

## Bilingual Lockout Tags

- Spanish/English tags provide extra safety and information in bilingual situations
- High-visibility lettering
- Laminated vinyl tags with non-fade legends resist corrosive and harsh environmental conditions
- Write-on tag with 7/8 in. grommet can be padlocked to device to help prevent unauthorized removal



| Description                                       | Quantity | Part No.      |
|---------------------------------------------------|----------|---------------|
| Bilingual Lockout Tags – Do Not Operate (striped) | 5        | <b>44-841</b> |

## Flash Protection Labels and Signs



**44-893**



**44-894**



**44-896**

**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.

| Description            | Type                    | Size              | Qty. | Part No.        |
|------------------------|-------------------------|-------------------|------|-----------------|
| NEC Arc Flash, Warning | Self-Sticking Polyester | 3-1/2 in. x 5 in. | 5    | <b>44-892</b>   |
| NEC Arc Flash, Warning |                         |                   | 100  | <b>44-892BK</b> |
| NEC Arc Flash, Warning |                         | 5 in. x 7 in.     | 5    | <b>44-893</b>   |
| NEC Arc Flash, Warning |                         |                   | 5    | <b>44-894</b>   |
| NEC Arc Flash, Danger  |                         | 4 in. x 6 in.     | 5    | <b>44-895</b>   |
| NEC Arc Flash, Warning |                         | 7 in. x 10 in.    | 1    | <b>44-896</b>   |

## Lockout Signs



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

| Legend                                                      | Material                | Size (In.) | Part No.      |
|-------------------------------------------------------------|-------------------------|------------|---------------|
| Lockout Sign – OSHA Regulation, 36 in. clearance            | Self-sticking polyester | 3-1/2 x 10 | <b>44-877</b> |
| Lockout Sign – OSHA Regulation (Bilingual) 36 in. clearance |                         | 7 x 10     | <b>44-878</b> |
| Lockout Sign – Danger-Breakers Locked Out                   | Magnetic                | 5 x 7      | <b>44-890</b> |

## Safety Signs

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



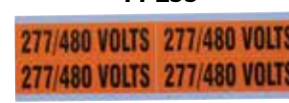
| Legend                                     | Material                | Size (In.) | Part No.      |
|--------------------------------------------|-------------------------|------------|---------------|
| Safety Sign – Danger-High Voltage          | Fiberglass              | 10 x 14    | <b>44-862</b> |
|                                            | Self-Sticking Polyester | 7 x 10     | <b>44-863</b> |
| Safety Sign – Danger-High Voltage-Keep Out | Fiberglass              | 10 x 14    | <b>44-880</b> |
|                                            | Self-Sticking Polyester | 7 x 10     | <b>44-881</b> |
| Safety Sign – Danger-High Voltage-Spanish  | Self-Sticking Polyester | 7 x 10     | <b>44-865</b> |

## Voltage & Conduit Markers

**44-289**



**44-299**



**44-410**

- Identify junction boxes, switches, circuit breakers, raceways, pipe and fuse boxes
- Non-conductive for user safety
- High-adhesion properties with easy removal
- Resist abrasion, moisture, dirt and oil
- Non-smear, black legend on bright orange background for high visibility
- Specifications: Temperature Range: -40°F to 180°F (-40°C to 82°C)
- Adhesion: 45 oz./in. width ultimate

| Description  | Large Part No. (2-1/4 in. x 9 in.) 1/card | Medium Part No. (1-1/8 in. x 4-1/2 in.) 4/card | Small Part No. (2-1/4 in. x 1 1/2 in.) 18/card |
|--------------|-------------------------------------------|------------------------------------------------|------------------------------------------------|
| 120/208V     | <b>44-295</b>                             | <b>44-296</b>                                  | –                                              |
| 277/480V     | <b>44-298</b>                             | <b>44-299</b>                                  | –                                              |
| 120V         | –                                         | <b>44-353</b>                                  | –                                              |
| 208V         | –                                         | <b>44-355</b>                                  | –                                              |
| 240V         | –                                         | <b>44-358</b>                                  | –                                              |
| 277V         | –                                         | –                                              | <b>44-410</b>                                  |
| 480V         | <b>44-314</b>                             | <b>44-364</b>                                  | –                                              |
| Danger       | <b>44-289</b>                             | –                                              | –                                              |
| High Voltage | <b>44-292</b>                             | –                                              | –                                              |