

NEW!

Lockout Labels

Nothing's shocking when you warn service personnel of potential arc flash hazards.

Arc Flash Labels

- Use on switchboards, panelboards, industrial control panels, motor control centers and other electrical equipment and components to identify potential arc flash hazards
- Post where clearly visible to qualified persons before they service, adjust or perform maintenance on equipment
- Designed to meet the latest ANSI standards for safety labels
- Made of durable, pressure-sensitive vinyl with aggressive acrylic adhesive

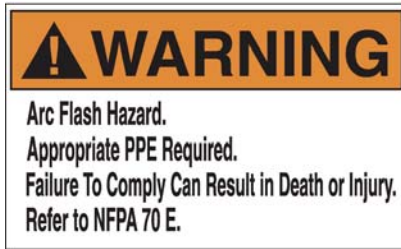
CEC, Rule 2-306, NEC Article 110.16 — Flash Protection.

Electrical equipment, such as switchboards, panelboards, industrial control panels, meter socket enclosures 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.

NEC, Informational Note No. 1 : NFPA 70E-2004, Standard for Electrical Safety in the Workplace, provides assistance in determining severity of potential exposure, planning safe work practices, and selecting personal protective equipment.

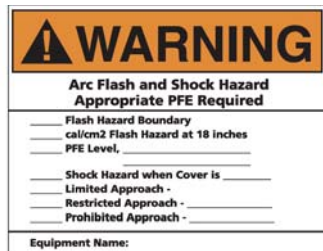
NEC Informational Note No. 2 : ANSI A535.4-1998, Product Safety Signs and Labels, provides guidelines for the design of safety signs and labels for application to products.



Cat. No.	Label Size
AFL-FW35	3-1/2 in. x 5 in.



Cat. No.	Label Size
AFL-FW35A	3-1/2 in. x 5 in.



Cat. No.	Label Size
AFL-FWC35	3-1/2 in. x 5 in.



Cat. No.	Label Size
AFL-FW3	3-1/2 in. x 5 in.

Order in quantities of 25 labels.