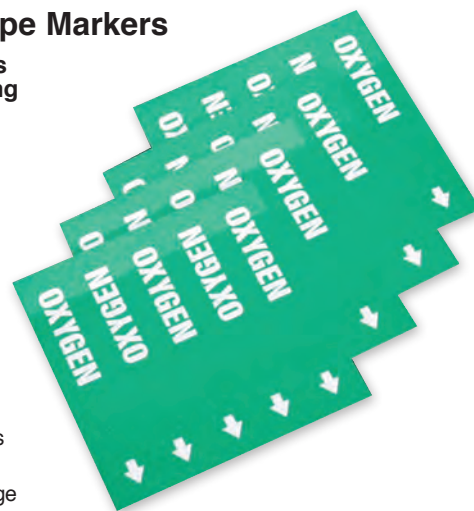
To Order: Add color code, then size code after part number.
Example: Part No. PPMA41 + Color Code BY + Size Code D = PPMA41BYD

Size Code	Pipe Diameter	Marker Size	Arrow Size	Letter Height	UOM
D	Up to 6"	2 1/2" x 12"	2 1/2" x 2 1/2"	1 1/4"	Each
H	Up to 10"	4" x 24"	4" x 4"	2 1/2"	

Medical Gas Pipe Markers

Identify the contents of medical gas piping systems.

- 0.004" gloss vinyl, 3" x 3" marker with legend repeated five times, upright and upside-down for universal fit and visibility
- Adhesive backed and peel-off liner
- Adhere to pipes up to 3/4" OD size
- Service temperature is -20° to 140°F
- 20 markers per package



Part No.	Legend
PPMA4001	CARBON DIOXIDE
PPMA4002	CYCLOPROPANE
PPMA4012	EVAC
PPMA4003	HELIUM
PPMA4010	INSTRUMENT AIR
PPMA4013	LABORATORY AIR
PPMA4004	MEDICAL AIR
PPMA4005	MEDICAL VACUUM

Part No.	Legend
PPMA4006	NATURAL GAS 2 PSI
PPMA4007	NITROGEN
PPMA4008	NITROUS OXIDE
PPMA4009	OXYGEN
PPMA4011	WAGD

Size	Std. Pkg. Qty.
3" x 3"	20



Meets NFPA 99C-Section 4-3.5.4.1. and CGA Pamphlet C-9 Section 4.1 color requirements



Just shutting down or disconnecting equipment is not enough...Lockout/Tagout keeps employees safe by making it inoperable. Comply with OSHA Regulations and LOCK IT OUT! Before repairs, servicing, maintenance, or set-up of machines and equipment can begin, prevent the unexpected — the accidental start-up!

Procedures, devices, and personnel must be set in place to prevent the serious injury or death that could occur when someone thinks something is safely off. To ensure machines and equipment remain inoperable means establishing a "program consisting of energy control procedures, employee training, and periodic inspections..." as described in the OSHA standard. The standard also identifies products used for achieving these goals, such as lockout and tagout devices.

Highlighted here are seven steps to creating an effective lockout/tagout program.

- ☒ **1. Be Aware of the Lockout Regulations**
Become familiar with the federal regulations known as The Control of Hazardous Energy (Lockout/Tagout).

- ☒ **2. Develop List of Machinery & Equipment**
Survey your facility for all machinery and equipment that have the potential for requiring lockout.

- ☒ **3. Identify & Mark Energy Sources & Lockout Points**
Locate and document start-up areas of energy sources, such as:
- Mechanical
 - Electrical
 - Hydraulic
 - Thermal
 - Pressure
 - Process Control
 - Stored Energy (gravity, springs)

- ☒ **4. Determine the Lockout Controls**
Identify and document the necessary devices that isolate and lock out energy sources, and secure them for on-site use. Standardize the devices for various functions for proper identification.

- ☒ **5. Set up Lockout Training & Procedure Program**
Develop, standardize, and document the lockout process for each energy source. Identify employees' level of involvement in the program — those that are made aware, affected, and to perform the lockout procedures. Accomplish this through comprehensive training programs and certifications.

- ☒ **6. Implement the Lockout Program**
Initiate and enact the lockout/tagout program in accordance with the training procedures. Post reminders and have the necessary lockout/tagout devices readily available.

- ☒ **7. Review Lockout Program**
Identify and document changes to existing procedures and new energy sources that require lockout. Make corrections, changes, and additions to the program. Conduct periodic review of lockout procedures (required at least annually) to ensure they are up to date and requirements are being met.

Post signs, apply labels and tags...

...to warn and identify energy source areas and points requiring shut-down and lockout/tagout procedures.



29 CFR § 1910.147... The Control of Hazardous Energy (Lockout/Tagout) ...requires the employers to establish a program and utilize procedures for affixing appropriate lockout devices or tagout devices to energy isolating devices, and to otherwise disable machines or equipment to prevent unexpected energization, start-up or release of stored energy in order to prevent injury to employees.

We offer solutions to help meet your lockout/tagout requirements and make your employees aware of the energy source hazards found throughout your facility. Look for products to meet your specific lockout needs on the following pages - ranging from lockout devices to training materials. Call us for consultation and on-site assessment of your lockout/tagout requirements.

Circuit Breaker Lockout System

OSHA (Occupational Safety and Health Administration) mandates that all energy sources be turned off and locked out to protect employees from injuries caused by the accidental startup of equipment under repair and service. To support compliance with OSHA 1910.147, Panduit offers a complete line of high quality, Circuit Breaker Lockout Devices to ensure that electrical energy sources are isolated for optimal work place safety. These Circuit Breaker Lockouts are part of an extensive line of innovative safety devices designed by Panduit to protect employees from risks associated with all forms of hazardous energy, while meeting safety and regulatory requirements.

PowerLOK™ Circuit Breaker Lockout Devices

Panduit's new PowerLOK™ Circuit Breaker Lockout Devices include many innovative features to provide a versatile, easy to use lockout/tagout device. These devices can be applied to single or multi-pole circuit breakers (such as 120/277V breakers) to prevent the breaker from being turned back on; for safe performance of maintenance or service in accordance with lockout/tagout procedures.

- Two metal contacts
- Fits single and multi-pole circuit breakers
- Two-position padlock design
- Two-piece construction



Part No.	Description	Std. Pkg. Qty.
PSL-PCB	PowerLOK™ circuit breaker lockout	1
PSL-PCB-V		5
PSL-PCBNT	PowerLOK™ "No Tool" circuit breaker lockout	1
PSL-PCBNT-V		5

Universal & I-LINE™ Circuit Breaker Lockout Devices

- Quickly locks out circuit breakers (such as 120/277V breakers); ideal for industrial and harsh applications
- PSL-CB and PSL-CBIL can be installed using a screwdriver
- PSL-CBNT and PSL-CBILNT can be installed by hand, with no tool required

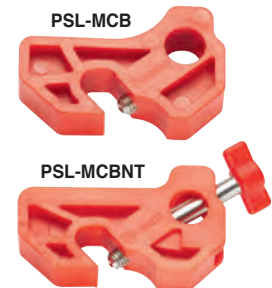


Part No.	Description	Std. Pkg. Qty.
PSL-CB	Universal circuit breaker lockout	1
PSL-CB-V		5
PSL-CBNT	"No Tool" Universal circuit breaker lockout	1
PSL-CBNT-V		5
PSL-CBIL	Circuit breaker lockout device for use with Square D I-LINE™/Federal Pacific (FPE) circuit breakers	1
PSL-CBILNT	"No Tool" circuit breaker lockout for use with Square D I-LINE™/Federal Pacific (FPE) circuit breakers	
PSL-CBKIT	Circuit breaker lockout kit (1 each PSL-CBL, PSL-CBNT, PSL-CBILNT)	
PSL-CB-3PC	(3) PSL-CB universal circuit breaker lockout	

I-LINE® is a registered trademark of Square D Company®.

Miniature Circuit Breaker Lockout Devices

- Quickly locks out miniature circuit breakers commonly used in industrial automation and motor control
- On the PSL-MCBNT, multiple padlock orientations allow adjacent circuit breakers to be locked out individually
- PSL-MCB can be installed using a screwdriver
- PSL-MCBNT can be installed by hand with no tool required



Part No.	Description	Std. Pkg. Qty.
PSL-MCB	Universal miniature circuit breaker lockout	1
PSL-MCB-V		5
PSL-MCBNT	"No Tool" miniature circuit breaker lockout	1
PSL-MCBNT-V		5

Large Handle Circuit Breaker Lockout Device

- Quickly locks out large molded-case circuit breakers (such as 480/600V breakers)
- Can be installed by hand, with no tool required

Part No.	Description	Std. Pkg. Qty.
PSL-CBL	Large handle circuit breaker lockout	1
PSL-CBL-V		5



Circuit Breaker Directory Sign



- Eliminate the guesswork when identifying power sources – a must for lockout/tagout compliance
- Adhesive paper sign designed to provide clear identification of circuit breaker connections, list up to 40 circuits plus add the part number to the index section

Part No.	Description	Std. Pkg. Qty.
PES-S1	Circuit breaker directory sign, paper (adhesive), 13.00" x 5.50" (330.2mm x 139.7mm), 1 sign, 5 signs/pack, red/white	1

Lockout Warning Strip Label



- Write-on area for adding your own warning message
- Made of vinyl cloth material that allows label to be removed easily after repairs are completed
- Features the international prohibition symbol for "Do Not Throw Switch"

Part No.	Description	Std. Pkg. Qty.	Std. Pkg. Ctn.
PSL-CBWL	0.54" x 4.84" (13.7mm x 122.9mm) warning label, 60 markers per book, red/white	1	10

B1

Lockout Hasps

These devices provide the ideal solution when procedures require multiple workers on locked-out equipment.

Workers can be assigned a padlock (sold separately) with shackle diameter up to 9/32" to attach to the hasp before starting their task. Ensure the energy source stays locked out — with multiple workers' padlocks in the holes of the closed hasp. Once each worker completes their task, they remove their padlock. The hasp cannot be removed until the last padlock is removed.

B2

B3

- Energy sources can be locked out quickly and easily by more than one worker for group lockout applications
- Variety of lockout hasp styles and sizes to accommodate a wide range of lockout applications
- Heavy duty hasps with tamper-resistant designs to deter vandalism

C1

C2

C3

C4

Part No.	Part Description	Max. No. Locks	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-MLD	Multiple lockout device; includes lockout hasp and 6.0' (1.8m) vinyl coated galvanized steel cable with loop/hole	6	1	20
PSL-MLDH-X	Multiple lockout device (hasp only)		10	—
PSL-1	Hasp with 1.00" (25.40mm) diameter jaw and overlapping tabs	6	12	144
PSL-1.5	Hasp with 1.50" (38.10mm) diameter jaw and overlapping tabs			
PSL-1A	Hasp with 1.00" (25.40mm) diameter jaw	6	12	48
PSL-1.5A	Hasp with 1.50" (38.10mm) diameter jaw		1	20
PSL-NC3	Non-Conductive lockout hasp with 3.00" (76.2mm) shackle	5	12	—
PSL-HD1	Heavy duty hasp with 1.00" x 1.00" (25.40mm x 25.40mm) clearance	7		
PSL-HD3	Heavy duty hasp with 1.00" x 3.00" (25.40mm x 76.00mm) clearance	6	1	—
PSL-1013	Hasp with 1.00" (25.40mm) diameter jaw. Non-sparking aluminum			
PSL-1014	Hasp with 1.50" (38.10mm) diameter jaw. Non-sparking aluminum			

D1

D2

D3



E1

E2

Multiple Lockout Device

E3

E4

- Device can be used alone as a lockout hasp or with provided 0.19" (4.8mm) diameter cable to lockout electrical disconnects, gate valves, or large cumbersome devices
- Compact and easy to install
- Constructed of rugged polycarbonate and stainless steel for industrial and harsh applications
- Vinyl coated galvanized steel cable up to 176°F (80°C); nylon coated galvanized steel cable up to 230°F (110°C)

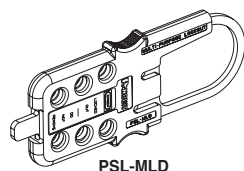


E5

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Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-MLD	Multiple lockout device; includes lockout hasp and 6.00' (1.8m) vinyl coated galvanized steel cable with loop/hole	1	20
PSL-MLDT	Multiple lockout device; includes lockout hasp and 6.00' (1.8m) nylon coated high temperature rating galvanized steel cable with loop/hole		
PSL-MLDH-X	Multiple lockout device (hasp only)	10	—
PSL-MLDC	6.00' (1.8m) vinyl coated galvanized steel cable with loop/hole (cable only)	1	5
PSL-MLDCT	6.00' (1.8m) nylon coated high temperature rating galvanized steel cable with loop/hole (cable only)		
PSL-MLDC200	200.00' (61.0m) vinyl coated galvanized steel cable on roll without loop/hole (cable only)	1	—
PSL-MLDC200T	200.00' (61.0m) nylon coated high temperature rating galvanized steel cable on roll without loop/hole (cable only)		
PSL-MLD-CRIMP	Additional crimps for creating cable loop/holes, ten crimps per package	10	50
PSL-MLD-TOOL	Tool for installing crimps on custom-length cables using the PSL-MDLC200	1	—

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Aluminum Tag Hasps

Lock out more equipment with the large reach hasp made to withstand tough and abusive environments.

- Scissor-style hasp comprised of two high-strength 0.090" thick red anodized aluminum plates
- Accommodates up to six padlocks (sold separately)
- Crossover jaw ends prevent prying and tampering
- Get true 1 1/2" round reach with the full jaw opening
- Measures 7"H x 2 3/4"W
- Bold, contrasting red/white/black lockout hazard message labels on both sides — with space to write in necessary information
- Red octagon shape reinforces lockout status and conveys STOP



Crossover jaw prevents prying and tampering.

English, Spanish, and French labels included.

UOM
Each



PSL-1021

PSL-1022

Back

Double-Cross Aluminum Tag Hasps

Lock out equipment with large reach, pry-resistant hasps.

- Made of two red anodized, 0.090" aluminum plates
- Double-crossed, octagon-shaped jaws are offset to cross over one another when closed, preventing the hasp from being easily pried apart
- Openings provide optimal reach - 1 3/4" dia. on one end and 3/4" dia. on the other
- Measures 7"H x 3 1/8"W (2 3/4" in the body) with hazard message labels on both sides
- Red octagon shape reinforces lockout status and conveys STOP



English, Spanish, and French labels included.

UOM
Each



PSL-1023

PSL-1024

Back

Tag Hasp

Change out, insert, and secure a tag for each lockout situation with the Tag Hasp.

- 5 1/4" x 3" hasp fits in the palm of the hand
 - Lightweight, all-dielectric plastic design
 - Stop-shaped octagon front panel contains changeable Tab Tag (sold separately below)
- Easy to use:**
- Insert lockout tag over the top hole inside the front panel
 - Close down the 2 1/4" octagon panel to hold the tag in place
 - Insert the open end of the 1/4" wide loop to lockout the device
 - Hasp hangs by the 1 3/8" x 2 3/4" closed oval loop
 - Secures with up to three padlocks (sold separately)
 - Red octagon shape reinforces lockout status and conveys STOP



Shown with padlocks, tab tag, sold separately

Part No.	UOM
PSL-1020	Each



Open position to insert tag



Loop end brace and secure in place by padlock

Tab Tags

- Unique tag design fits over special octagon-shaped tab
- For use with Tag Hasp (above)
- Tag is secured when the device is in the locked position
- Show the full face of the tag at all times
- Tags measure 4 1/2" x 2 1/8"
- Durable, 0.015" rigid plastic material
- Pack of 25



PSL-1018

PSL-1019

Back

Std. Qty. Pkg.
25

B1

Large Handle Lever Lockout

Lock out large handle or lever circuit breakers.

