



Marking Services Canada Ltd.

## MS-900 Self-Adhesive Markers

Marking Services Canada (MSC) offers MS-900 self-adhesive markers as an economical and easy way to mark pipes and ducts/equipment. Our self-adhesive markers are made from durable vinyl material suitable for line marking identification and system color coding.

Why spend hours fiddling with tape and typing each system into a small label maker to print markers one at a time? MS-900 markers comply with ASME (ANSI) and CAN/CGSB standards, have an industrial grade adhesive and are easy to install. Simply clean and dry the pipe, remove the marker from the coated paper backing and place in the desired location.

- Highly visible color-coded labels make it easy to differentiate between systems
- Printed on premium-quality, fade-resistant vinyl with durable, industrial grade adhesive
- Adheres well to pipe and insulation with only limited surface preparation
- Legend markers can be used with arrow tape or separate arrow markers to indicate flow direction
- All standard markers comply with the ASME A13.1 "Scheme for the Identification of Piping Systems" and CAN/CGSB-24.3-12 standard when coupled with arrow tape
- Fast turnaround with off-the-shelf delivery on stock legends
- No minimum order quantity
- Wide variety of standard colors available
- Markers can be customized to designate the specific system, service or point of origin



Roll Markers and Arrow Tape

**CHILLED WATER RETURN**

**FIRE SPRINKLER WATER**

**RETURN AIR**

Single Markers



Marking Services Canada Ltd.

**Standard sizes and colors – additional sizes available upon request**

Style Marker	Pipe Diameter (including insulation)	Marker Size	Letter Size
A	3/4" - 2 1/4"	1" x 8"	3/4"
B	2 1/2" - 7 7/8"	2 1/4" x 13"	1 3/4"
C	8" - 10"	4" x 24"	2 1/2"
D	Over 10"	4" x 32"	3 1/2"

\*Directional flow arrow tape is available in roll sizes of 1", 2" & 4" wide by 30 yards long.

Current 2007 ANSI/ASME A13.1 Standards		
Classification	Color Scheme	
<b>Defined Applications</b>		
Fire quenching liquids	White text on red	<b>Sample</b>
Toxic and corrosive fluids	Black text on orange	<b>Sample</b>
Flammable fluids	Black text on yellow	<b>Sample</b>
Combustible fluids	White text on brown	<b>Sample</b>
Potable, cooling, boiler feed and other water	White text on green	<b>Sample</b>
Compressed air	White text on blue	<b>Sample</b>
<b>Undefined Applications</b>		
Defined by user	White text on purple	<b>Sample</b>
Defined by user	Black text on white	<b>Sample</b>
Defined by user	White text on gray	<b>Sample</b>
Defined by user	White text on black	<b>Sample</b>

\*ASME (ANSI) A13.1 (1996) and CAN/CGSB-24.3-12 spec colors available

Marking Services Canada 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, MSC offers you a one-stop, comprehensive source for all your identification needs.

**For more information:**

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Customized MS-900 markers from MSC take the mystery out of your pipes and equipment by identifying critical information based on your specifications. MSC custom pipe markers provide an alternative for identifying pipes when standard legends won't work.

- Markers can be customized to designate the specific system or point of origin
- Fast delivery; usually ships within 24 hours, complete and ready to install
- No set-up charges or minimum order quantity requirements