

Arc Flash Hazard Labels

PANDUIT Arc Flash Hazard Labels are designed to comply with Article 110.16 of the National Electric Code, which is intended to reduce the likelihood of serious injury or death due to arcing faults to those who work on or near energized electrical equipment.

NEC 2002 Code:

110.16 Flash Protection. Switchboards, panelboards, industrial control panels, and motor control centers that are in other than dwelling occupancies and are likely to require examination, adjustment, servicing, or maintenance while energized shall be field marked to warn qualified persons of potential electric arc flash hazards. The marking shall be located so as to be clearly visible to qualified persons before examination, adjustment, servicing, or maintenance of the equipment.



Key Features

Benefits

Complies with 2002 NEC Article 110.16 Flash Protection	Provides employees with the highest degree of safety through proper identification and communication
Large WARNING header, universal hazard symbols and clear, concise, hazard description	Clearly visible and recognizable hazard information to communicate arc flash hazards present
Available in a range of sizes	Multiple sizes to choose from for specific applications
Labels are constructed of durable polyester (PPS) or vinyl (PVS) with an aggressive adhesive	Designed to withstand UV exposure, outdoor use, water, abrasion and accept handwritten hazard information by marker or pen



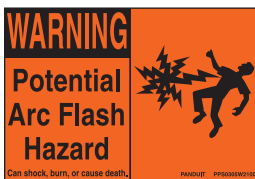
Standard/Required

⚠ WARNING	
POTENTIAL ARC FLASH HAZARD PPE REQUIRED	
Flash Hazard Boundary	_____
Cal/cm ² Flash Hazard at 18 inches	_____
PPE Level, _____	_____
Shock Hazard When Cover is	_____
Limited Approach	_____
Restricted Approach	_____
Prohibited Approach	_____
Equipment Name: _____	

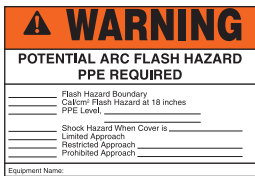
Detailed/Recommended
(includes print-on area)

Arc Flash Hazard Labels

Pre-Printed Adhesive Arc Flash Hazard Labels



PPS*W2100



PVS*W2101

		Width		Height		Std. Pkg.	Std. Ctn.
Part Number	Part Description	In.	mm	In.	mm	Qty.†	Qty.
Standard/Required							
PPS0204W2100	Polyester Arc Flash Label	4.50	114.3	2.25	57.1	5	100
PPS0305W2100	Polyester Arc Flash Label	5.00	127.0	3.50	88.9	5	50
PPS0507W2100	Polyester Arc Flash Label	7.00	177.8	5.00	127.0	5	50

Detailed/Recommended

PVS0305W2101	Vinyl Arc Flash Label	5.00	127.0	3.50	88.9	5	50
PVS0507W2101	Vinyl Arc Flash Label	7.00	177.8	5.00	127.0	5	50

† Order number of labels required in multiples of Std. Pkg. Qty.

Can be permanently marked using *PANDUIT* black marking pens, part number PFX-O.

PAN-MARK® Labeling Software for WINDOWS^

Create custom arc flash signs using *PAN-MARK*® Software, TDP43M Thermal Transfer Desktop Printer or standard laser/ink jet printer, and *PANDUIT* computer printable labels.



PAN-MARK® Labeling Software for WINDOWS

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
PROG-WIN2CD	WINDOWS^ labeling software, CD-ROM, compatible with WINDOWS^ 95, 98, Me, 2000, NT 4.x and XP	1	10

For detailed information on *PAN-MARK*® for WINDOWS Labeling Software, request product bulletin, SA-IDCB1043A.

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

TDP43M Thermal Transfer Desktop Printer and Continuous Tapes



Part Number	Part Description	Std. Pkg. Qty.†	Std. Ctn. Qty.
TDP43M	300 dpi printer; includes printer, <i>PANDUIT</i> ® <i>EASY-MARK</i> ™ Labeling Software, RMH4BL hybrid black ribbon, 120 vac adapter, power cords (US and Euro), manual and quick start card	1	—

† Order number required.

Part Number	Part Description	Height In.	Height mm	Length ft.	Length M	Std. Pkg. Qty.†	Std. Ctn. Qty.
T400X000VU1	Orange, continuous vinyl tape	4.00	101.60	100	30.50	1	0
T400X000VP1	White, continuous vinyl tape	4.00	101.60	100	30.50	1	4

† Order number of rolls required.

^ Continuous vinyl tapes printed on the TDP43M should use thermal transfer resin ribbon part number RMR4BL.

For detailed information on TDP43M, request product bulletin, SA-IDCB17.

Component Labels for Laser/Ink Jet Desktop Printers Supplied on 8.5"x11" Sheets



Computer Printable Labels for Laser/Ink Jet Printers

Part Number	Part Description	Width		Height		Std. Pkg. Qty.†	Std. Ctn. Qty.
		In.	mm	In.	mm		
C225X450FJJ	White adhesive polyolefin labels	4.50	114.3	2.25	57.2	150	900
C350X500FJJ	White adhesive polyolefin labels	5.00	127.0	3.50	89.0	100	600
C500X700FJJ	White adhesive polyolefin labels	7.00	177.8	5.00	127.0	50	300

† Order number of labels required in multiples of Std. Pkg. Qty.

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For a copy of *PANDUIT* product warranties, log on to www.panduit.com/warranty



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