B2

- Also works on up to three individual circuit breakers, including a variety of flip-lever switches

B2

- Constructed of red dielectric ABS plastic and incorporates the octagon shape to convey STOP

B3

- Consists of three parts: Mounting Rail, Slide Set and Stop Bar

C1

- Installs without drilling using 3M™ VHB™ industrial bonding tape (included)*

- Additional mounting rails available for use on multiple panels

- Dimensions: Mounting Rail: 5"L x 3/4"W x 1/4"D, Slide Set: 2"L x 2"W x 1 3/8"D, and Stop Bar: 5"L x 1"W x 1"D

- Padlock and tag sold separately

C2

*For best adhesion, ideal bond time is 24 to 72 hours prior to lockout application

Part No.	Description	UOM
PSL-1006	Large Handle Lever Lockout	Each
PSL-1007	Additional Mounting Rails, 5" L	

VHB™ is a registered trademark of 3M™

C4

D1

D2

D3

E1

E2

E3

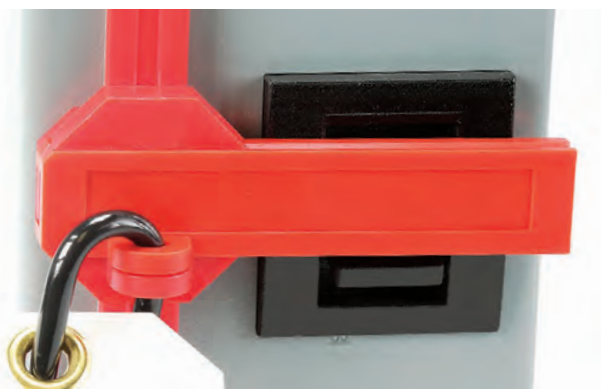
E4

E5

F

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H



Position Mounting Rail



Secure Slide Set



Slide Stop Bar into position over breaker

Cinch Cable Lockout

Universal spooling cable locks out multiple devices at one time.

- Unique, compact internal spooling feature
- Lock out multiple devices quickly, neatly, and easily
- Simply extend and loop the 6-ft. nylon-coated steel cable through several devices to lock them out; then insert the cable end back into the device to cinch tight
- When cable is cinched tight, device can then be secured with a padlock (sold separately)
- Durable plastic, octagon-shaped device measures 3 1/2" x 4 1/4" x 1 1/4"
- When finished, spool the cable back inside the device for neat, easy storage
- Octagon shape reinforces lockout status and conveys STOP

Part No.	Description	UOM
PSL-1008	Cinch Lockout with 6-ft. cable	Each
PSL-1016	15-ft. cable (separate)	



Internal cable spooling feature for storage.



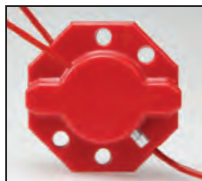
Funnel-shaped cable feeder for quick placement.



Twist & Turn Cinch Cable Lockout



Turn the hasp halves to cinch cable.



Cinch closed position with holes aligned.

Run the cable through various devices; then, with a quick twist of the hasp, cinch the cable to prevent unauthorized access.

- Easy-to-use cable and cinch lockout hasp solution
- Polycarbonate, compact hasp is comprised of two 3" dia. x 1 1/2" thick rotating halves with 6-ft. red plastic-coated steel cable
- Visible red octagon shape reinforces the lockout situation

Part No.	UOM
PSL-1017	Each

Electrical Panel Lockout

Prevent accidental shutdowns of critical equipment by keeping unauthorized persons from accessing electrical circuit breaker panels.

- Telescoping lockout bar attaches to breaker box cover screws
- Prevents opening of breaker box cover in order to lock out all breakers within the same breaker box
- For use on 14"-20" inch wide breaker boxes
- Constructed of sturdy, non-conductive material and installs in seconds



Part No.	Description
PSL-1033	Electrical Panel Lockout Bar Only, 13"L x 1"W x 1"H, Expands up to 20"L

Gate Valve Lockout Devices



- Gate valves regulating hydraulic, pneumatic, and chemical energy can be locked out quickly and easily
- Accommodates valve handles ranging from 1.00 inch (25.40mm) to 13.00 inches (330.20mm) in diameter
- Constructed of rugged polypropylene providing strength, durability, and added security
- Secure with padlock and tag (sold separately)

Part No.	Fits Valve Handle Diameter	Size	UOM
PSL-V2A	1.0" – 2.5"	3.5" x 1.5"	Each
PSL-V6A	2.5" – 6.5"	7.0" x 2.0"	
PSL-V9	6.5" – 10.0"	10.5" x 2.5"	
PSL-V13	10.0" – 13.0"	14.5" x 3.0"	

B1

Ball Valve Lockouts

B2

B3

C1

English, Spanish, and French labels included.

Stop valves from being turned with unique gull-wing design ball valve lockout.

C2

- Quickly and simply secure over any closed ball valve handle
- Secure with padlock (sold separately)
- Bright red, plastic device works with ball valve handles either perpendicular or parallel to pipe
- Includes red "Danger Locked Out" label
- Red octagon shape reinforces lockout status and conveys STOP



Wingspan halves open and close

C3

C4

D1

Part No.	Fits Ball Valve	Fits Handle	Overall Size	UOM
PSL-1059	3/8" – 1 1/4"	up to 5/8"W x 1/4" thick	3 1/8" x 4 1/2" x 4 1/2"	Each
PSL-1058	1 1/2" – 2"	up to 1 1/2"W x 1/2" thick	4 1/2" x 5 2/3" x 5 2/3"	

D2

Labels

Additional adhesive labels are available each in ANSI or APWA colors: Red – RED, Yellow – YEL, Blue – BLU, Green – GRN, Purple – PUR.



Part No.	Fits Ball Valve	UOM
PSL-1065	3/8" – 1 1/4"	Each
PSL-1070	1 1/2" – 2"	

D3

E1

To Order: Add color code after part number.
Example: Part No. PSL-1065 + Color Code RED = PSL-1065RED

E2

Pneumatic Energy Lockout Device

E3

E4

E5

- Pneumatic energy devices can be locked out quickly and easily without costly tool modifications or inconvenient in-line valves
- When installed on the male pneumatic fitting, prevents the ability to engage into the female fitting
- Universal compact design makes the pneumatic lockout device easy to transport
- Five openings install on almost any fitting, even in tight spaces
- Rugged stainless steel construction offers superior strength, durability, added security and corrosion resistance
- Overall dimensions are 3.5" (88.9mm) diameter x 0.10" (2.54mm) thick



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Part No.	UOM
PSL-PEL	Each

Versatile Pneumatic Lockout

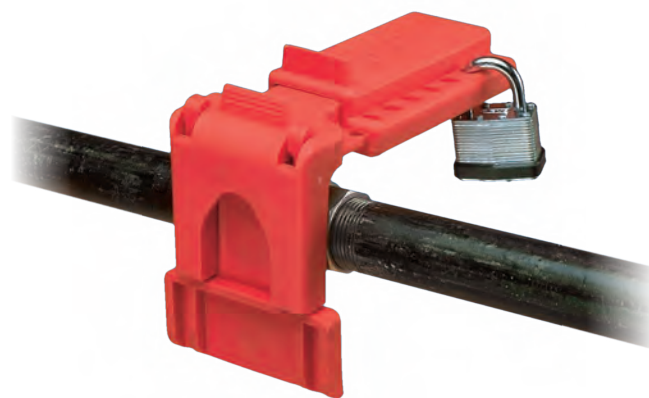


Keep employees safe with this rugged, tamper resistant method to lock out your pneumatic equipment/source.

- Device has seven openings ranging from 9/32" to 1/2" diameter that accommodate most male and female pneumatic end-fittings
- Clear cover allows user to see what is locked out
- Constructed of polycarbonate with steel hinge for tamper-resistance and durability
- Red octagon shape reinforces lockout status and conveys STOP
- Overall dimensions are 3 7/8" x 3 1/4" x 1 7/8"

Part No.	UOM
PSL-1012	Each

Ball/Butterfly Valve Lockout Devices



- Ball valves regulating hydraulic, pneumatic, and chemical energy can be locked out quickly and easily
- Accommodates valve diameters ranging from 0.25" (6.4mm) to 8.00" (203.2mm)
- Constructed of rugged polypropylene providing strength, durability, and added security

Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-BV1	Ball valve lockout, accommodates 0.25" – 1.00" (6.4mm – 25.4mm) valve pipe diameter	1	10
PSL-BV2	Ball valve lockout, accommodates 1.25" – 3.00" (31.8mm – 76.2mm) valve pipe diameter		
PSL-BV3	Ball valve lockout, accommodates 2.00" – 8.00" (50.8mm – 203.2mm) valve pipe diameter		
PSL-BFV	Butterfly valve lockout, accommodates most butterfly valve handles		

Toggle Switch Cover Device

- Compact secure design fits most toggle switches and some small circuit breakers
- Easily attached without removal of faceplate or screws
- Accommodates switches
0.45 – 0.78 inches tall x
0.25 – 0.38 inches x
0.25 – 0.40 inches thick
- Constructed of rugged nylon and stainless steel providing strength, durability, added security and corrosion resistance

Part No.	UOM
PSL-WS	Each



Universal Wall Switch Cover

Flip the switch, flip the lockout.

- Dual use - works on both rocker/toggle and flat paddle switches
- Attaches to existing switch plate screw(s)
- Fully encloses entire switch
- Cover folds down to block screws and switch access
- Secure with a padlock (sold separately)
- Measures 4 1/2"H x 1 5/8"W x 7/8"D
- Unique design reduces error – applies only in direction of desired lockout position – on or off

Part No.	UOM
PSL-1015	Each



Push Button Cover

Prevent accidental startups of push / pull operation buttons, such as emergency stop buttons.

- Consists of one semi-permanent aluminum ring and a clear polycarbonate top
- Semi-removable design allows for easy storage
- Clear top allows user to see push button
- Tough polycarbonate cover and aluminum ring make it tamper- and impact-resistant, as well as extremely durable
- Overall dimensions are 2 1/8"H x 2"W x 2 1/2"L
- Available in two sizes to fit over 22.5 and 30mm diameter buttons
- Additional new aluminum rings available
- Octagon shape reinforces lockout status and conveys STOP
- Secures with a padlock (sold separately)

Part No.	Description	UOM
PSL-1003	Push Button Cover with 22.5mm base	Each
PSL-1004	Push Button Cover with 30mm base	
PSL-1005	Additional 22.5mm metal ring only	
PSL-1002	Additional 30mm metal ring only	



Toggle-Switch Cover

Prevent access to a toggle switch, yet still see its position.

Quick and easy to install, tough lockout includes clear, industrial strength 3M™ VHB™ tape for secure adhesion*.

- Fits over toggle, button, or knob switch
- The top half can be removed and stored when not in use
- Clear polycarbonate maintains visibility of the switch position and doesn't disrupt existing decals, markings, or messages
- 3 1/2" x 1 1/2" base which covers up to 3/4" x 1"H switch area
- Secures with a padlock (sold separately)
- Octagon shape reinforces lockout status and conveys STOP

* For best adhesion, ideal bond time is 24 to 72 hours prior to lockout application.

Part No.	UOM
PSL-1001	Each



VHB™ is a trademark of 3M™

B1

Corded AC Plug Cover Lockout Devices

- Insert plugs, close cover, and secure with padlock and tag (sold separately)
- Individual corded plugs in a wide range of sizes can be locked out to prevent energization
- Constructed of rugged polypropylene providing strength, durability, and added security

B2

B3

C1

C2

C3

C4



D1

Part No.	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-CL110	Lockout fits 120 VAC corded plug, 2.0" x 2.0" x 3.5" inside dimensions	1	10
PSL-CL480	Lockout fits 240 – 480 VAC corded plug, 3.25" x 3.25" x 6.50" inside dimensions		

D2

D3

Receptacle Blockout Device

E1

E2

E3

E4

E5



- Blocks out receptacles to prevent equipment damage from overloading circuits or electrical interference
- Accommodates industrial electrical receptacles with two or three blades

F

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Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-ERB	Blockout for 120 V electrical receptacle	1	25

H

AC Plug End Lockout Device

- Individual plugs in a wide range of sizes can be locked out to prevent energization
- Accommodates padlocks with shackle lengths of 1.50 inches or greater and plugs with a hole in a blade
- Constructed of rugged polycarbonate providing strength, durability, added security, and corrosion resistance



Part No.	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-P	Plug Lockout	1	10

Global Plug Lockout Device



- Individual plugs in a wide range of sizes can be locked out to prevent energization
- Accommodates padlocks with shackle lengths of 1.50 inches or greater and plugs with a hole in a blade
- Constructed of rugged polycarbonate providing strength, durability, added security, and corrosion resistance

Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PI	Global plug lockout for 220 – 240 Volt AC/Industrial Plugs	1	10

Network Security Devices

Network security devices block unauthorized access to existing network infrastructure in the data center, at the workstation, in the industrial automation panel, and more. These devices save time and money associated with network downtime, data security breaches, infrastructure repair, and hardware replacement due to theft. The innovative design of the blockout device snaps into modules and is released with the removal tool, ensuring the safety and security of the network infrastructure. The versatile design of the lock-in device is compatible with most existing patch cords, faceplates, patch panels, IP cameras, and other IP devices. It is also compatible with VoIP phones to help prevent unauthorized tampering with connectivity to ensure E911 continuity.



Jack Module Blockout Device

- Blocks unauthorized access to jacks and potentially harmful foreign objects, saving time and money associated with data security breaches, network downtime, repair and hardware replacement
- Compatible with most RJ45 and USB Type 'A' jacks to accommodate a variety of applications and does not interfere with jack contacts separation and punched hole for hanging
- Can be installed/removed without interfering with adjacent jacks or hardware
- May only be released with the special removal tool, ensuring the safety and security of your network infrastructure

Part No.	Jack Type	Package Content	Blockout Color	Std. Pkg. Qty.
PSL-DCJB	RJ45	RJ45 jack blockout devices and one removal tool	Red	10
PSL-DCJB-BL			Black	
PSL-USBA	USB Type 'A'	USB Type 'A' blockout devices and one removal tool	Red	5

RJ45 Plug Lock-In Devices

- Tamper-resistant design blocks unauthorized removal of cable, IP phone, other networking equipment or critical connection
- Deters unauthorized users from moving or stealing VoIP phones helping to maintain E911 service
- Compact design does not interfere with adjacent jacks, even in high-density applications

Part No.	Package Content	Plug Lock-In Color	Std. Pkg. Qty.
PSL-DCPLX	Lock-in devices, and one installation/removal tool	Red	10
PSL-DCPLX-BL		Black	
PSL-DCPLRX	Recessed lock-in devices, and one installation/removal tool	Red	
PSL-DCPLRX-BL		Black	

B1

Plastic Group Lock Box

B2

English, Spanish,
and French labels
included.

B3

C1

C2

C3

C4



D1

Compact Plastic Group Lock Box

Small, portable group lock box goes with you on the job – from the office to the production floor.

D2

- Slots in lid to insert and store keys of locked-out devices
- Unique twist-to-turn lid for secure close
- Inner pry guard prevents tamper access
- Lid has two see-through windows and carry handle
- Octagon-shaped box in red conveys the STOP message
- 7 3/4" x 7 3/4" x 4" box is durable, impact-resistant plastic

D3

E1

Part No.	UOM
PSL-1025	Each

E2

E3

E4

E5



F

G

H

Look to view the keys and padlocks in a secure lock box that is shaped to say STOP!

Four rows of aluminum strips contain 16 hooks to hang keys – identifiable through the clear front cover. Once closed, holes and slots along the edges of box and cover align. Secure with up to 42 padlocks (sold separately). Plus, there is a hole on the left backside for a supervisor's padlock.

- Cover pry guard edge provides security when using minimal padlocks
- Visible safety red shows through the clear front cover
- Familiar octagon box shape conveys STOP message
- Front cover slides to hinge open
- 13" x 13" x 3 1/2" box is made of durable, impact-resistant plastic, designed for industrial environments

Each padlock represents a worker on the lockout project. Each padlock removed signifies the worker has completed their portion of the project. Yet there is no access to the keys of the locked-out devices until the last padlock is removed.

Additional features of the lock box include:

- Top carry handle for portability to lockout location
- Two rear keyholes for wall mounting
- Flange foot to set down on flat surface
- Front slot to drop in additional keys after lockout procedures have started

Part No.	UOM
PSL-1026	Each

Metal Group Lock Box

- Manage multiple employees and energy sources involved in a group lockout procedure
- Accommodates up to 13 padlocks (not included)
- Available in industrial powder-coated or stainless steel construction
- Dimensions: 9.00"W x 6.00"H x 3.25"D



Part No.	Description	UOM
PSL-GLBN	Group Lock Box	Each
PSL-GLBNSS	Stainless Steel Group Lock Box	

Lockout Quick Reference Card

DANGER

A LIFE IS ON THE LINE!

