

Labels

Overview

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.

Arc Flash Labels

Avoid accidents and OSHA fines by clearly marking electrical equipment with potential for arc flash hazards with E-Z-CODE® Arc Flash Labels. They're designed to meet the latest ANSI standards for safety labels and help you comply with both Canadian Electrical Code and National Electrical Code® standards.

- Made of pressure-sensitive vinyl with aggressive acrylic adhesive
- For more information, see **p. 35**



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 safety-orange background for visibility
- For more information, see **p. 36**



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 safety-orange background for visibility
- For more information, see **p. 37**



Lockout Labels

Compliant with both Canadian and US lockout/tagout requirements, E-Z-CODE® Lockout Labels are design to help you develop, implement and update a lockout/tagout program for your facility.

- Made from pressure-sensitive vinyl with polyester overlaminates
- Adhere to almost any clean, dry surface — rough or smooth
- Use in indoor or outdoor applications
- For more information, see **pp. 38, 39**



Pictogram Labels

Use these labels featuring universal symbols to communicate hazards to anyone, regardless of literacy or language.

- Made from self-adhesive vinyl
- For more information, see **p. 49**



Stick to safety with E-Z-CODE® Labels.

Machine Warning Labels

Machine Warning Labels help you prevent injuries and reduce downtime. They also comply with ASME (ANSI Z535), CSA standard Z462 and U.S. (1910.145) requirements to use safety and compliance signs to indicate hazards that may lead to accidents, injury and property damage.



DANGER indicates an immediate hazard with a strong potential for death or severe injury



WARNING indicates hazardous situations that may result in death or severe injury



CAUTION warns against potential hazards or unsafe practices

- Made from pressure-sensitive vinyl with polyester overlaminates and permanent acrylic adhesive
- Use indoors or outdoors — temperature range of -40° C to 180° C
- 5-year durability
- For more information, see **pp. 41 to 45**



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 **pp. 46, 47**



Industrial Markers

Individual letters and numbers are ideal for fast, general-purpose marking of bins, shelves, poles, panels, switches and equipment.

- Made from plastic-coated vinyl cloth with high-tack adhesive
- Rated for indoor use
- Available in 4 sizes with character height ranging from 5/16 in. to 2 in.
- Reflective letters and numbers also available for high visibility in dark or dimly lit areas
- For more information, see **p. 48**



Custom Labels

Need labels you don't see in this catalog? No problem — we welcome custom orders. Please refer to the form on **pp. 50, 51** for guidance, and don't hesitate to contact your Regional Sales Office for ordering assistance.