



Arc Flash Labels

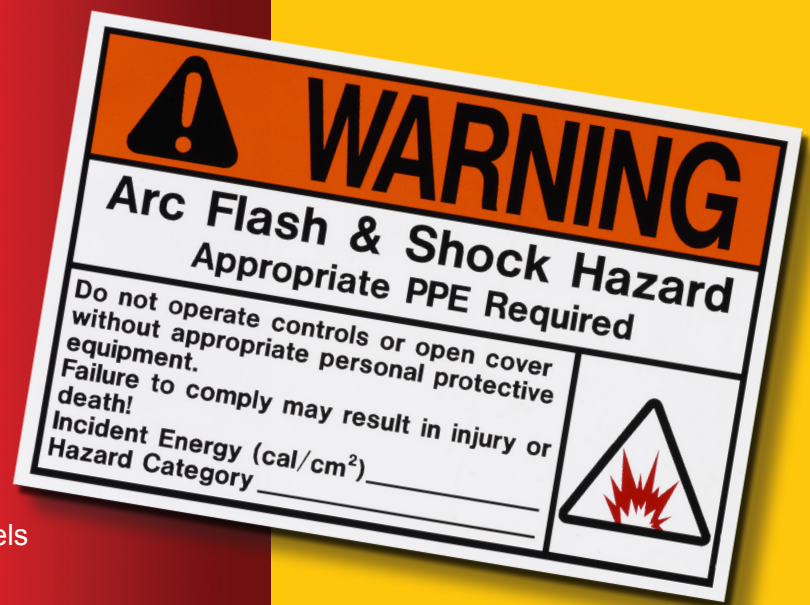
Marking Services Inc. (MSI) offers a number of arc flash label options for identifying and marking switchboards, panel boards, industrial control panels, meter socket enclosures and motor control centers that require either examination, adjustment, servicing or maintenance while energized.

- MS-900 Self-Adhesive Arc Flash Labels
- MS-478 Write-On Self-Laminating Polyester Arc Flash Labels
- MS-478 Self-Adhesive Polyester Arc Flash Labels with MS-1000 Protective Top Laminate

MS-900 Self-Adhesive Arc Flash Labels

The MS-900 Self-Adhesive Arc Flash Labels from MSI provide electricians and staff with information to maintain plant and worker safety. MS-900 labels are made of premium grade vinyl with an acrylic pressure-sensitive adhesive. Labels can be preprinted with custom information.

- Labels comply with NFPA 70E, NEC Section 110 and OSHA safety standards
- Available with MS-1000™ Protective Top Laminate
- Stock sizes: 3" x 4" and 4" x 6"
- Service temperature range: -50° F to +180° F
- Custom legends and sizes available





MS-478 Write-On Self-Laminating Polyester Arc Flash Labels

Write-on arc flash labels from MSI combine the advantages of printed graphics for safety header and alert symbol with the ability to fill in specific information on-site. Space is provided to meet all arc flash labeling requirements.

Arc flash labels need to have the incident energy (cal/cm²) or hazard category written in before the self-laminating flap is sealed in place. Labels can be designed to handle as many blanks and categories as needed. MS-478 Write-On Self-Laminating Labels are made of pre-printed 2 mil thick polyester with an ultra-violet resistant clear top laminate.

- Indoor or outdoor use
- Stock sizes: 3" x 4" and 4" x 6"
- Custom sizes available

MS-478 Self-Adhesive Polyester Arc Flash Labels with MS-1000 Protective Top Laminate

Premium arc flash labels from MSI are custom printed with information for your specific application. All labels include a safety header and alert symbol. MS-478 labels can also include information such as incident energy (cal/cm²), hazard category, PPE required and boundary distances. These labels meet the NFPA, NEC and OSHA requirements.

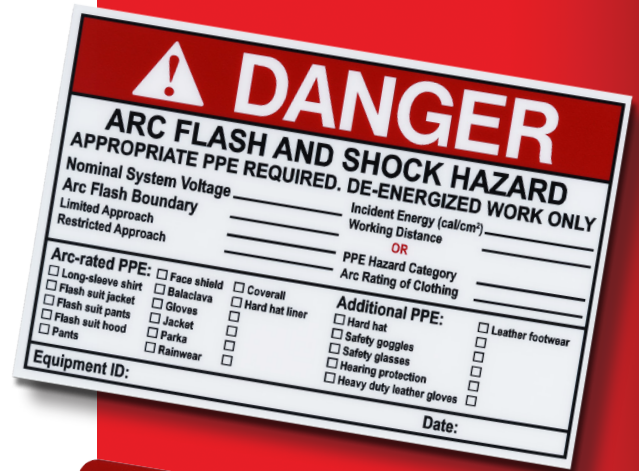
The printed graphics on these labels are protected against the effects of chemicals and fading caused by UV rays. Self-adhesive labels are made of pre-printed 2 mil thick polyester with an ultra-violet resistant clear top laminate.

- Indoor or outdoor use
- Stock sizes: 3" x 4" and 4" x 6"
- Custom sizes available

MS-478 Material Characteristics	
Service Temperature Range	-40° F to +180° F
Water Resistance	Excellent
Outdoor Durability	Minimum 5 years
UV-Resistance	Excellent
Chemically-resistant to acids, alkalis and salts	

For more information:

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Marking Services improves and standardizes the identification of hazards and components to promote safer work environments and minimize downtime due to errors or accidents. We provide a full complement of identification products designed to fulfill identification needs in nearly any environment.

Through our commitment to providing value-added services, high-quality products and on-time delivery, MSI offers you a one-stop, comprehensive source for all your identification needs.

COMPANY WITH
 QUALITY SYSTEM
 CERTIFIED BY DNV GL
 = ISO 9001 =

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