OSHA LOCKOUT STEPS

SHUTDOWN

Inform operator and supervisor about work to be done

- 1) Prepare for shutdown
- 2) Shutdown/turn off equipment
- 3) Isolate from energy source
- 4) Apply lockout/tagout to energy isolating device
- 5) Release all potentially hazardous stored or residual energy
- 6) Verify the isolation

STARTUP

- 1) Assure equipment operationally intact, clear all personnel & tools
- 2) Notify all affected employees about startup and lockout/tagout device removal
- 3) Assure lockout/tagout is removed from each energy-isolating device
(See section 6(e) and 6(f) of 29 CFR 1910.147 for specific requirements of the standard)

- Provides those employees responsible for lockout/tagout with a constant reminder of the OSHA recommended steps for shutdown and startup
- Current calendar year is printed on back side

Part No.	Part Description	Number of Cards Included	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-STEPS	2.13" x 3.38", lockout/tagout steps/calendar wallet card	25	1	4

6-Padlock Lockout Shadow Board Kit

Shadow printed on board shows lockout/tagout devices are removed for use.

Durable 14" x 14" x 0.063" aluminum board has aluminum pronged hooks to hang padlocks and hasps. Thick, molded, clear, plastic tag pockets measure 4 3/4"H x 3 5/8"W x 2"D.



Board shown w/Kit

Kit Contents:

- 6 Steel Padlocks, 3/4" shackle (keyed differently)
- 10 Laminated Lockout Tags
- 10 Plastic Ties
- 1 Scissor Hasp, 1" opening
- 1 Scissor Hasp, 1 1/2" opening

Shadow effect enlarged for detail

Part No.	Description	Size	UOM
PSL-1010	Board w/Kit	14" x 14"	Each
PSL-1011	Board Only		

6-Padlock Hanger Board Kit

Identifies and displays lockout/tagout devices while storing supplies – at the same place.

Durable 14" x 14" x 0.063" aluminum board with metal hooks to hang padlocks and clear plastic tag pocket.



Kit Contents:

- 6 Steel Padlocks, 3/4" shackle(keyed differently)
- 10 Laminated Lockout Tags
- 10 Plastic Ties
- 1 Scissor Hasp, 1" opening
- 1 Scissor Hasp, 1 1/2" opening

Part No.	Description	Size	UOM
PSL-1009	Board w/Kit	14" x 14"	Each

Lockout Stations

- Conveniently store padlocks, tags, and lockout devices in one common area
- Designs available to accommodate four, ten, or twenty people



Part No.	Part Description	Std. Pkg. Qty.
PSL-20SWCA	23.00" x 23.00" (584.2mm x 584.2mm), 20 person lockout station with components; components include: (20) PSL-8 red non-conductive lockout padlocks (keyed differently) (6) PSL-1.5 lockout hasps (25 tags) PVT-98 safety tags (25 tags) PVT-41 safety tags	1
PSL-20SA	23.00" x 23.00" (584.2mm x 584.2mm) 20 person lockout station (sign only)	
PSL-10SWCA	11.50" x 23.00" (292.2mm x 584.2mm), 10 person lockout station with components; components include: (10) PSL-8 red non-conductive lockout padlocks (keyed differently) (3) PSL-1.5 lockout hasps (15 tags) PVT-98 safety tags (10 tags) PVT-41 safety tags	
PSL-10SA	11.50" x 23.00" (292.2mm x 584.2mm) 10 person lockout station (sign only)	
PSL-4SWCA	11.50" x 11.50" (292.2mm x 292.2mm), 4 person lockout station with components, components include: (4) PSL-8 red non-conductive padlocks (keyed differently) (3) PSL-1.5 lockout hasps (15 tags) PVT-98 safety tags	
PSL-4SA	11.50" x 11.50" (292.2mm x 292.2mm) 4 person lockout station (sign only)	

A
B1
B2
B3
C1
C2
C3
C4
D1
D2
D3
E1
E2
E3
E4
E5
F
G
H
E5.63

Electrician Lockout Kit



PSL-PK-EAP

Part No.	Kit Contents	Std. Pkg. Qty.
PSL-PK-EA	(1) Screwdriver (1) PSL-PK pouch (1) PSL-8 padlock (1) PSL-MLD multiple lockout (1) PSL-WS wall switch lockout (1) PSL-CBNT "No Tool" circuit breaker lockout (1) PSL-P plug lockout (5) PVT-30 blocking tags	1
PSL-PK-EAP	(1) Screwdriver (1) PSL-PK pouch (1) PSL-8 padlock (1) PSL-MLD multiple lockout (1) PSL-WS wall switch lockout (1) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (1) PSL-P plug lockout (5) PVT-30 blocking tags	
PSL-PK-EAPX	(1) Screwdriver (1) PSL-PK pouch (1) PSL-MLD multiple lockout (1) PSL-WS wall switch lockout (1) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (1) PSL-P plug lockout (5) PVT-30 blocking tags	
PSL-PK-EA-F	(1) Screwdriver (1) PSL-PK pouch (1) PSL-8 padlock (1) PSL-MLD multiple lockout (1) PSL-WS wall switch lockout (1) PSL-CBNT "No Tool" circuit breaker lockout (1) PSL-P plug lockout (5) PVT-30 blocking tags	
PSL-PK-EAKS	(1) Klein Screwdriver (1) PSL-PK pouch (1) PSL-8 red non-conductive lockout padlock (1) PSL-MLD multiple lockout (1) PSL-WS wall switch lockout (1) PSL-CBNT "No Tool" circuit breaker lockout (1) PSL-P plug lockout (5) PVT-30 blocking tags	
PSL-PK	Empty pouch for PSL-PK-EA	

Metal Wall Mount Cabinet

- Conveniently store lockout tools and accessories in one common area
- Durable steel case can be wall-mounted (nine mounting holes) or used as a portable case
- 14.75" x 10.25" x 4.63"



Part No.	Description	Std. Pkg. Qty.
PSL-STATION	Metal Wall Mount Cabinet	1

Contractor Lockout Kit



PSL-KT-CONA

Part No.	Kit Contents	Std. Pkg. Qty.
PSL-KT-CONA	(1) Screwdriver (1) PSL-KT case (6) PSL-8 padlocks (1) PSL-1A hasp (1) PSL-MLD lockout (3) PSL-WS wall switch lockout (3) PSL-CBNT "No Tool" circuit breaker lockout (3) PSL-P plug lockouts (15) PVT-98 tags	1
PSL-KT-CONAP	(1) Screwdriver (1) PSL-KT case (6) PSL-8 padlocks (1) PSL-1A hasp (1) PSL-MLD lockout (3) PSL-WS wall switch lockout (3) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (3) PSL-P plug lockouts (15) PVT-98 tags	
PSL-KT-CONAPX	(1) Screwdriver (1) PSL-KT case (1) PSL-1A hasp (1) PSL-MLD lockout (3) PSL-WS wall switch lockout (3) PSL-P plug lockouts (15) PVT-98 tags.	
PSL-KT-CONA-F	(1) Screwdriver, (1) PSL-KT case (6) PSL-8 padlocks (1) PSL-1A hasp (1) PSL-MLD lockout (3) PSL-WS wall switch lockout (3) PSL-CBNT "No Tool" circuit breaker lockout (3) PSL-P plug lockouts (15) PVT-98 "EQUIPMENT LOCKED OUT BY..." safety tags in French	
PSL-KT-CONA-S	(1) Screwdriver (1) PSL-KT case (6) PSL-8 padlocks (1) PSL-1A hasp (1) PSL-MLD lockout (3) PSL-WS wall switch lockout (3) PSL-CBNT "No Tool" circuit breaker lockout (3) PSL-P plug lockouts (15) PVT-98 tags in Spanish	
PSL-KT	Empty plastic kit box for PSL-KT-CONA	

Safety Tool Bag

Red/Black Polyester Fabric

- Width: 18 inches
- Height: 11 inches
- Depth: 11 inches

Part No.	Color	Std. Pkg. Qty.
PSL-BG	Red	1



Maintenance Lockout Kit



PSL-KT-MROAP

Part No.	Kit Content	Std. Pkg. Qty.
PSL-KT-MROA	(1) Screwdriver (1) PSL-BX case (3) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-WS wall switch lockout (2) PSL-CBNT "No Tool" circuit breaker lockout (2) PSL-P plug lockout (1) PSL-V6A gate valve lockout, 2.50" to 6.50" diam. handle (1) PSL-V2A gate valve lockout, 1.00" to 2.50" diam. handle (1) PSL-BV2 ball-valve lockout (1) PSL-CL110 120 volt AC cord lockout (10) PVT-44 maintenance tags	1
PSL-KT-MROAP	(1) Screwdriver (1) PSL-BX case (3) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-WS wall switch lockout (2) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (2) PSL-P plug lockout (1) PSL-V6A gate valve lockout, 2.50" to 6.50" diam. handle (1) PSL-V2A gate valve lockout, 1.00" to 2.50" diam. handle (1) PSL-BV2 ball-valve lockout (1) PSL-CL110 120 volt AC cord lockout (10) PVT-44 maintenance tags	
PSL-KT-MROAPX	(1) Screwdriver (1) PSL-BX case (1) PSL-MLD multiple lockout device (2) PSL-WS wall switch lockout (2) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (2) PSL-P plug lockout (1) PSL-V6A gate valve lockout, 2.50" to 6.50" diam. handle (1) PSL-V2A gate valve lockout, 1.00" to 2.50" diam. handle (1) PSL-BV2 ball-valve lockout (1) PSL-CL110 120 volt AC cord lockout (10) PVT-44 maintenance tags	
PSL-KT-MROA-F	(1) Screwdriver (1) PSL-BX case (3) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-WS wall switch lockout (2) PSL-CBNT "No Tool" circuit breaker lockout (2) PSL-P plug lockout (1) PSL-V6A gate valve lockout, 2.50" to 6.50" diam. handle (1) PSL-V2A gate valve lockout, 1.00" to 2.50" diam. handle (1) PSL-BV2 ball-valve lockout (1) PSL-CL110 120 volt AC cord lockout (10) PVT-44 "DO NOT OPERATE" maintenance tags in French	
PSL-KT-MROA-S	(1) Screwdriver (1) PSL-BX case (3) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-WS wall switch lockout (2) PSL-CBNT "No Tool" circuit breaker lockout (2) PSL-P plug lockout (1) PSL-V6A gate valve lockout, 2.50" to 6.50" diam. handle (1) PSL-V2A gate valve lockout, 1.00" to 2.50" diam. handle (1) PSL-BV2 ball-valve lockout (1) PSL-CL110 120 volt AC cord lockout (10) PVT-44 maintenance tags in Spanish	
PSL-BX	Empty plastic kit box for PSL-KT-MROA	

Power and Panel Distribution Lockout Kit



PSL-KT-PWRP

Part No.	Kit Content	Std. Pkg. Qty.
PSL-KT-PWR	(1) Screwdriver (1) PSL-STATION metal wall mount cabinet (2) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-CBNT "No Tool" circuit breaker lockout (2) PSL-CBILNT "No Tool" circuit breaker lockout for I-Line™ (2) PSL-CBL large handle circuit breaker lockout (1) PSL-P plug lockout (25) PVT-23-Q tags	1
PSL-KT-PWRP	(1) Screwdriver (1) PSL-STATION metal wall mount cabinet (2) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (2) PSL-CBILNT "No Tool" circuit breaker lockout for I-Line™ (2) PSL-CBL large handle circuit breaker lockout (1) PSL-P plug lockout (25) PVT-23-Q tags	
PSL-KT-PWRPX	(1) Screwdriver (1) PSL-STATION metal wall mount cabinet (1) PSL-MLD multiple lockout device (2) PSL-PCBNT PowerLOK™ "No Tool" circuit breaker lockout (2) PSL-CBILNT "No Tool" circuit breaker lockout for I-Line™ (2) PSL-CBL large handle circuit breaker lockout (1) PSL-P plug lockout (25) PVT-23-Q tags	
PSL-KT-PWR-F	(1) Screwdriver (1) PSL-STATION metal wall mount cabinet (2) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-CBNT "No Tool" circuit breaker lockout (2) PSL-CBILNT "No Tool" circuit breaker lockout for I-Line™ (2) PSL-CBL large handle circuit breaker lockout (1) PSL-P plug lockout (25) PVT-23-Q "DO NOT OPERATE ELECTRICIANS AT WORK" tags in French	
PSL-KT-PWR-S	(1) Screwdriver (1) PSL-STATION metal wall mount cabinet (2) PSL-8 padlocks (1) PSL-MLD multiple lockout device (2) PSL-CBNT "No Tool" circuit breaker lockout (2) PSL-CBILNT "No Tool" circuit breaker lockout for I-Line™ (2) PSL-CBL large handle circuit breaker lockout (1) PSL-P plug lockout (25) PVT-23-Q "DO NOT OPERATE ELECTRICIANS AT WORK" tags in Spanish	

B1

Non-Conductive Safety Padlocks

Aluminum body and shackle with non-conductive vinyl cover delivers protection against electrical hazards for maximum safety, specifically in lockout/tagout applications. Padlock is available with the standard 1.77" body or 3.00" long body design that allows safety message to be displayed on the padlocks in two languages.

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.66

Body Height 1.77" (45.2mm)		Body Height 3.00" (76.2mm)	Color	Std. Pkg. Qty.
Part Number				
PSL-8BL	PSL-8BL-LB	Black	1	
PSL-8BU	PSL-8BU-LB	Blue		
PSL-8GR	PSL-8GR-LB	Green		
PSL-8OR	PSL-8OR-LB	Orange		
PSL-8	PSL-8-LB	Red		
PSL-8YL	PSL-8YL-LB	Yellow		
PSL-8PU	PSL-8PU-LB	Purple		
PSL-8BR	PSL-8BR-LB	Brown		



PSL-8 and PSL-8-LB

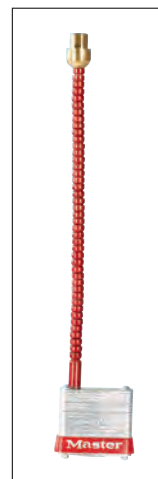
Specialty Padlocks

Harsh environment padlocks are created with a solid brass body with a chrome finish and stainless steel shackle for use in severe weather and environmental conditions. Flexible shackle padlocks allow movement of the lock body in order to close the panel door.

Part No.	Part Description	Color	Std. Pkg. Qty.
PSL-9	Harsh environment padlock; shackle height 1.00" (25.4mm)	Silver	1
PSL-9-LS	Harsh environment padlock; shackle height 3.00" (76.2mm)		
PSL-CS	Flexible shackle padlock; shackle height 5.00" (127.0mm)	Red	



PSL-9 and PSL-9-LS



PSL-CS

Aluminum Padlocks

Solid aluminum body with anodized aluminum finish design can withstand extreme environmental conditions for improved durability and enhanced corrosion resistance. These padlocks are available with standard 1.50" x 1.62" body or ultra-compact 1.25" x 1.37" body for lockout operations in tight spaces.



PSL-7 and PSL-7-LS



PSL-12

Body Height 1.62" (41.1mm) Shackle Height 1.00" (25.4mm)		Body Height 1.62" (41.1mm) Shackle Height 3.00" (76.2mm)	Body Height 1.25" (41.1mm) Shackle Height 1.00" (25.4mm)	Color	Std. Pkg. Qty.
Part Number					
PSL-7BL	PSL-7BL-LS	PSL-12BL	Black	1	
PSL-7BU	PSL-7BU-LS	PSL-12BU	Blue		
PSL-7GR	PSL-7GR-LS	PSL-12GR	Green		
PSL-7OR	PSL-7OR-LS	PSL-12OR	Orange		
PSL-7	PSL-7-LS	PSL-12	Red		
PSL-7YL	PSL-7YL-LS	PSL-12YL	Yellow		
PSL-7PU	PSL-7PU-LS	PSL-12PU	Purple		
PSL-7BR	PSL-7BR-LS	PSL-12BR	Brown		

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Weatherproof Padlock

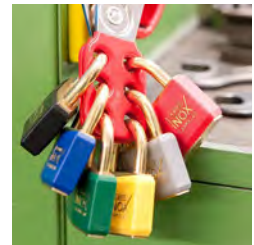
- Solid brass body to stand up to the harshest environments
- Sealed lock body with cover seal and drainage channels to protect against water and dirt
- Inner components made from non-corrosive materials
- Standard locks are keyed differently. Also available in keyed alike and master keyed options (contact customer service for further details).



