

Lockout Signs

- Resistant to both chemicals and abrasion — protected graphics for indoor and outdoor use



Legend	Material	Size (In.)	Cat. No.
OSHA Regulation	Self-sticking polyester	3-1/2 x 10	44-877
OSHA Regulation — Bilingual	Self-sticking polyester	7 x 10	44-878
Danger — Breakers Locked Out	Magnetic	5 x 7	44-890

Safety Signs

- Resistant to both chemicals & abrasion — protected graphics for indoor & outdoor use

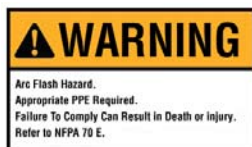


Legend	Material	Size (In.)	Cat. No.
Danger — High Voltage	Fiberglass	10 x 14	44-862
Danger — High Voltage	Self-Sticking Polyester	7 x 10	44-863
Danger — High Voltage — Keep Out	Fiberglass	10 x 14	44-880
Danger — High Voltage — Keep Out	Self-Sticking Polyester	7 x 10	44-881
Danger High Voltage — Spanish	Self-Sticking Polyester	7 x 10	44-865

Flash Protection Labels and Signs

National Electric Code 110.16 Flash Protection: *Switchboards, panel boards, industrial control panels, and motor control centers*, in other than dwelling occupancies, that 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.

Required Labels —
44-892/44-893



Arc Flash Labels
44-894/44-895



Recommended Signs —
44-896



Description	Type	Size	Qty./Bag	Cat. No.
NEC Arc Flash, Warning	Self-Sticking polyester	3-1/2 in. x 5 in.	5	44-892
NEC Arc Flash, Warning	Self-Sticking polyester	5 in. x 7 in.	5	44-893
NEC Arc Flash, Danger	Self-Sticking polyester	5 in. x 7 in.	5	44-894
NEC Arc Flash, Danger	Self-Sticking polyester	4 in. x 6 in.	5	44-895
NEC Arc Flash, Warning	Self-Sticking polyester	7 in. x 10 in.	1	44-896