



MS-900TO SELF-ADHESIVE CONDUIT AND CABLE MARKERS

Technical Data

110 VOLTS

120 VOLTS

Description

MS-900TO self-adhesive conduit and cable markers are constructed using a .004" thick base layer of premium grade thermoplastic film coated with a permanent acrylic pressure sensitive adhesive. The printed graphics are protected with a 1 mil layer of MS-1000 overlamine. This combination provides the maximum in ultraviolet protection against sun fading and other outdoor effects. Use MS-900 adhesive labels to identify a plant's electrical services and equipment.

- Designed for labeling conduit, panel boxes, circuit breakers and connections to equipment
- Black text on orange labels provide a highly visible warning of potential electrical hazards
- Custom legends and other color combinations are available

Physical and Chemical Characteristics

Film:	.004" (.1 mm) thick, .001" (.0254 mm) thick top layer of MS-1000
Adhesive:	Permanent pressure-sensitive acrylic
Service Temperature:	-50°F through +180°F (-45°C thru 82°C)
Application Temperature:	+50°F (10°C)
Water Resistance:	Excellent
Chemical Resistance:	Resistant to mild acids, alkalis and salts
Expected Outdoor Durability:	5 years
Storage Durability:	Two years when stored at +73°F (22°C) and 50% relative humidity
Available Sizes (Custom legends and sizes available):	<input type="checkbox"/> 1/2" x 2-1/2" <input type="checkbox"/> 1" x 8" <input type="checkbox"/> 2" x 9"

Information on physical and chemical characteristics is based on tests we believe to be reliable. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for their specific application.

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