Part No.	Color	Body Width		Shackle Clearance Height		Shackle Clearance Width		Shackle Diameter		Pins in Cyl.	Shackle Material	Std. Pkg Qty.
		In.	mm	In.	mm	In.	mm	In.	mm			
PSL-14ABL	Black	1 21/64	34	31/32	24.5	17/32	13.5	1/4	6.5	4	Steel	1
PSL-14BYL	Yellow	1 3/4	49	7/8	25	13/16	20	9/32	8	5	Steel	
PSL-14BYL-LS				2 1/2	63							
PSL-15ABU	Blue	1 3/4	49	7/8	25	13/16	20	9/32	8	5	Stainless	
PSL-15ABU-LS				2 1/2	63							
PSL-15BBU	Blue	1 5/32	55	1 3/64	26.5	59/64	23.5	23/64	9	5	Stainless	

Non-Sparking Brass Padlock

- Shackle and body made from solid brass
- Inner components made from non-corrosive materials
- Color: Black
- Standard locks are keyed differently. Also available in keyed alike and master keyed options (contact customer service for further details).



Available in other colors by special order

Part No.	Body Width		Shackle Clearance Height		Shackle Clearance Width		Shackle Diameter		Pins in Cyl.	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm		
PSL-17ABL	1 11/16	43	13/16	21	13/16	20	1/4	6	4	1
PSL-17BBL	2	53	15/16	24	1	25	9/32	7	5	

Brass Weatherproof Combination Padlock

- Forged brass body with stainless steel shackle
- 4-digit resettable code
- Inner components made from non-corrosive materials
- Resettable combination (comes with resettable tool)
- Color: Brass



Part No.	Body Width		Shackle Clearance Height		Shackle Clearance Width		Shackle Diameter		Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	
PSL-18	2	53	1	25	1	25	5/16	8	1
PSL-18-LS			2 1/2	63					

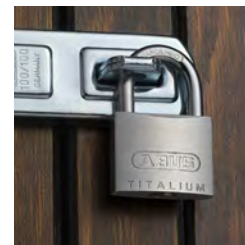
B1

TITALIUM™ Padlock

B2

- TITALIUM™ aluminum alloy lock body; light, yet secure
- Shackle made of hardened steel with NANO PROTECT™ coating for extra corrosion resistance
- Color: Gray
- Standard locks are keyed differently. Also available in keyed alike options (contact customer service for further details).

B3



C1

C2

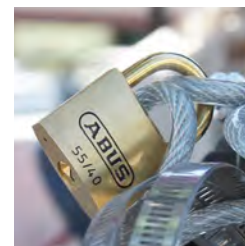
C3

Brass Padlock

C4

- Solid brass body for extra corrosion resistance
- Shackle made from hardened steel
- Color: Brass
- Standard locks are keyed differently. Also available in keyed alike options (contact customer service for further details).

D1



D2

D3

E1

E2

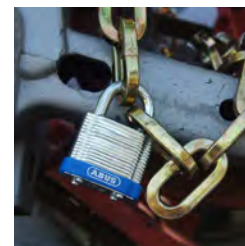
Laminated Steel Padlock

E3

E4

E5

- Laminated steel with ETERNA™ coating on each laminate for extreme corrosion resistance
- Tough, countersunk rivets for extra strength
- High-precision 5-pin tumbler, drilling and pulling protected
- Color: Blue
- Standard locks are keyed differently. Also available in keyed alike options (contact customer service for further details).



F

G

H

Part No.	Body Width		Shackle Clearance Height		Shackle Clearance Width		Shackle Diameter		Pins in Cyl.	Std. Pkg. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm		
PSL-6ABU	1 1/4	35	5/8	15	19/32	15	3/16	5	4/5	1
PSL-6ABU-LS		25	2	50						
PSL-6BU	1 1/2	44	3/4	20	13/16	18	1/4	7		
PSL-6BU-LS			2	50						
PSL-6CBU	1 59/64	49	29/32	23	25/32	20	5/16	8		
PSL-6CBU-LS			2	50						
PSL-6DBU	2	53	1	25	15/16	23	11/32	9		
PSL-6DBU-LS			2	50						

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Steering Wheel Covers

Prevent others from driving a vehicle that is disabled or undergoing maintenance.

- Flexible, reinforced vinyl cover
- Backside of upper half has stitched pocket to slip over steering wheel
- Secure cover to steering wheel to prevent removal
- 3/8" metal grommets hole at bottom accommodates 1 1/2" hasp with padlocks (sold separately)
- Octagon shape reinforces lockout status and conveys STOP



16"
20"
24"
PSL-1075
PSL-1078
PSL-1081



16"
20"
24"
PSL-1076
PSL-1079
PSL-1082



16"
20"
24"
PSL-1077
PSL-1080
PSL-1083

Metal I.D. Tags and Collars



PSL-TG1



PSL-SC



MTB1D-Q



MT172W38-C

- Provides permanent identification of pipes, conduit, valves, cables and equipment in harsh environments
- All marker plates/tags can be embossed or laser etched with Panduit Factory Custom Marking Service*

Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-TG1	Brass padlock identification tag	12	48
PSL-SC	Padlock shackle collar and rivet		
MTB1D-Q	Brass identification tag 1.00" (25.4mm) diameter	25	250
MT172W38-C	Stainless steel tag 1.72" x 0.38" (43.7mm x 9.7mm)	100	1000

*For more information on the Panduit Custom Marking Service please contact cs@panduit.com

Padlock Eyes

PSL-PE2



PSL-PE1

- Padlock eyes can be added to equipment to lock it out
- Surface mounted eyes are made of 0.13" (3.0mm) hard wrought steel
- Tamper resistant inside mounting eyes – 2.50" (64.0mm) wide, accept shackle diameters up to 0.63" (16.0mm)

Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PE1	Padlock eyes, angled (metal mounting screws included)	1	10
PSL-PE2	Padlock eyes, straight (wood mounting screws included)		

Chain Attachment



- Optional 9.00" (229.0mm) chain for permanently attaching lockouts at pre-designed locations

Part No.	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PC	Heavy duty zinc plated steel chain with chain holder attached	1	10

Padlock Overlamine Label



Instantly identify the padlock.

- Write on the surface with pen or pencil — name, date, and any other identification necessary
- 9"W x 0.875"H self-adhesive vinyl label has peel-off liner
- Half of label has printed and writable area and the other half is clear to wrap and protect written area

Part No.	Danger Message	Std. Pkg. Qty.
PSL-1028	DO NOT REMOVE THIS LOCK	50
PSL-1029	EQUIPMENT LOCKED OUT	

B1

Self-Laminating Padlock Labels

- Used to identify employees' locks; employees sign the label, attach it to the padlock, and overwrap with the clear vinyl to protect the legend
- Available in six colors for departmental coding
- One-piece design is easy to use
- Width: 10.00 inches
- Height: 0.75 inches

B2

B3

C1

C2

C3

C4

Part No.	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-PL1BLKY	Black	25	150
PSL-PL1BLUY	Blue		
PSL-PL1GRNY	Green		
PSL-PL1REDY	Red		
PSL-PL1WHTY	White		
PSL-PL1YELY	Yellow		
PSL-PL1REDY-D	Red Label with DANGER header	1	20
PSL-PL1REDY-P	Red Label with DANGER header in Portuguese		
PSL-8-LABEL	Red/Black/White	1	20

Labels are designed with blank write-on area for name and department designation and can be clearly identified with Panduit permanent marking pens.



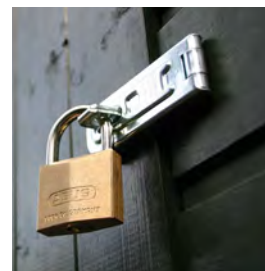
Steel Hasp

- Hardened steel construction for extra strength
- Hidden screws and hinge pins for extra security
- Corrosion protected galvanized finish
- Color: Silver
- Available in 5 different sizes

D1

D2

D3



E1

E2

E3

E4

E5

Part No.	Eye Loop Diameter		Length		Std. Pkg. Qty.
	In.	mm	In.	mm	
PSL-PH1	23/64	9	3	75	1
PSL-PH2	33/64	13.4	3 3/4	95	1
PSL-PH3			4 1/2	115	
PSL-PH4			5 1/4	135	
PSL-PH5			6 1/2	155	

Braided Steel Cable

- Flexible poly-coated braided steel cable
- The cable loops can be intertwined and locked with a padlock
- Color: Black
- Available in a variety of diameters and lengths



F

G

H

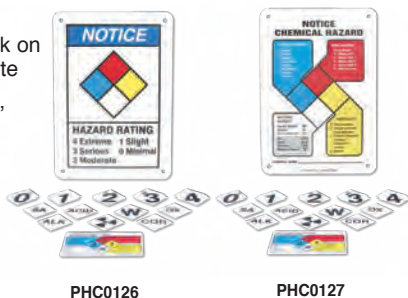
Part No.	Diameter		Length		Std. Pkg. Qty.
	In.	mm	ft.	cm	
PSL-PC31-6	5/16	8	6	200	1
PSL-PC31-10			10	250	
PSL-PC38-6	3/8	10	6	200	
PSL-PC38-16			16	500	
PSL-PC38-33			33	1000	

NFPA Placard Sign Kits

Display the four-color NFPA diamond format for the hazard categories.

- 10" x 7" sign available in 0.040" aluminum
- Adhesive hazard panels printed black on clear to apply on-site
- Kit includes: 1 sign, 15 numbers (3 sets, 0-4), 7 specific hazard symbols, NFPA wallet guide

UOM
Kit



Hazardous Material Classification Sign

Properly identify the four hazard ratings of chemicals and materials on hand.

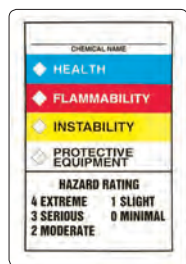
- Post on or in area of chemical containers
- Write in hazard ratings and chemical name for on-the-spot identification

To Order: Add material code before part number.

Example: Material Code PVS + Part No.

1007B4845 = PVS1007B4845

Material	Code	UOM
Adhesive Vinyl	PVS	Each
Polyethylene Plastic	PRS	



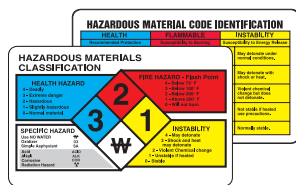
10" x 7" 1007B4845

Wallet Cards

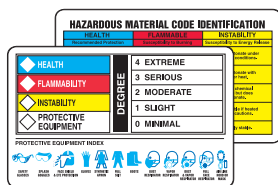
Quick reference fits in employee's pocket.

- Color-printed plastic in three front styles: NFPA, HMCIS and Combo
- Back features hazard rating code index definitions
- Measures 2 1/8" x 3 3/8"
- Available each

UOM
Each



NFPA PHC0122

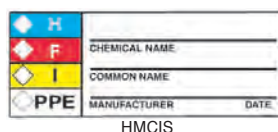
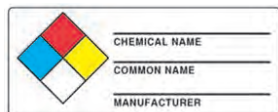


HMCIS PHC0078

Chemical Identifier Roll Labels

Identify hazardous chemicals with appropriate information.

- Write-in chemical name, hazard ratings and PPE
- Self-laminating has clear flap to protect writing
- Adhesive-poly in roll of 500
- Self-laminating vinyl in roll of 100

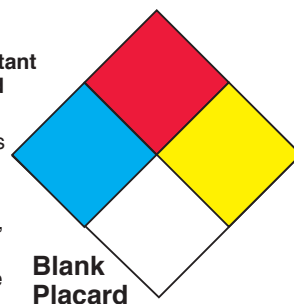


NFPA Part No.	HMCIS Part No.	Material/Size	Std. Pkg. Qty.
PHC0075	PHC0079	Adhesive-Poly, 1 1/2" x 3 7/8"	500
PHC0074	PHC0076	Self-Laminating Vinyl, 1" x 3"	100

NFPA Placard Sign Kits

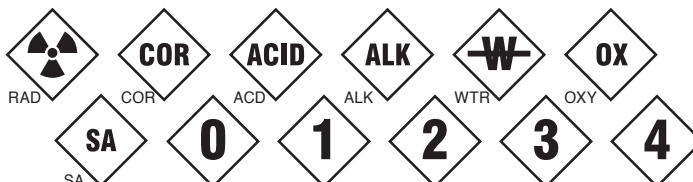
Easy installation and convenient for instant on-site classification of chemical hazard identification.

- Kit includes: 1 blank placard, 15 numbers (3 sets of 0-4), 7 hazard symbols, and NFPA wallet guide
- 0.004" adhesive vinyl placards with clear, self-adhesive hazard panels
- Blank colored placards and self-adhesive hazard panels also available separately



Blank Placard

Hazard Panels



Placard Kit		Blank Placard		Size
Part No.	UOM	Part No.	UOM	
PHC0124	Kit	PHC0082	Each	4" x 4"
PHC0123		PHC0080		10" x 10"
PHC0125		PHC0081		15" x 15"

To Order Hazard Panels: *Add desired hazard panel number or symbol code after part number.

Number Example: Part No. PHC4X4N + Hazard Panel Number 2 = PHC4X4N2

Symbol Example: Part No. PHC4X4 + Symbol Code RAD = PHC4X4RAD

Number Part No.	Symbol Part No.	Fits Placard	Char. Height	UOM
PHC4X4N*	PHC4X4*	4" x 4"	1"	Each
PHC10X10N*	PHC10X10*	10" x 10"	4"	
PHC15X15N*	PHC15X15*	15" x 15"	6"	

Additional sizes and materials available.

NFPA Flip Placard Sign

Flip and change panels to reflect any hazard.

- Aluminum flip panels display the hazard rating required by NFPA 704
- 15 1/2" x 15 1/2", 0.063" sturdy, rust-proof aluminum backboard
- 0.120" clear plastic face fits over placard with center screw
- Withstands weather and other environmental conditions
- 3/16" corner mounting holes



Part No.	UOM
PHC0128	Each

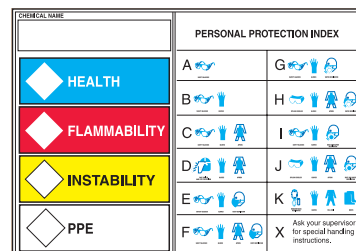


Comply with OSHA standard 29 CFR §1910.1200, commonly known as the "Right-To-Know" standard.

Hazardous Material Labels

On-the-spot chemical hazard identification.

- Write-in chemical name, hazard ratings, and PPE information
- Adhesive vinyl



HMCIS Protective Equipment PHC0077

B1

Drum & Container Labels

B2

B3

C1

C2

C3

C4



Label drums and containers to identify contents considered hazardous for handling.

- Available with peel-off liner in: Adhesive Coated Paper and flexible Adhesive-Poly Sheet
- Labels measure 6" x 6"
- Package of 25 or 100

D1

D2

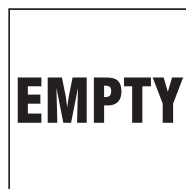


PHC0139



PHC0134

D3



PHC0138



PHC0135

E1

E2

E3

E4

E5



PHC0136



PHC0137

F

To Order Labels: Add material/quantity code after part number.
Example: Part No. PHC0139 + Material/Quantity Code PQ = PHC0139PQ

G

H

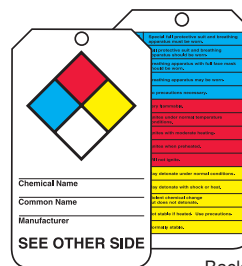
Adhesive Coated Paper		Adhesive-Poly Sheet	Std. Pkg. Qty.
Code		Code	
PQ		VQ	25
PC		VC	100

Hazardous Material Tags

Attach tags to hazardous material containers that are difficult to label with adhesive marking.

