## Labels overview

Stick to safety with E-Z-Code® labels

All kinds of dangers exist with high-voltage equipment and industrial machinery. Warn your employees of hazards and keep them safe with E-Z-Code labels. Place the self-adhesive labels where they need to be seen for on-the-spot identification and instruction and to help you comply with workplace health and safety regulations.



#### Conduit and voltage markers

Positively identify voltage on conduit, load centers, circuit breakers, switches and other electrical equipment to allow faster, safer repair.

- Made from rugged, self-sticking vinyl

   Adheres to most surfaces
- High-contrast black type on safetyorange background for visibility
- For more information, see p. 31



### Write-on control markers

A quick and simple way to keep on-the-spot records, write-on control markers are easy to carry and dispense as needed.

- Made from pressure-sensitive, imprintable matte vinyl
- Adhere to clean, flat, dry, smooth surfaces
- Resists grease, oil and moisture
- Accepts pen, pencil, felt-tip marker, typewriter or rubber stamp
- For more information, see p. 33



#### Electrical safety labels

Positively identify voltage on conduit, load centers, circuit breakers, switches and other electrical equipment to allow faster, safer repair.

- Made from rugged, self-sticking vinyl

   adheres to most surfaces
- High-contrast black type on safetyorange background for visibility
- For more information, see p. 32

## Conduit and voltage marker labels

Identify electrical systems, including load centers, circuit breakers, switches or any other vital electrical equipment



- · Helps prevent mistakes and trial and error searching during electrical service work
- Manufactured of rugged self-sticking vinyl with high-contrast black printing on safety orange background
- OSHA compliant



0 VOLTS 220 VOLTS 22



Style A: 2¼ in. x 9 in. (1 marker per card) character height 1% in.

Style A Style B Style C 2¼ in. x 9 in. 1½ in. x 4½ in. 2¼ in. x ½ in. Legend WDT-5010 110 volts WDT-5011 WAT-5011 115 volts WJT-5012 WDT-5012 WAT-5012 120 volts WJT-5045 WDT-5045 WAT-5045 120/208 volts WJT-5013 WDT-5013 WAT-5013 208 volts WJT-5014 WDT-5014 WAT-5014 220 volts WDT-5015 WAT-5015 230 volts WJT-5016 WDT-5016 WAT-5016 240 volts WAT-5017 250 volts WDT-5018 277 volts WJT-5018 WAT-5018 WJT-5046 WAT-5046 277/480 volts WDT-5046 WJT-5057 WDT-5057 WAT-5057 380 volts WDT-5019 WAT-5019 440 volts WJT-5020 WDT-5020 WAT-5020 460 volts WJT-5021 WDT-5021 WAT-5021 480 volts WJT-5023 WDT-5023 WAT-5023 600 volts WDT-5024 2,200 volts -WJT-5025 \_ -2,300 volts

Style A Style B Style C 2¼ in. x 9 in. 1½ in. x 4½ in. 2¼ in. x ½ in. Legend WJT-5026 2,400 volts -WJT-5027 WDT-5027 4,160 volts -WJT-5058 WDT-5058 WAT-5058 5,000 volts WJT-5029 6,900 volts \_ . WJT-5030 WAT-5030 7,200 volts -WJT-5059 12,000 volts --\_ -WJT-5047 13,200 volts \_ -WJT-5031 --13,800 volts WDT-5051 -Circuit # WDT-5038 DC WJT-5033 WDT-5033 WAT-5033 **Emergency service** WDT-5040 WAT-5040 Fire alarm Single phase WJT-5034 WDT-5034 WAT-5034 WDT-5056 Telephone . WJT-5035 WDT-5035 WAT-5035 Three phase WDT-5054 WJT-5054 WAT-5054 Volts

Order in multiples of 25 cards.

(4 markers per card) character height 1/8 in.

Style B: 1% in. x 4½ in.

Style C: 2¼ in. x ½ in. (18 markers per card) character height t 5/16 in.

# **Electrical safety labels**

"Mr. Ouch" — NEMA safety labels



 Cat. no.
 Label size

 WUT-0366
 4½ in. x 8 in.

- Use on pad-mounted transformers located in public areas
- Meets NEMA, UL and CSA standards
- Made of tamper-resistant film to prevent defacing and vandalism
- Permanent pressure-sensitive adhesive makes removal virtually impossible
- Orange WARNING label goes on outside of enclosure
- Red danger label goes on inside of enclosure

Self-sticking polyester safety labels

DANGER

Cat. no.	Label size	
WJA-1100	2¼ in. x 9 in.	
WQA-1100	5 in. x 14 in.	



Cat. no.	Label size	
LB86871	3½ in. x 5 in.	



Cat. no.	Label size	
WJA-0076	2¼ in. x 9 in	
WQA-0076	5 in. x 14 in.	



Cat. no.	Label size
LB86877	3½ in. x 5 in.

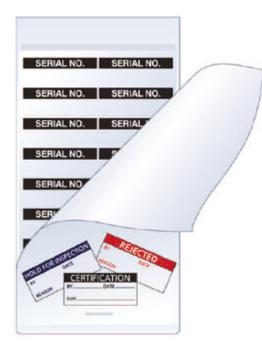


Cat. no.	Label size
WHF-0076	2¼ in. x 4½ in.
WHF-0076	2¼ in. x 4½

2 per card.

# Write-on control markers

Polyolefin pocket pack markers



### Stay ready for quality control

- Easy to carry Marker books fit in shirt pocket
- Easy to use Just peel the marker from the page
- Clean and convenient Markers are tabbed so fingers never touch the adhesive

Cat. no.	Legend	Labels per book
WTMP-18B	Due for inspection (orange)	240
WTMP-20B	Inspected (black)	240
WTMP-21B	Blank heading	240
WTMP-25B	Tested (green)	240
WTMP-26B	Calibration (green)	240

15 pages per book, 16 markers per page. Each label is 1½ in. x % in. Each book contains 240 identical labels.