



High-voltage cable tray identification sign

Cable trays containing conductors over 600 volts are required to be marked "Danger - High Voltage - Keep Away". Depending on the specifications, the color is usually black print on white ...

When it comes to High Voltage Signs, you can count on Grainger. Supplies and solutions for every industry, plus easy ordering, fast delivery and 24/7 customer support.

Keep your facility ANSI compliant with premium conduit and voltage markers that clearly identify high voltage and electrical hazards, switches, fuses and more.

When cable trays contain conductors rated over 600 volts they are required to be marked "DANGER -- HIGH VOLTAGE -- KEEP AWAY" at no further than 10-foot intervals.

Common types of labels include circuit identification labels, which indicate the specific circuits within the panel, and warning labels that highlight potential hazards such as high voltage.

The self-adhesive markers allow users to clearly identify electrical lines, voltages and hazards. The durable adhesive backing is resistant to UV exposure as well as chemicals and solvents. Use voltage ...

These markers are designed to allow you to label junctions, branches, and trays leading to equipment. The self-adhesive material conforms to the shape of your tray and are easily applied with minimal ...

Choose from our selection of high-voltage labels, including printer labels, accident prevention labels, and more. Same and Next Day Delivery.

Built from heavy-duty industrial vinyl with high-bond adhesive options, Emedco voltage markers are designed to withstand structural stress and chemical exposure while maintaining 24/7 visibility on ...

Cable trays containing conductors operating over 600 volts shall have a permanent, legible warning notice carrying the wording "DANGER - HIGH VOLTAGE - KEEP AWAY" placed in a ...

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