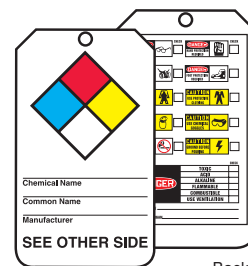
Tags contain NFPA or HMCIS symbols to help communicate and comply with OSHA 29 CFR 1910.1200 by conveying important chemical hazard information. Fill in the hazard code and related information for handling and exposure to hazardous chemicals.

Use Hazardous Waste tags to comply with EPA (40 CFR part 262.32) and DOT (49 CFR part 172) regulations to mark hazardous waste.

Front
1118

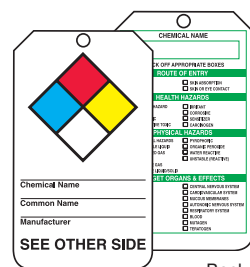
Back

Back - quick reference to the hazard code index; definitions.

Front
1119

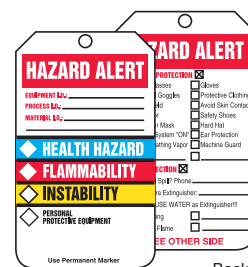
Back

Back - protective equipment; chemical's severity; chemical name; target organ.

Front
1120

Back

Back - chemical name; route of entry; health hazards; physical hazards; target organs and effects.

Front
1124

Back

Back - protective equipment; chemical's severity; chemical name; target organ.

Available Materials Codes

Poly Cardstock
Rigid Plastic

PCT-
PVT-

Available Packages Codes

Pk. of 5
Pk. of 25

(blank)
-Q

How to Order Tags:

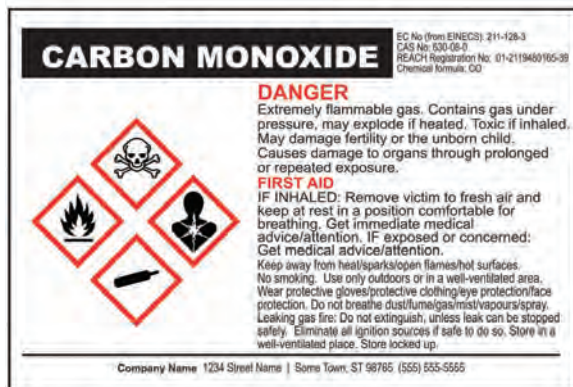
- Select Material Code: PCT-
- Select Tag Base Part Number: 1118
- Select Package: 5/Pk - (blank); 25/Pk - -Q



- Combine Codes in Specific Order for Complete Part Number:
5/Pk - PCT-1118; 25/pk - PCT-1118-Q

New Globally Harmonized Standard (GHS) Label Format Required Elements

1. Product Identifier or Name:

2. Pictogram Hazard Symbols in Red Diamonds:
Indicates what type of risk physical/chemical, health, or environmental.6. Manufacturer Information:
Company name, address, and phone number.

3. Signal Word:

Indicates relative level of hazard. "DANGER" is used for most severe instances; "WARNING" is less severe.

5. Hazard Statement:

Describes the nature of the hazard(s) of a chemical and often the degree of the hazard.

4. Precautionary Statement:

Indicates recommended measures to be taken to minimize or prevent adverse effects from exposure to a hazardous chemical.

GHS Pre-Printed Hazard Symbols

Nine hazard pictograms available on cards are in compliance with the GHS standard. Labels are vinyl material for indoor or outdoor use. Available in four size options:

- 1.00" with 16 labels per card
- 2.00" with 4 labels per card
- 4.00" with 2 labels per card

Hazard Pictogram	Part Number Size 1.00"	Part Number Size 2.00"	Part Number Size 4.00"
Exploding Bomb	PVS0101GEX	PVS0202GEX	PVS0404GEX
Gas Cylinder	PVS0101GGP	PVS0202GGP	PVS0404GGP
Flame Over Circle	PVS0101GOX	PVS0202GOX	PVS0404GOX
Flame	PVS0101GF	PVS0202GF	PVS0404GF
Corrosion	PVS0101GC	PVS0202GC	PVS0404GC
Skull and Crossbones	PVS0101GST	PVS0202GST	PVS0404GST
Exclamation Mark	PVS0101GAT	PVS0202GAT	PVS0404GAT
Health Danger	PVS0101GHD	PVS0202GHD	PVS0404GHD
Environmental	PVS0101GE	PVS0202GE	PVS0404GE

Write-On GHS Tags and Signs

Write-on tags and signs allow for quick and easy labeling for compliance with the new GHS requirements. GHS tags and signs are for use with PVS006006G* Pictogram Labels (sold separately).



Vinyl Tag
5.75"H x 3.00"W
PVT-GHS-Q

Vinyl Sign
3.00"H x 5.00"W
PVS0305GHS

*Custom Printed GHS Labels are also available. Please visit www.panduit.com/ghs for more information.

A

B1

GHS Print On-Demand Thermal Transfer Labels

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

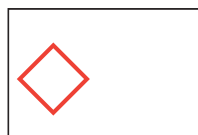
G

H

E5.74



1 Diamond Thermal Transfer Labels



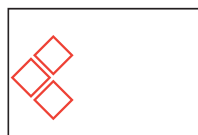
Part No.	Size
C400X200YPT-G1	2.50" x 4.00"
C400X400YPT-G1	4.00" x 4.00"
C400X600YPT-G1	4.00" x 6.00"

2 Diamond Thermal Transfer Labels



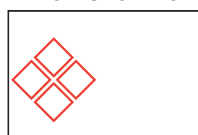
Part No.	Size
C400X200YPT-G2	2.50" x 4.00"
C400X400YPT-G2	4.00" x 4.00"
C400X600YPT-G2	4.00" x 6.00"

3 Diamond Thermal Transfer Labels



Part No.	Size
C400X200YPT-G3	2.50" x 4.00"
C400X400YPT-G3	4.00" x 4.00"
C400X600YPT-G3	4.00" x 6.00"

4 Diamond Thermal Transfer Labels



Part No.	Size
C400X200YPT-G4	2.50" x 4.00"
C400X400YPT-G4	4.00" x 4.00"
C400X600YPT-G4	4.00" x 6.00"

Print from the Easy-Mark Plus™ Labeling Software or Easy-Mark™ Labeling Software directly to die cut polyester labels that match the formats in the software. Labels feature 1, 2, 3, or 4 red pre-printed diamonds for one-pass printing of the two-color GHS labels; 250 labels per roll.

GHS Hazard Pictogram and Classes

Physical/Chemical Risk



Exploding Bomb
Explosives, Self-Reactive,
Organic Peroxides



Gas Cylinder
Gases under pressure



Flame over Circle
Oxidizers



Flame
Flammables, Pyrophoric,
Self-Heating, Emits
Flammable Gas,
Self-Reactive, Organic Peroxides



Corrosion
Corrosive to Metals

Health Risk



Corrosion
Skin Corrosion/
Burns and Eye
Damage



Skull and Crossbones
Acute Toxicity
(fatal or toxic)



Exclamation Mark
Irritant (skin and eye),
Skin Sensitizer,
Acute Toxicity (harmful),
Narcotic Effects,
Respiratory Tract Irritant,
Hazardous to
Ozone Layer



Health Danger
Carcinogen,
Mutagenicity,
Reproductive Toxicity,
Respiratory
Sensitizer,
Target Organ Toxicity,
Aspiration Toxicity

Environmental Risk



Environmental
Aquatic Toxicity

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

GHS Pictogram Labels



Pictogram labels comply with the Globally Harmonized System.

- Identify hazards associated with chemicals
- The Hazard Communication Standard (HCS) requires eight of the nine GHS pictograms
- The environment pictogram is non-mandatory since environmental hazards fall outside OSHA's jurisdiction
- Available in adhesive-coated paper and adhesive-poly sheet
- 250 or 500 per roll



Flame
1" x 1" PHC02
2" x 2" PHC11

Flame Over Circle
1" x 1" PHC03
2" x 2" PHC12

Exploding Bomb
1" x 1" PHC04
2" x 2" PHC13



Corrosion
1" x 1" PHC05
2" x 2" PHC14

Gas Cylinder
1" x 1" PHC06
2" x 2" PHC15

Skull & Crossbones
1" x 1" PHC07
2" x 2" PHC16



Exclamation Mark
1" x 1" PHC08
2" x 2" PHC17

Environment
1" x 1" PHC09
2" x 2" PHC18

Health Hazard
1" x 1" PHC10
2" x 2" PHC19

To Order Labels: Add material/quantity code after part number.
Example: Part No. PHC02 + Material/Quantity Code PB = PHC02PB

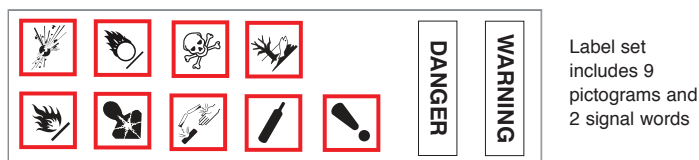
Adhesive Coated Paper	Adhesive-Poly Sheet	Std. Pkg. Qty.
Code	Code	
PS	VS	250
PB	VB	500

GHS Jumbo Tags

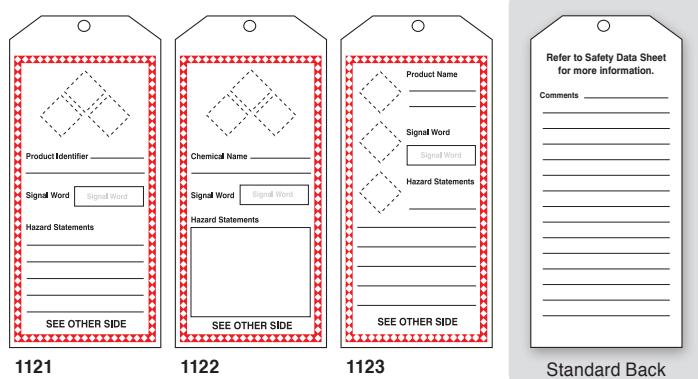


Attach tags to chemicals in the workplace, and add the appropriate signal word and GHS pictogram labels to identify the hazards.

- Large tags with space to write in the product/chemical identification, hazard statements and additional comments on the back
- Label set of nine pictograms and the two approved signal words "Danger" and "Warning" are included for each tag and made of adhesive vinyl
- Available in two stock materials, in packs of 5



Label set includes 9 pictograms and 2 signal words



To Order Tags: Add material code before part number.
Example: Material Code PCT- + Part No. 1121 = PCT-1121

Size	Material	Code	Std. Pkg. Qty.
8 1/2" x 3 7/8"	Poly Cardstock	PCT-	5
	Rigid Plastic	PVT-	

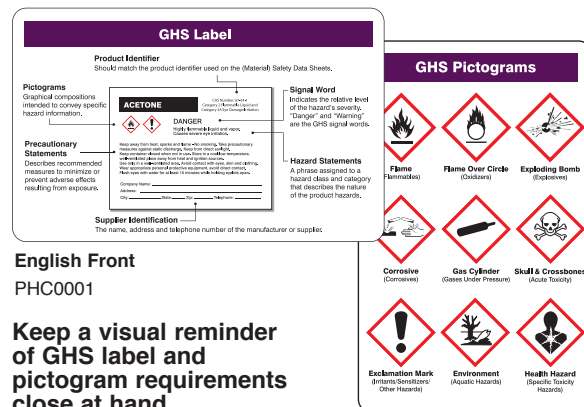
GHS Hazard Communication Training Kit



Panduit GHS Hazard Communication Training Kit provides instruction on OSHA 1910.1200 Hazard Communication Standard, including changes related to Globally Harmonized System for the Classification of Hazardous Chemicals (GHS). Included is a seventy minute video with instructor led training on setting up a Hazard Communication Program and understanding the new labeling and safety data sheet requirements. The companion CD provided consists of PowerPoint slides, PDF files of the quiz, training record and certificate of completion.

Part No.	Kit Contents
PSL-GHS-TRAIN	(1) Panduit GHS Hazard Communication Training DVD (1) Panduit GHS Hazard Communication Training Companion CD (1) Leaders Guide (1) Participant Quiz (1) Participant Quiz Answers (1) Training Record (4) 4" x 6" Acetone GHS label sample (1) PSL-GHSPOSTE GHS Training Poster (25) PSL-GHSWALLETE GHS Training Wallet Cards

GHS Wallet Cards



English Front

PHC0001

Keep a visual reminder of GHS label and pictogram requirements close at hand.

- Double-sided plastic wallet card
- One side shows a representation of the nine standard GHS pictograms, while the flip side shows a GHS label example
- Measures 3 3/8" x 2 1/8"

Part No.	Description	UOM
PHC0001	English	Each
PHC0119	Spanish	

GHS Posters

Globally Harmonized System (GHS)

GHS Labels

The illustration below identifies the components of a GHS label. Actual label design and layout may vary and are subject to the discretion of the competent authority.

GHS Pictograms

1.4.10.5.4.1 Location of GHS information on the label

"The GHS hazard pictograms, signal word and hazard statements should be located together on the label. The competent authority may choose to provide a specified layout for the presentation of these and for the presentation of precautionary information, or allow supplier discretion."

For more information, please consult the United Nations Economic Commission for Europe (UNECE) and the Occupational Safety & Health Administration (OSHA).

Note: This information is for informational purposes only. Panduit makes no warranty to the effect and is not liable for how this product is used. Users are responsible for determining the product's appropriateness for their respective applications. P-2111

English PHC0131

Post GHS label and pictogram guidelines for quick reference.

- 18" x 24" plastic laminate poster
- Displays easy-to-understand information on GHS labels and pictograms
- Label & pictogram. Guidelines for quick reference.

Part No.	Description	UOM
PHC0131	English	Each
PHC0120	Spanish	

Sistema Globalmente Armonizado (SGA)

Etiquetas SGA

La información a continuación identifica los componentes de la etiqueta SGA. El diseño de la etiqueta actual y el etiquetado pueden variar y estar sujetos a la decisión de la autoridad competente.

Pictogramas SGA

1.4.10.5.4.1 Ubicación de la información del SGA en la etiqueta

"Los pictogramas de peligro del SGA, la palabra de advertencia y las declaraciones de peligro deben estar ubicadas juntas en la etiqueta. La autoridad competente puede proporcionar un diseño específico para la presentación de esta información y para la presentación de la información de precaución, o permitir la discreción del proveedor."

Para más información, consulte la Comisión Económica para Europa (CEE) y la Administración de Seguridad y Salud Ocupacional (OSHA).

Nota: Esta información solo tiene fines informativos. Panduit no hace ninguna garantía con respecto a este efecto y no es responsable de cómo se utiliza este producto. Los usuarios son responsables de determinar la idoneidad del producto para sus respectivas aplicaciones. P-2111

Spanish PHC0120

Training Posters

Inform employees and support your hazard communication program.

- Plastic laminated posters provide instructional information regarding chemical identification and hazard communication
- SDS poster summarizes the information found in the 16 sections OSHA outlines in its revised Haz-Com standard
- Haz-Com poster includes information pertaining to both NFPA and HMCIS

Part No.	Description	UOM
PHC0130	SDS	Each
PHC0129	Haz-Com	

Safety Data Sheets (HCS 2012/GHS Format)

SDS, 20" x 32"

PHC0130

HAZ-COM / HAZ-MAT WARNING SYMBOLS

CHEMICAL HAZARDS IN THIS AREA

HEALTH HAZARD

FIRE HAZARD

HAZ-COM / HAZ-MAT WARNING SYMBOLS

HAZ-COM / HAZ-MAT WARNING SYMBOLS

HAZ-COM / HAZ-MAT WARNING SYMBOLS

THESE SYMBOLS ARE FOR IMMEDIATE WARNING—REFER TO SDS FOR DETAILED INFORMATION

Haz-Com, 18" x 24"

PHC0129



Traffic Signs

Post traffic signs to safely control and regulate the flow of vehicles and pedestrians.

