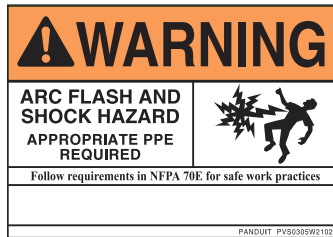## Arc Flash Hazard Signs

- Aids in compliance with Article 110.16 of the National Electric Code and NFPA 70E
- 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

- Multiple sizes to choose from for specific applications
- Labels are constructed of durable polyester (PPS) designed to withstand UV exposure, outdoor use, water, abrasion or vinyl material (PVS) that accepts handwritten hazard information by using Panduit permanent black marking pens
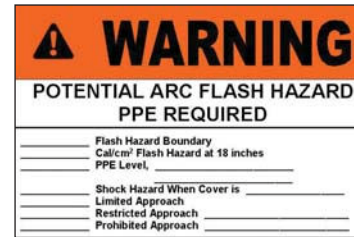
Pre-Printed Signs

Basic*

Standard*

Detailed/Recommended

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Basic*			
PPS0204W2100	4.50" x 2.25" (114.3mm x 57.2mm), black/orange, adhesive polyester sign, "WARNING. Potential Arc Flash Hazard", 2 labels per card.	5	100
PPS0305W2100	3.50" x 5.00" (88.9mm x 127.0mm), black/orange, adhesive polyester sign, "WARNING. Potential Arc Flash Hazard".	5	50
PPS0507W2100	5.00" x 7.00" (127.0mm x 177.8mm), black/orange, adhesive polyester sign, "WARNING. Potential Arc Flash Hazard".	5	50
Standard*			
PVS0305W2102Y	3.50" x 5.00" (88.9mm x 127.0mm), black and orange/white, adhesive vinyl sign, "WARNING. ARC Flash and Shock Hazard."	5	50
Detailed/Recommended			
PVS0305W2101Y	3.50" x 5.00" (88.9mm x 127.0mm), black and orange/white, adhesive vinyl sign, "WARNING. Potential Arc Flash Hazard" with detailed write-on area.	5	50
PVS0507W2101Y	5.00" x 7.00" (127.0mm x 177.8mm), black and orange/white, adhesive vinyl sign, "WARNING. Potential Arc Flash Hazard" with detailed write-on area.	5	50

*Additional information required for NFPA 70E compliance.