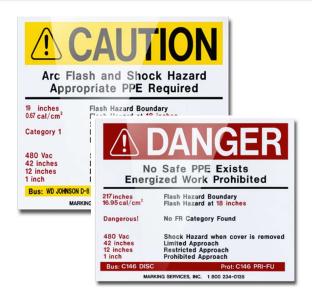
MS-478 Self-Adhesive Arc Flash Labels with MS1000

Technical Data



Description

These premium labels are custom printed with the information and safety header for your specific application. All labels include a safety header and alert symbol. Other information can include incident energy (cal/cm2), hazard category, PPE required and boundary distances. These labels meet then NFPA, NEC, and OSHA requirements. Self-adhesive polyester labels are made from pre-printed 2 mil thick polyester with MS-1000 overlaminate for excellent outdoor durability and chemical resistance. MS-478 contains no PVC (Polyvinyl Chloride).

Available Sizes: 3" x 4" & 4" x 6" **Custom sizes available.

Physical and Chemical Characteristics

Base Material:	Premium-grade Polyester w/ MS1000 Overlaminate	
Material Thickness:	.003" (.076 mm)	
Service Temperature:	-50°F to 250°F (-45°C to 121°C)	
Application Temperature:	+32°F (0°C)	
Chemical Resistance:	Excellent	
Water Resistance:	Excellent	
Expected Outdoor Durability:	Excellent (5+ Years)	
Storage Durability:	Up to 2 Years	
Abrasion Resistance:	Very Good	
Mounting:	Permanent pressure sensitive acrylic adhesive backing	
Finish:	Gloss Surface	
Text Height:	Customizable	
Typical Sizes:	Customizable	
Standard Colors:	Customizable	
Options:	Custom Sizes Available	
Chemical Table:	Acid Resistance: Good Alkalis Resistance: Good Salts Resistance: Good	Acetone: Good Isopropyl Alcohol: Excellent De-Ionized Water: Excellent

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.