- Constructed of heavy-duty, 0.080" aluminum, rustproof to withstand weather conditions
- Reflective face for added bounce-back light visibility from headlights and other light sources
- Abrasion-resistant face is also UV-resistant to prevent fading for years of outdoor exposure
- Top and bottom center holes for post- or fence-mount installation

Materials

Engineer-Grade Prismatic – Good choice for added visibility in low-light conditions. Type I

High-Intensity Prismatic – Better choice for greater visibility with 3X brighter than Engineer-Grade. Type III, IV, X

Stop Signs & Yield Signs



Engineer-Grade Prismatic	High-Intensity Prismatic	Size
Part No.	Part No.	
PTS075	PTS080	18" x 18"
PTS186	PTS083	24" x 24"
PTS187	PTS084	30" x 30"
PTS188	PTS085	36" x 36"



Engineer-Grade Prismatic	High-Intensity Prismatic	Size
Part No.	Part No.	
PTS141	PTS140	24" x 24"
PTS143	PTS142	30" x 30"
PTS145	PTS144	36" x 36"

Speed Limit Signs



Engineer-Grade Prismatic				High-Intensity Prismatic				Size
SPEED LIMIT 5	SPEED LIMIT 10	SPEED LIMIT 15	SPEED LIMIT 20	SPEED LIMIT 5	SPEED LIMIT 10	SPEED LIMIT 15	SPEED LIMIT 20	
Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.	
PTS103	PTS091	PTS093	PTS095	PTS102	PTS090	PTS092	PTS094	18" x 12"
PTS123	PTS111	PTS113	PTS115	PTS122	PTS110	PTS112	PTS114	24" x 18"

A

B1

Parking Signs

Material – Engineer-Grade Prismatic

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.78



Traffic Direction Signs

Material – Engineer-Grade Prismatic



Order number of pieces required, in multiples of Standard Package Quantity.

Spring-Less Sign Stand



Economy-grade, roll-up stand for use in moderate winds and light traffic conditions.

- Opens quickly and easily to a wide, 66 1/2" x 43 1/2", stable footprint
- Folds to compact size, 6 1/2" x 8 1/2" x 25"
- Powder-coated, galvanized steel frames with non-slip rubber tips
- Weight: 22 lbs.
- For use with 36" or 48" diamond shaped roll-up construction signs with fiberglass cross-ribs (sold separately on next page)
- Meets Manual on Uniform Traffic Control Devices (MUTCD) specifications



**NCHRP-350
compliant.**

Part No.	UOM
PTS201	Each

Single Spring Sign Stand



Single coil spring-loaded design adds stability and flexibility to stand up to wind loads and gusts.

- Leg levers for easy deployment – opens to a wide footprint of 67 1/2" x 42"
- Ergonomic design also allows users to lift up on legs to drop them into place
- Folds to compact size, 8" x 6" x 25 1/4"
- Powder-coated, galvanized steel frames with non-slip rubber tips
- Weight: 24 lbs.
- For use with 36" or 48" diamond shaped roll-up construction signs with fiberglass cross-ribs (sold separately on next page)
- Meets Manual on Uniform Traffic Control Devices (MUTCD) specifications



**NCHRP-350
compliant.**

Part No.	UOM
PTS202	Each

Roll-Up Construction Signs

Quickly set up highly visible signs for temporary warning of hazard and construction areas.

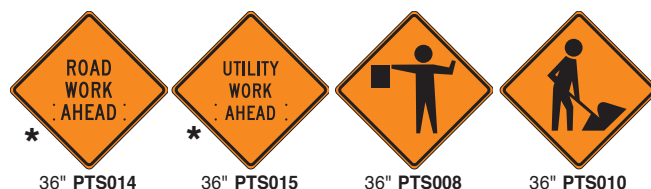
- Flexible fabric, quick and easy to setup and takedown – roll up for compact storage and portability
- Safety orange with contrasting black messages and symbols
- Cross-Ribs (sold separately) insert into four corner pockets, providing rigid support
- Overlay signs snap on to change directional or distance message

Materials:

Mesh Vinyl (V) – Non-reflective, ideal for daytime only applications

Fluorescent Vinyl (F) – Non-reflective, UV stable bright colored vinyl for daytime use only

Reflective Vinyl (R) – High-Intensity retro-reflective fiber reinforced nylon fabric, ideal for attention getting and low-light conditions



*Available Overlays



Cautionary Signs



Engineer-Grade Prismatic		High-Intensity Prismatic		Size
SLOW Part No.	PEDXING Part No.	SLOW Part No.	PEDXING Part No.	
PTS163	PTS161	PTS162	PTS160	24" x 24"
—	PTS170	—	PTS169	30" x 30"



To Order: Add material & size code after part number.

Example: Part No. PTS009 + Material/Size Code V36 = PTS009V36

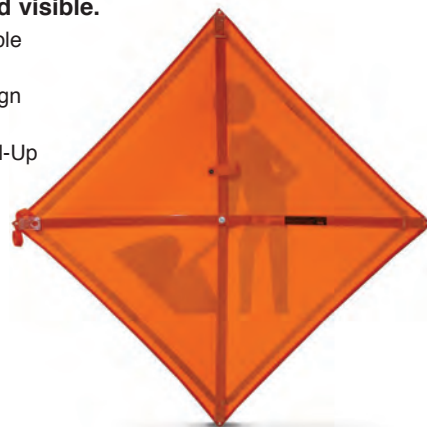
Material & Size Code		Signs	Overlays*
		36"	36"
Mesh Vinyl	V36	Each	Each
Fluorescent Vinyl	F36		
Reflective Vinyl	R36		

Cross-Ribs

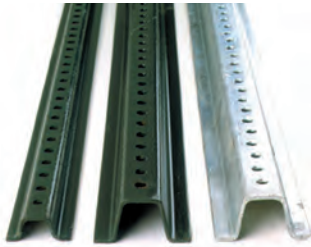
Rigid support keeps roll-up signs deployed and visible.

- Constructed of durable fiberglass material
- Inserts into roll-up sign four-corner pockets
- For use with 36" Roll-Up Construction Signs

Part No.	UOM
PTS203	Each



Steel U-Channel Posts



Everything you need to post-mount your sign.

- Available in 2 colors, green or galvanized
- Two lengths – 6-ft., 8-ft.
- Hardware set (sold separately) includes – 2 bolts, 2 nuts, 4 washers

Price per Each

Length	Green Finish		Galvanized Finish	
	Part No.	UOM	Part No.	UOM
Standard Weight – 1.12 lb/foot				
6-ft.	PTS174	Each	PTS175	Each
Heavy Weight – 2.00 lb/foot				
6-ft.	PTS173	Each	PTS172	Each
8-ft.	PTS176		PTS177	
Description			Part No.	UOM
Hardware Set			PTS171	Set

Sign Mounting Brackets and Plate



Fence Mount Brackets

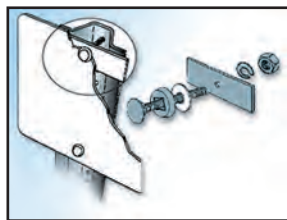
- Easily secure your sign to a chain link fence
- Rust-proof aluminum with mounting holes to attach sign through fence spaces

Part No.	Fits Sign	UOM
PTS183	12"H	Each
PTS184	18"H	
PTS185	24"H	

Sign Mounting Plate

- Keep signs flat when mounting to U-Channel post
- Includes adaptor ringbolt, washer, plate and hex nut
- Two sets required per sign

Part No.	UOM
PTS182	Set



Fence Sign Holder Bracket



Post signs and warnings on chain link fences.

- Galvanized steel bracket
- Universal to work with nearly any size chain link fence
- Protects signs from damage by distributing pressure along the surface area of the bracket
- Two brackets required for post mounting
- Includes 5/16"-18 thread, 3/4" long stainless steel bolt and nylon washer – works well for use with 3/8" sign mounting holes
- Sized to fit most signs

Part No.	UOM
PBB0080	Each

Cast Iron Base and Steel Post

Mount signs with stable post and weighted base that can be moved as needed.

- Solid, heavyweight cast iron base available in 14" and 18" diameters
- 1 7/8" outside diameter x 48"H steel post can accommodate sign sizes up to 24" x 24"
- Sign mounting hardware included

Part No.	Base Size	Weight	UOM
PTS179	14" dia.	27 lbs.	Each
PTS180	18" dia.	37 lbs.	



Optional wheel attachment for easy tilting and moving – fits 14" base only.

Part No.	UOM
PTS178	Each



Sign sold separately

Portable Sign Stand

Ideal for temporary applications or crosswalks.

- 6-ft., white powder-coated steel post with pre-drilled mounting holes
- Base plate with locking pin, and a road-gripping, 40 lb., recycled rubber base
- When disassembled, bases nest for easy storage
- NCHRP-350 compliant

Part No.	Description	UOM
PTS181*	Portable Sign Stand	Each

*Sign sold separately



Part No.	Description	UOM
PTS154	Stop Sign Kit	Kit

Includes – (1) Portable Sign Stand, (1) 24" x 24" Engineer-Grade Prismatic Aluminum Stop Sign, (1) Hardware Set

Blinker Signs

Maximum Visibility in any Environment.

- Flashing LED lights, combined with DG High-Prism sheeting, provide superior luminance and visibility
- Eco-friendly, 13 watt solar panel, 6VDC battery charger require no AC
- Low power allows for smaller panel and cleaner look
- LED automatically measures available light and adjusts the LED flash brightness accordingly
- Up to 30 day autonomy (flashing 24/7)
- Heavy-duty aluminum construction with fully enclosed wiring withstands harsh elements
- Attaches to 2 3/8" post with mounting brackets (sold separately)
- MUTCD-compliant for public roadway use



Size	UOM
30" x 30"	Each

A

B1

Security Stop Safety Signs

B2



12" x 12"
B4221



12" x 12"
B4203



12" x 12"
B4209



12" x 12"
B4219



12" x 12"
B4201

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

E5.82

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)

Codes

PVS
PLVS

Available Sizes

12" x 12"

Codes

1212

How to Order Signs:

1 Select Material Code:
PVS

3 Select Sign Base Part
Number: B4201



2 Select Size Code:
1212

4 Combine Codes in Specific
Order for Complete Part
Number: PVS1212B4201

Speed Bump Signs

Engineer-Grade Prismatic – Good choice for added visibility in low-light conditions



24" x 24"
30" x 30"

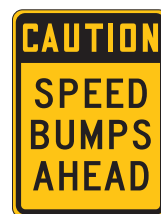
PTS159
PTS158



18" x 12"
PTS157



18" x 12"
PTS167



18" x 12"
PTS168

Non-Regulatory Traffic Signs

These signs are on non-reflective material. Intended for indoor or non-public roadway use.



12" x 12" 18" x 24" x 24"
B4472



12" x 12" 18" x 18" 24" x 24"
B4481



12" x 12" 18" x 18"
B4477



12" x 12" 18" x 18"
B4939



12" x 12" 18" x 18"
B4933

Available Materials

Adhesive Vinyl (Each)
Polyester Laminated Vinyl (Each)
Polyethylene Plastic (Each)
Aluminum (Each)

Codes

PVS
PLVS
PRS
PAS

Available Sizes

12" x 12"
18" x 18"
24" x 24"

Codes

1212
1818
2424

How to Order Signs:

1 Select Material Code:
PVS

3 Select Sign Base Part Number:
B4481



2 Select Size Code:
1212

4 Combine Codes in Specific
Order for Complete Part
Number: PVS1212B4481

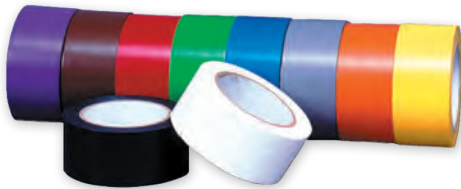
Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Marking Tapes



Colors and combinations meet specific industry and OSHA 29 CFR §1910.144 warning requirements



Mark specific areas and promote safety by identifying potential hazard areas with visible tapes.

- 0.006" vinyl adheres to floors, walls, piping, posts, beams, handrails, stairways, machinery, and equipment
- Waterproof, wear-resistant, minor resistance to acids, oils, grease, caustics, alkalis, and most solvents
- Permanent self-adhesive back



Color/Combination	Code	Application
Solid Colors		
White	WHT	General Facility
Gray	GRY	
Brown	BRN	
Black	BLK	
Red	RED	Fire Protection Equipment & Danger Hazards
Orange	ORN	Danger Points on Machines
Yellow	YEL	Physical Hazards
Green	GRN	First Aid & Safety Equipment
Blue	BLU	Machinery being Worked On
Purple	PUR	X-ray & Radiation Hazards
Checkerboard and Stripe Pattern		
Black/Yellow	BY	General, Physical Hazards
Red/White	RW	Fire Protection & Equipment
Black/White	BW	Housekeeping, Aisles, Traffic, & Passageways
Magenta/Yellow	MY	Radiation Areas
Green/White	GW	Safety & First Aid
Blue/White	BLW	Defective Equipment
Orange/White	OW	Traffic and Caution

To Order: Add color code after part number.

Example: Part No. PFM2X36 + Color Code WHT = PFM2X36WHT

Part No.	Size	UOM	Part No.	Size	UOM
Solid Colors			Solid Colors		
PFM2X36	2" x 108-ft.	Roll	PFM3X36	3" x 108-ft.	Roll
PFM2X60	2" x 180-ft.		PFM3X60	3" x 180-ft.	
Checkerboard Pattern			Checkerboard Pattern		
PFMC2X18	2" x 54-ft.	Roll	PFMC3X18	3" x 54-ft.	Roll
Stripe Pattern			Stripe Pattern		
PFM2X18	2" x 54-ft.	Roll	PFM3X18	3" x 54-ft.	Roll
PFM2X36	2" x 108-ft.		PFM3X36	3" x 108-ft.	

Reflective Tapes



- Safety-grade with 'bounce-back' reflectivity
- Improved daytime, low-light and night time visibility
- 0.0055" thick urethane tape
- Permanent adhesive with peel-off liner
- Suitable for outdoor use on poles, barricades, fences, buildings, private roads, and off-road vehicles

Available colors with color code:

Color	Code
Solid Colors	
Black	BLK
Blue	BLU
Green	GRN
Orange	ORN
Red	RED
White	WHT
Yellow	YEL
Stripe Colors	
Black/White	BW
Black/Yellow	BY
Orange/White	OW
Red/White	RW

To Order: Add color code after part number.

Example: Part No. PFM2X15 + Color Code BW = PFM2X15BW

Part No.	Size	UOM
PFMR2X15	2" x 15-ft.	Roll
PFMR2X30	2" x 30-ft.	
PFMR3X15	3" x 15-ft.	

Message Marking Tapes

Use marking tape with specific message to point out potential hazard areas.

- Bold contrasting message printed repeatedly
- 6-mil vinyl adheres to floors, walls, and equipment
- Clear overlamine protective film resists dirt, light chemicals and light abrasions
- Permanent, self-adhesive back
- 2" x 54-ft. rolls

UOM
Roll



PFM0114



PFM0115



PFM0116

B1

Non-Slip Floor Marking Tapes

B2

B3

C1



C2

Use non-slip tapes to mark and identify aisles, pathways, and designated locations in your facility.

Sub-surface printed 0.004" vinyl tapes are overlaminated with a 0.017" clear, protective pebble-textured tread. The dimpled non-slip surface is ideal for pedestrian traffic areas.

C3

- Dual-layer, color vinyl and clear textured vinyl construction
- Strong acrylic-based adhesive peel-off back liner
- Adhere to clean, smooth, dry surface
- Service temperature range: -20° to 140°F
- Available in solid colors or with messages

C4

D1

Color is sub-surface printed

Overlaminated non-slip vinyl pebble-textured surface

D2

To Order Solid Color Tapes:

Add color code after part number:
Red – RED, Orange – ORN, Yellow – YEL, Green – GRN, Blue – BLU, White – WHT, Black – BLK.

D3

Example: Part No. PFMT2X100 + Color Code YEL = PFMT2X100YEL



E1

Part No.	Size	UOM
PFMT2X100	2"W x 100-ft.	Roll
PFMT3X100	3"W x 100-ft.	

E2

Message Tapes

E3

Size	UOM
3"W x 50-ft.	Roll

E4



E5



F



G



H



E5.84

Non-Slip Floor Marking Shapes

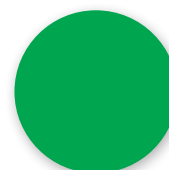
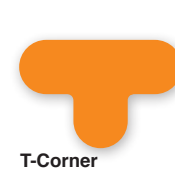
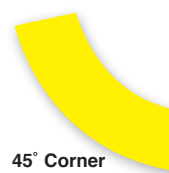
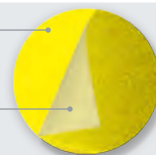
Mark pallets, storage, and walkways in your facility – ideal for 5S programs.

