



SAFETY LABEL

Lock out, stay safe

PROLOCKEY / CATEGORY 10

PROLOCKEY PRODUCT CATALOG

Electrical Safety & Hazard Warning Labels

Visible electrical hazard identification for equipment, panels and controlled work areas

OVERVIEW

PROLOCKEY electrical safety labels provide clear, durable hazard communication for electrical equipment and work areas. Voltage, electric-shock and high-voltage warnings help employees and contractors recognize electrical risks before operating, inspecting or servicing equipment.

PRODUCT COVERAGE

- Electric-shock risk and high-voltage warning labels
- Voltage identification labels for panels and electrical equipment
- Directional arrows and general electrical hazard markers
- Multiple dimensions and warning formats for workplace identification

TYPICAL APPLICATIONS

Suitable for switchboards, control cabinets, distribution panels, machinery, substations, facility electrical rooms and temporary maintenance zones.

SELECTION & CUSTOMIZATION

Choose the message, size and placement for viewing distance, equipment surface and site rules. Labels supplement - but do not replace - required energy-isolation procedures and physical lockout devices.

LOCK OUT. STAY SAFE.

www.lockeylockout.com | sales@lockeysafety.com

Product specifications are subject to confirmation at the time of order.

ELECTRICAL SAFETY LABELS



- Labels can meet all of your inspection and safety requirements.
- All dimensions are in mm.

Dimension	Description
50 x 33mm	Arrows Tape
100 x 33mm	Arrows Tape

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SAFETY LABEL

Dimension	Description
20 x 60mm	This series of high visibility scrolls are mainly used for fuses, circuit breakers and other electrical equipment.
30 x 90mm	
40 x 120mm	

115 VOLTS	110 VOLTS	220 VOLTS	230 VOLTS
240 VOLTS	400 VOLTS	415 VOLTS	440 VOLTS

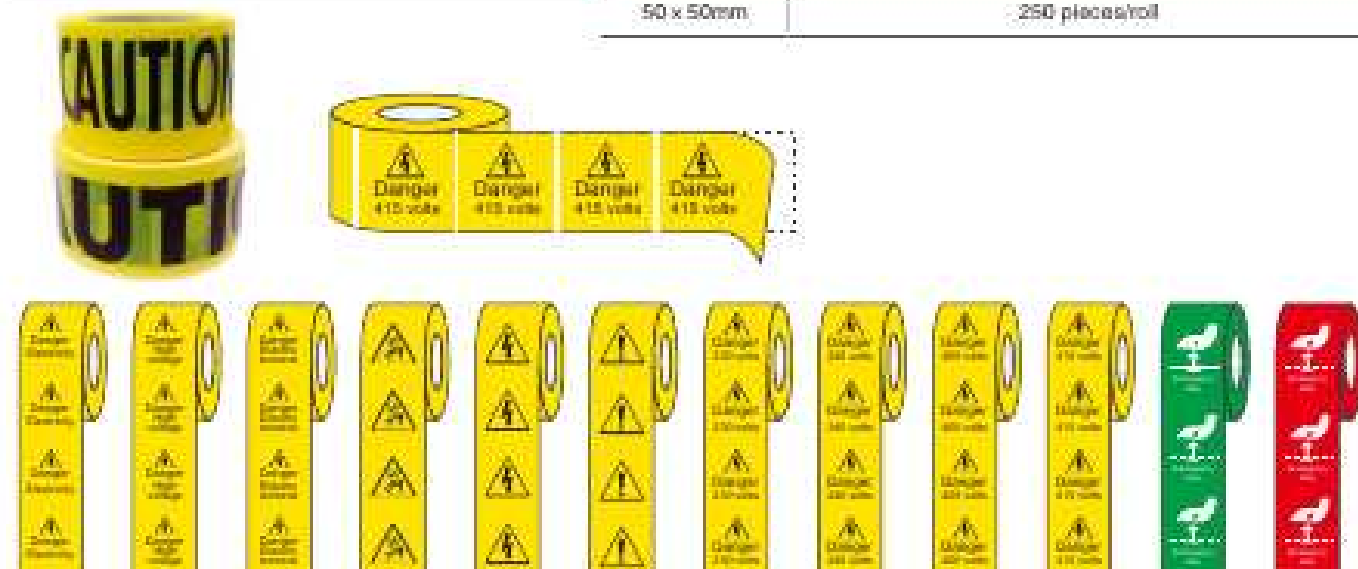
- Made from self-adhesive Vinyl, withstand temperature from -40 °C to +100 °C.
- Packing: 10pieces/package.

VOLTAGE LABELS



SAFETY LABELS

Dimension	Description
50 x 50mm	250 pieces/roll



- Labels are internationally recognized, helpful to identify and understand potential dangers.
- Material: self-adhesive Vinyl.