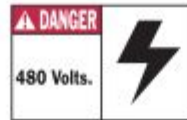


Machine & Equipment Labels

- Self-sticking polyester
- Standard package: 5
- Price is \$9.92



SS - 3½ x 5 - 86783



SS - 3½ x 5 - 86861



SS - 3½ x 5 - 86868



SS - 3½ x 5 - 86799



SS - 3½ x 5 - 86793



SS - 3½ x 5 - 86204



SS - 3½ x 5 - 86203

Voltage Labels



- Orange markers meet ASME (ANSI) Standard ZG3.22
- Sold individually
 - 1 Marker Per Card - Marker Size - 2¼" x 9"
 - 4 Markers Per Card - Marker Size - 1½" x 4¼"
 - 18 Markers Per Card - Marker Size - ½" x 2¼"

| Legend | Catalog Number | | | Price |
|---------------|------------------------------|-------------------------------|--------------------------------|--------|
| | Style A 1 Marker/ Card | Style B 4 Markers/ Card | Style C 18 Markers/ Card | |
| 120 Volts | 44104 | 44204 | 44304 | \$2.56 |
| 120/208 Volts | 44159 | 44259 | 44359 | \$2.56 |
| 240 Volts | 44110 | 44210 | 44310 | \$2.56 |
| 277/480 Volts | 44160 | 44260 | 44360 | \$2.56 |
| 480 Volts | 44115 | 44215 | 44315 | \$2.56 |
| Single Phase | 44129 | 44229 | 44329 | \$2.56 |
| Three Phase | 44131 | 44231 | 44331 | \$2.56 |

Cabinet Label

- Self-adhesive, laminated polyester labels
- Labels sold individually



3½" x 12" - 60294 - \$6.14
7" x 24" - 60271 - \$14.38

Hard Hat Emblems

- Emblems are self-sticking and card-mounted
- B-946 indoor/outdoor vinyl film
- 2" diameter
- Four labels per card



45331 - \$2.53



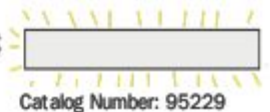
49581 - \$2.53



49554 - \$2.53

B-997 Silver Reflective Hard Hat Stripes

- Stripe size: 1¼" x 5"
- Standard package: 50



Catalog Number: 95229

Write-On Inspection Labels

- Label size: ½" x 1½"
- Made of durable, write-on polyester material
- Standard package: 364 identical labels



Cat. No. 82588 - \$35.79



Cat. No. 82587 - \$35.79



Cat. No. 82592 - \$35.79



Cat. No. 42211 - \$35.79



Gauge Marking Labels

- Transparent, adhesive polyester label sheets
- Sheet size: 9" x 10"

| Color | Catalog Number | Price Each |
|-------|----------------|------------|
| Red | 30697 | \$15.53 |
| Green | 30698 | \$15.53 |

Color code your gauges to easily identify acceptable or dangerous levels.