- Self-adhesive 0.004" vinyl
- Protective non-slip, pebble-textured overlamine
- Strong acrylic-based adhesive peel-off back liner
- Adhere to clean, smooth, dry surface
- Service temperature range: -20° to 140°F



Color is sub-surface printed

Overlaminated non-slip vinyl pebble-textured surface



To Order: Add color code after part number: Red – RED, Orange – ORN, Yellow – YEL, Green – GRN, Blue – BLU, White – WHT, Black – BLK.

Example: Part No. PFMTS09 + Color Code GRN = PFMTS09GRN

Part No.	Size	UOM	Part No.	Size	UOM
Corner			Arrow		
PFMTS09	6" x 6"	Each	PFMTS14	3"	Each
PFMTS10	12" x 12"		PFMTS15	6"	
45° Corner			PFMTS16	12"	
PFMTS20	6"	Each	Square		
PFMTS19	12"		PFMTS05	3" x 3"	Each
T-Corner			PFMTS06	6" x 6"	
PFMTS11	6" x 9"	Each	Circle, Dot		
PFMTS12	8" x 12"		PFMTS03	3" dia	Each
Quad Corner			PFMTS04	6" dia	
PFMTS17	9" x 9"	Each	Triangle		
PFMTS18	12" x 12"		PFMTS07	3"	Each
Part No.	Length	UOM	PFMTS08	6"	
Footprints					
PFMTS01	6"	Pair			
PFMTS02	12"				

Order number of pieces required, in multiples of Standard Package Quantity.

Floor Marking Shapes

Mark directional traffic paths or hazardous areas on floors, stairways, and walls.

- 0.005" vinyl
- Individually die-cut shapes
- Aggressive, permanent, self-adhesive back
- Peel-off liner

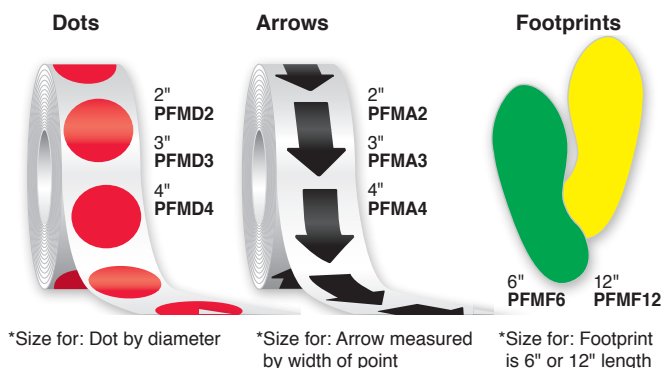
Available colors with color code:

Red – RED, Blue – BLU, Green – GRN, Black – BLK, Yellow – YEL, Orange – ORN, White – WHT

To Order: Add color code after part number.

Example: Part No. PFMD2 + Color Code BLU = PFMD2BLU

Size*	Std. Pkg. Qty.	UOM
2"	250	Roll
3"		
4"		
6"	100	Roll
12"		
	5 Pair	Pkg.



Glow-in-the-Dark Tapes & Shapes

Visibility and safety in emergency blackout situations

- Photoluminescent tapes and shapes store energy from any light source
- 10-hour glow rating
- 0.010" polyester with laminated gloss surface
- Permanent adhesive backing with peel-off liner



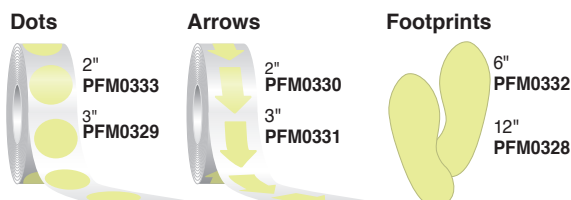
Glow-in-the-Dark Tapes

Solid Color		Stripe Pattern		Arrow Pattern		Size
Part No.	UOM	Part No.	UOM	Part No.	UOM	
PFM0243	Roll	PFM0246	Roll	PFM0249	Roll	2" x 15-ft.
PFM0244		PFM0247		PFM0250		2" x 30-ft.
PFM0245		PFM0248		PFM0251		3" x 15-ft.



Glow-in-the-Dark Shapes

Size	Std. Pkg. Qty.	UOM
2"	50	Roll
3"		
6"	1 Pair	Pkg.
12"		



B1

Non-Skid Floor Tapes

Create a high-traction surface to prevent slips, trips, and falls.



OSHA 29 CFR
§1910.24 (f)

B2

- Durable surface provides good grip, wear resistance, and water resistance

B3

- Suitable for indoor and outdoor environments
- Resists sliding, buckling, wrinkling, and peeling
- Black tape is 60-grit aluminum oxide compound layer fused onto thick PVC base; colored and striped tapes are 46-grit



C1

- High-tack acrylic adhesive back
- Peel-off liner



C2

C3

C4



Part No.	Size	UOM
Solid Black		
PFM0090	1" x 60-ft.	Roll
PFM0092	2" x 60-ft.	
PFM0094	3" x 60-ft.	
PFM0095	4" x 60-ft.	
PFM0097	6" x 60-ft.	

D1

D2

D3



Part No.	Size	UOM
Solid Yellow		
PFM0091	1" x 60-ft.	Roll
PFM0093	2" x 60-ft.	
PFM0096	4" x 60-ft.	
Striped Black/Yellow		
PFM0103	2" x 60-ft.	Roll
PFM0105	4" x 60-ft.	



E1

E2

E3

E4

E5



- Muted yellow appearance masks dirt and grime

Part No.	Size	UOM
Muted Yellow w/ Black Particles		
PFM0107	2" x 60-ft.	Roll
PFM0108	4" x 60-ft.	

F

G

H

Non-Skid Floor Signs

High-traction, anti-skid, clear grit surface. 6" x 24". Sub-surface printed vinyl floor signs. High-tack, acrylic adhesive back. Peel-off liner.



UOM

Each



PFM0040



PFM0041



PFM0045



PFM0044



PFM0042



PFM0046



PFM0043



PFM0047

Non-Skid Floor Shape Tapes

Get a finished look to your anti-skid tapes in pre-cut shapes.



- Rounded corners to prevent corners from lifting
- Aggressive 60-grit aluminum oxide compound layer fused onto a thick PVC base
- Peel-off liner with high-tack acrylic adhesive back
- Suitable for indoor and outdoor environments, water resistant



Wide Strip

Square

Cleat

Cleat w/ Reflective Yellow

Cleat w/ Glow

Part No.	Description	Size	UOM
PFM0110	Square	5 1/2" x 5 1/2"	Each
PFM0109	Wide Strip	3" x 24"	
PFM0111	Cleat	6" x 24"	
PFM0112	Cleat w/ Refl. Yellow		
PFM0113	Cleat w/ Glow		

High Performance Marking Tapes

Heavy-duty composite tape outperforms standard floor marking tapes.

Printed 0.002" polyester tape with 2-mil gloss overlaminate provides superior durability for industrial facility and high plant traffic.

- High-gloss surface resists marks and smudges
- Resistant to abrasions, water, chemicals and heat
- High tack, acrylic adhesive back minimizes peel or lift
- Applies to clean, non-coated, smooth or rough surfaces, including concrete
- Low-profile reduces tears and scratches from skids and pallet jacks
- Removes easily without leaving residue or damage to the floor
- Minimum application temperature: 50°F
- Available in solid colors or with messages



To Order Solid Color Tapes: Add color code after part number: Red – RED, Orange – ORN, Yellow – YEL, Green – GRN, Blue – BLU, White – WHT, Black – BLK.

Example: Part No. PFMH2X100 + Color Code BLK = PFMH2X100BLK

Part No.	Size	UOM
PFMH2X100	2"W x 100-ft.	Roll
PFMH3X100	3"W x 100-ft.	

Message Tapes

Size	UOM
3"W x 50-ft.	Roll



PFM0268



PFM0270



PFM0269



PFM0267



PFM0266



PFM0271

Floor Label Frame System

Place and protect message, barcode and other identification on the floor in a sturdy frame system.

Metal frame mounts directly to the floor with four concrete screws (included) and contains a clear protective cover to protect your label (not included) underneath. Beveled edges prevent damage from rollover of pallet jacks and forklift vehicles.



Small size:

- 8 1/2" x 5 1/2" x 1/8" all-aluminum oval frame
- 3 1/2" x 5" x 0.063" clear visible protective polycarbonate cover

Large size:

- 12" x 7 1/2" x 1/8" all-aluminum oval frame
- 5" x 7" x 0.063" clear visible protective polycarbonate cover

Small Part No.	Large Part No.	Std. Pkg. Qty.	UOM
PBB0085	PBB0086	Each	Each
PBB0081	PFM0001	10	Pkg.
PBB0083	PFM0002	25	
PBB0084	PFM0003	50	
PBB0082	PFM0004	100	

Textured Marking Tapes

Low-profile grip vinyl tapes are ideal for indoor/outdoor and wet or dry environments.

- Reinforced vinyl with weather-proof adhesive system
- Slip-resistant, mild abrasive surface
- Install on smooth, clean and dry surfaces
- Low level reflectivity
- 3"W x 108-ft. long rolls
- Service temperature range: 0° to 150°F



To Order: Add color code after part number: Red – RED, Blue – BLU, Yellow – YEL, White – WHT, Green – GRN.
Example: Part No. PFMT3X36 + Color Code YEL = PFMT3X36YEL

Part No.	UOM
PFMT3X36	Roll

B1

Non-Slip Shape Floor Signs

Grab attention with non-slip floor message signs.

B2

- Bold colors and graphics in unique shapes
- Self-adhesive vinyl floor signs are sub-surface printed
- Overlaminated with pebble-textured, non-slip layer
- Can withstand heavy foot traffic
- Permanent adhesive back with peel-off liner
- Signs adhere to smooth, clean, and dry surface

B3

C1

Diamond

C2



17"

PFM0054

17"

PFM0055

17"

PFM0056

C3



17"

PFM0057

17"

PFM0058

17"

PFM0059

D1

D2



17"

PFM0060

17"

PFM0062

17"

PFM0061

D3

E1

E2

E3

Triangle

E4



17"

PFM0071

17"

PFM0074

17"

PFM0072

F

G

H



17"

PFM0073

17"

PFM0075

17"

PFM0076

Pavement-Print Signs



Place message and graphic signs outdoors on pavement.

- Adheres to asphalt, concrete and step-stones
- Conforms to rough, untreated surfaces like stone and cement
- High-performance adhesive back, foil-base material
- Non-laminate surface contains embedded glass beads for a non-slip texture - meeting NFSI and ASTM D2047 specifications
- Withstands normal to heavy walking foot traffic and other abrasions
- Apply to swept, clean, dry surface
- Application temperature range: 50° to 100°F
- For short- to long-term applications
- Removes easily, usually without any residues



17"

PFM0083



17"

PFM0082



17"

PFM0078



17"

PFM0088



17"

PFM0080



17"

PFM0081



17"

PFM0085



17"

PFM0079



17"

PFM0087



17"

PFM0077



17"

PFM0089



17"

PFM0086



17"

PFM0084

Non-Slip Floor Signs

Non-slip, pebble-textured, clear surface withstands heavy pedestrian traffic. Image is sub-surface printed. Permanent, self-adhesive vinyl with peel-off liner.

Description	UOM
Round-Style	Each
Round-Style Glow Adhesive	
Mat-Style	
Step-Style	



Round-Style



Mat-style



Step-Style



B1

Cone Top Warning Signs



Cone sold separately

Temporarily and quickly direct facility traffic.

- Slips into top of any standard, flexible traffic cone
- Rugged, 0.060" plastic
- Same message both sides
- Weather- and fade-resistant
- 10" x 14"

UOM
Each



PBB0067



PBB0072



PBB0077



PBB0070



PBB0071



PBB0069



PBB0068



PBB0073



PBB0074

D2

D3

E1

Pennant Flag Tapes

Attention-getting pennant flag tapes warn of hazardous areas.

Standard style

- 9" x 12" red, polyethylene plastic pennants
- Sewn onto durable cord - approx. 66" lead cord each end
- Ideal for indoor and temporary outdoor applications

Heavy-Duty style

- Large 18" x 18" fluorescent orange 9-oz. vinyl laminated, nylon pennants
- Tough, tear-resistant
- Sewn onto high-tensile strength cord - approx. 20-ft. lead each end
- Ideal for extended periods outdoors, withstands harsh conditions

OSHA-Compliant style

- Large 18" x 18", fluorescent orange 9-oz. vinyl laminated, nylon pennants
- Sewn onto heavy-duty reinforced chord that exceeds OSHA's 500 lb. tensile strength requirements
- Meets OSHA 1926.502(f)(2)(iv) withstanding the harshest conditions



Part No.	Description	No. of Pennants	UOM
Standard			
PBB0025	60-ft.	36	Each
Heavy-Duty			
PFM0038	83-ft.	15	Each
PBB0004	113-ft.	25	
OSHA-Compliant Style			
PFM0039	83-ft.	15	Each
PBB0003	113-ft.	25	

F

G

H

E5.90

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Cones

Brightly colored cones are ideal to mark hazardous areas.

- Durable, flexible spring-back design
- Molded PVC (Poly-Vinyl-Chloride) plastic
- UV stabilizers for fade resistance
- Stackable for easy transport and storage



Meets applicable MUTCD and State Standards



Part No.	Height	Weight	UOM
All Red/Orange - Standard			
PBB0165	12"	1.5 lbs	Each
PBB0126	18"	3 lbs	
PBB0167	28"	7 lbs	
PBB0169	36"	10 lbs	
PBB0170		12 lbs	
All Red/Orange - w/ reflective collars			
PBB0017	28"	7 lbs	Each
PBB0022	36"	12 lbs	
Fluorescent Yellow/Green - Standard			
PBB0166	18"	3 lbs	Each
PBB0168	28"	7 lbs	
PBB0171	36"	10 lbs	

Universal Cone Adapter

Universal Cone Adapter fits most standard traffic cones.

- Quickly and easily mount signs, flags and lights
- Can also be used with rope or barricade tape to form various sized barriers

Orange No.	Yellow Part No.	UOM
PBB0065	PBB0066	Each



Sign and cone sold separately

Underground Hazard Tape



- Polyethylene (HTU, HTB) materials
- Temperature range: -30°F to 200°F (-34°C to 93°C)
- Detectable Laminated Aluminum (HTDU) materials temper
- Temperature range: -30°F to 220°F (-34°C to 104°C)
- Pre-Printed
- Indoor/outdoor rated
- Designed for direct burial
- Highly visible legend is protected from abrasion and chemicals
- Resistant to UV light, chemical atmosphere, and abrasion
- Will not biodegrade

Part Number	Legend	Color (Legend/Background)	Height		Length		Std. Pkg. Qty.
			In.	mm	Ft.	m	
Laminated Detectable Aluminum							
HTDU3O-FO	CAUTION FIBER OPTIC CABLE BURIED BELOW	Black/Orange	3.00	76.00	1000.00	305.00	1
HTDU3O-T	CAUTION TELEPHONE LINE BURIED BELOW						
HTDU3R-E	CAUTION ELECTRIC LINE BURIED BELOW	Black/Red	3.00	76.00	1000.00	305.00	
HTDU6O-FO	CAUTION FIBER OPTIC CABLE BURIED BELOW	Black/Orange	6.00	152.00	1000.00	305.00	1
HTDU6O-T	CAUTION TELEPHONE LINE BURIED BELOW						
HTDU6R-E	CAUTION ELECTRIC LINE BURIED BELOW	Black/Red	6.00	152.00	1000.00	305.00	
Polyethylene							
HTU3G-T-M	CAUTION TELEPHONE LINE BURIED BELOW	Black/Green	3.00	76.00	1000.00	305.00	1
HTU3O-FO-M	CAUTION BURIED FIBER OPTIC CABLE	Black/Orange	3.00	76.00	1000.00	305.00	
HTU3O-T-M	CAUTION TELEPHONE LINE BURIED BELOW						
HTU3R-E-M	CAUTION ELECTRIC LINE BURIED BELOW	Black/Red	3.00	76.00	1000.00	305.00	
HTU3Y-E-M	ELECTRIC LINE BURIED BELOW	Black/Yellow					
HTU6R-E	CAUTION ELECTRIC LINE BURIED BELOW	Black/Red	6.00	152.00	1000.00	305.00	
HTU6O-FO	CAUTION BURIED FIBER OPTIC CABLE	Black/Orange	6.00	152.00	1000.00	305.00	1
HTU6O-T	CAUTION TELEPHONE LINE BURIED BELOW						
HTU6O-TV	CAUTION CABLE TV LINE BURIED BELOW						
HTU6Y-E	CAUTION ELECTRIC LINE BURIED BELOW	Black/Yellow	6.00	152.00	1000.00	305.00	
HTU6Y-G	CAUTION GAS LINE BURIED BELOW						

B1

Plastic Barricade Tapes

Quick and effective temporary way to section-off hazards and danger zones.

- Bold warning message continuously repeated the length of the roll
- Lightweight, 0.003" polyethylene plastic
- Durable for indoor and outdoor environments
- Easily cut and secure with nails, tape, staples or tie-off
- 3" x 1000-ft.

B2

B3

C1

C2

C3

C4

D1

D2



DANGER ASBESTOS HAZARD

PBB0034

DANGER DANGER

PBB0041

DANGER DO NOT ENTER

PBB0076

DANGER HIGH VOLTAGE

PBB0040

DANGER KEEP OUT

PBB0037

AUTHORIZED PERSONNEL ONLY

PBB0038

CAUTION CAUTION

PBB0036

CAUTION CUIDADO

PBB0035

CAUTION DO NOT ENTER

PBB0030

CAUTION BURIED ELECTRICAL LINE BELOW

PBB0039

CAUTION CONSTRUCTION AREA

PBB0029

CAUTION MEN WORKING ABOVE

PBB0031

CAUTION WET PAINT

PBB0033

CAUTION OPEN TRENCH

PBB0032



PBB0042



PBB0175

UOM
Roll



Comply with requirements of ANSI Z535.5-3.2

D3

Woven Barricade Tapes



Mark off hazard areas with extra-strong, durable polypropylene tapes.

- Woven polypropylene
- 300-lbs. tensile strength
- Chemical- and weather-resistant
- Ideal outdoor use
- Reusable
- 2" x 200-ft. rolls

Part No.	Color	UOM
PBB0173	Black/Red	Roll
PBB0174	Black/Yellow	

E1

E2

E3

Barricade Rope

Mark off restricted and hazardous areas with high visibility rope.

- Twisted strands in two-tone, contrasting safety colors
- 5/16" diameter polypropylene
- Floats, resistant to mildew and light chemical exposure
- 600-ft. per roll



Black/Yellow Part No.	Magenta/Yellow Part No.	Red/White Part No.	UOM
PFM0005	PFM0006	PFM0007	Roll

F

G

H

Reflective Plastic Barricade Tapes



Get reflective visibility in low light areas.

- 0.003" polyethylene tape
- Words alternate in black and reflective silver print
- 3" x 1000-ft.

UOM
Roll

CAUTION CAUTION CAUTION

PBB0023

DANGER DANGER DANGER

PBB0024

Free Standing Signs

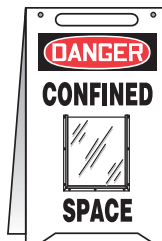


Set out free-standing signs to identify temporary hazardous conditions.

- Panels have message on both sides
- Rugged 0.125" thick high-impact plastic
- Folds flat for transport and storage
- 20"H x 12"W

UOM
Each

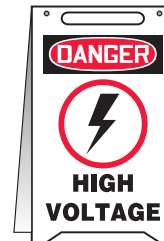
7" x 5" clear pocket for holding a tag or folded permit sheet.



PBB0075



PBB0097



PBB0099



PBB0100



PBB0098



PBB0101



PBB0108



PBB0058



PBB0087



PBB0092



PBB0093



PBB0094



PBB0095



PBB0091



PBB0096



PBB0103



PBB0105



PBB0104



PBB0089



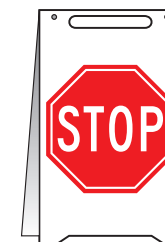
PBB0090



PBB0102



PBB0088



PBB0107



PBB0106

B1

Reversible Free Standing Signs

Mark temporary hazards with lightweight plastic stand-up signs.

B2

- Versatile - two signs in one
- Economical - ideal for limited purposes or disposable for one-time use

B3

- Flip and fold sign inside-out to reveal second message
- Lightweight, waterproof corrugated plastic with fold-and-insert-tab

C1

- Stands 20"H x 12"W
- Carry handle cut-out on top
- Folds flat

C2



C3

C4

D1

D2

D3

E1

E2

E3

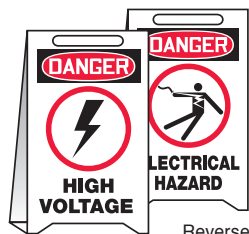
E4

E5

F

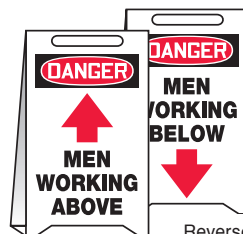
G

H



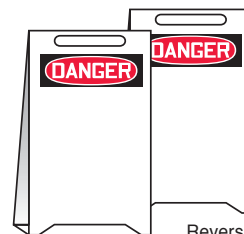
PBB0130

Reverse



PBB0132

Reverse



PBB0128

Reverse



PBB0134

Reverse



PBB0135

Reverse



PBB0136

Reverse



PBB0129

Reverse



PBB0131

Reverse



PBB0137

Reverse



PBB0127

Reverse



PBB0133

Reverse

UOM
Each

Molded 2-Sided Free Standing Signs



PBB0018

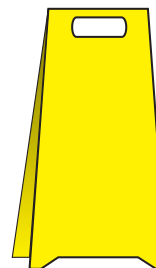
Open up floor signs to mark temporary hazards.

- Sturdy molded plastic to withstand elements indoors and outdoors
- Message on both sides of the 12"W x 25"H free standing signs stand-up floor sign
- Easy-carry handle
- Sign folds flat for storage

UOM
Each



PBB0020



PBB0021



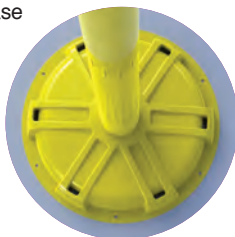
PBB0019

Stanchion Post



Unique, industrial design ideal for plant or facility.

- All-plastic, yellow, polyethylene post and base
- 3" dia. post stands 38"H with 16"W, low-profile fillable base
- Base has pre-drilled holes to secure to floor
- Snap lock ensures post will not pull out from base when lifted and moved
- Breaks down and stacks for compact storage
- Finishing cap and C-Hooks included
- Optional color striping in standard and specialty reflective, fluorescent, or glow-in-the-dark
- Connect several posts with 2" x 1" x 1/4" plastic chain links sold separately by the foot



Standard Yellow Post

Part No.	Height	UOM
PBB0149	38"	Each

Striped Post

Yellow Post w/ Standard Color Vinyl Stripe

Color	Code
Red	RED
Green	GRN
Black	BLK
White	WHT
Blue	BLU
Orange	ORN
Magenta	MAG

Add stripe color code after part number.

Example: Part No. PBB0150 +

Color Code MAG = PBB0150MAG

Part No.	Height	UOM
PBB0150	38"	Each

Yellow Post w/ Specialty Color Vinyl Stripe

Color	Code
Reflective Red	RRED
Reflective Yellow	RYEL
Reflective White	RWHT
Fluorescent Red	REDF
Fluorescent Orange	ORNF
Fluorescent Green	GRNF
Glow-in-the-Dark	GLOW

Add specialty stripe color code after part number.

Example: Part No. PBB0152 +

Color Code RRED = PBB0152RRED

Part No.	Height	UOM
PBB0152	38"	Each



Barrier Cone Bars



Cones sold separately

In an immediate situation, deploy a bar – placed between two traffic cones – to create a quick and temporary visible barrier.

- Portable, expandable barrier bar
- Ring-ends fit over traffic cones
- Expands up to 6 1/2-ft.
- Collapses to 4-ft. for storage and transport
- Available in two contrasting colors
- Reflective strips for visibility in low light conditions

Part No.	Color	UOM
PBB0078	Black/Yellow	Each
PBB0079	Orange/White	

Ring Weight



Prevent post from easily tipping. Fill vinyl ring weight with water to add 3-lbs. for stability. The 11 3/4" x 1" ring weight fits and conceals inside the base of the post.

Part No.	UOM
PBB0148	Each

B1

Chain Links

- Lightweight, yet strong polyethylene plastic
- Each link measures 2" x 1" x 1/4"
- Alternating colors change every two feet
- Available by the foot up to 500-ft.
- Indoor and limited outdoor use

B2

B3

C1

White – WHT

Yellow – YEL

Black – BLK

Red – RED

Alternating White & Red – RW

C2

C3

C4

Alternating Black & Yellow – BY

D1

To Order Chain Links: Add color code after part number.
Example: Part No. PBB0115 + Color Code YEL = PBB0115YEL

Part No.	Description	Color Code	UOM
PBB0115	Standard	WHT, YEL, BLK, RED	Foot
PBB0115	Alternating	RW, BY	
Part No.	Description	Color Code	Std. Pkg. Qty.
PBB0119	Standard	WHT, YEL, BLK, RED	100 ft.

D2

D3



Master Link

- Permanently joins separate lengths of chain



S-Hooks

- Open ends quickly link separate lengths of chain

E1

To Order Chain Accessories: Add color code after part number.
Example: Part No. PBB0109 + Color Code WHT = PBB0109WHT

Part No.	Description	Color Code	UOM
PBB0109	Master Link Standard	WHT, YEL, BLK, RED	Each
PBB0138	S-Hook Standard		

E2

E3

E4

E5

Steel Safety Post & Chain

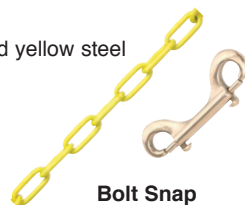
Set out a sturdy post and chain system that stays in place.

Steel Post

- 2" dia. x 34" H powder-coated yellow steel
- 13.5" dia. base covered with durable, black ABS plastic
- Forged universal loop on top
- Indoor and outdoor use

Steel Chain

- Poly-coated yellow steel
- 2/0 straight link coil - 0.18" material dia., 1.29" inside length x 0.34" inside width (Maximum continuous length is 120 ft.)



Bolt Snap

- 4" nickel-plated cast zinc
- Double-ended

Part No.	Description	UOM
PBB0164	Steel Post	Each
PBB0057	Bolt Snap	
PBB0123	Poly-Coated Steel Chain	Foot

F

G

H

E5.96

Order number of pieces required, in multiples of Standard Package Quantity.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com

Retractable Banner Barrier



PBB0026

Convey safety or warning messages with bold barriers.

- 0.060" aluminum roller housing holds 40"H x 54"W poly-vinyl banner
- Total viewable area: 32"H x 54"W
- Banner housing connects to stanchion posts via (2) paddle sleeves (included that insert into interchangeable accessory caps (2 included)
- Sets up and breaks down easily

UOM
Each



PBB0027



PBB0028

Rack Mount Retractable Belt Tape Barriers

Extend belt tape from the end of a storage rack.

- Mount with choice of hose clamp for semi-permanent installation or magnet for quick install and removal
- Durable 2" wide belt tape end has S-Clip to wrap and secure
- Yellow case with diagonal yellow/black striped tape or 'Caution' message tape



To Order: Add belt style code after part number. Black/Yellow – BY, Caution – C
Example: Part No. PBB0006 + Belt Style Code BY = PBB0006BY

Hose Clamp

Part No.	UOM	Belt Length
PBB0006	Each	15-ft.
PBB0009		20-ft.
PBB0013		25-ft.

Magnetic Mount

Part No.	UOM	Belt Length
PBB0007	Each	15-ft.
PBB0011		20-ft.
PBB0015		25-ft.

Retractable Belt Tape Barriers



Connect belt tape in any combination of posts and wall mounts to control pedestrian traffic indoors.

Belt Tape:

- Woven-polyester tape, wound in a self-tension, spring-loaded unit
- 2"W tape extends up to 8-ft – with straight tension without sag or slack
- Retracts smoothly back into the head unit for storage
- Safety mechanism in the spring-tension reduces the whip action of the belt braking, in case of accidental release

Post Barriers:

- 2 1/2" dia. x 38"H with 14" dia. weighted base
- Available as post barrier with belt tape or as receiver posts (does not contain belt tape)

To Order Post Barriers:
Add belt tape color code after Post Barriers part number: Black – BLK, Yellow – YEL, Red – RED.
Example: Part No. PBB0177 + Color Code BLK = PBB0177BLK

Part No.	Post Color	UOM
PBB0177	Brushed Steel	Each
PBB0178	Black	
PBB0179	Yellow	

Receiver Posts Only (Without Belt Tape)

Part No.	Post Color	UOM
PBB0181STL	Brushed Steel	Each
PBB0181BLK	Black	
PBB0181YEL	Yellow	

Wall Mount Retractable Belt Tape Barriers

Close off doorways or hallways.

- 2"W woven-polyester tape, wound in self-tension, spring-loaded unit
- Extends up to 8-ft. without sagging, retracts smoothly
- Head unit with bracket installs with four screws
- Wall mount receiver (sold separately) connects end of belt tape to facing wall



To Order: Add belt tape color code after part number: Black – BLK, Yellow – YEL, Red – RED.

Example: Part No. PBB0045 + Color Code YEL = PBB0045YEL

Part No.	Case Color	UOM
PBB0045	Brushed Steel	Each
PBB0043	Black	
PBB0049	Yellow	

Wall Mount Receiver

Part No.	UOM
PBB0172	Each



Outdoor Retractable Belt Tape Barriers

Sturdy aluminum stanchion is ideal for use outdoors and in tough indoor environments

- 2 1/2" diameter aluminum post measures 40" high with a sturdy 14" diameter base
- Uses rust-proof stainless steel hardware
- Belt top has 2" wide retractable belt tape with ergonomic, rounded corner belt end and noticeable red slide action lock
- Can accept up to 3 additional belt ends from other belt tape posts
- Available with either 10-ft. or 15-ft. belt tape with contrasting black and yellow hazard stripes.
- Receiver posts available separately

Part No.	Description	UOM
PBB0001	Black Post, Head, & Base	Each
PBB0002	Yellow Post, Black Head & Base	

Aluminum Receiver Posts

Accepts up to 4 belts. Does not contain belt tape.

Part No.	Description	UOM
PBB0124	Black	Each
PBB0125	Yellow	



B1

Electronic Safety Scoreboards

Count the number of safe work days in two colors.

B2

- Innovative, durable, frameless construction
- Count days without an accident in green, and if a lost time accident occurs, set the display back to red until you meet your new safe-days goal

B3

- Display can be set to count days or flash between days, date and clock
- Track the 7-day week, or set the display to track only your company's work days

C1

- Display count can be set to freeze or hold
- In a power failure, all information is stored*
- Tamper-proof display easily sets with handheld remote control

C2

Specifications:

- For indoor use only
- 28" x 20" x 1" aluminum construction
- Built-in hidden rear mounting brackets
- Four-digit, bright LED display with 2 1/2"H numbers
- Operates on 110 VAC with 6-ft. power cord

C3

C4

D1

UOM
Each

D2



D3

Automatically count safe work days with 2 color LED display – red and green.

E1

Turn-A-Day Scoreboards



E2

E3

E4

E5

F

Safety scoreboard has built-in turn dial to display safe days.

G

- Number dials are plastic and independently rotate from behind
- Lightweight, durable plastic
- Corner mounting holes

H

UOM
Each



36" x 24" PSTB001

Write-A-Day Scoreboards

Update safe working days on large scoreboard by writing in the number with dry-erase marker.

- Keep score of consecutive days
- Wipe-off and write-in on poly-coated space provided
- Constructed of durable plastic
- Corner mounting holes



Marker not included.

Size	UOM
20" x 14"	Each
36" x 24"	



36" x 24" PSTB003



36" x 24" PSTB004



20" x 14" PSTB002