



Product Information Bulletin

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EZ Marker Matching Arrows



* Note: ANSI / ASME A13.1 2015 requires that the arrow should point away from the legend.

2 Typical Installations



1 EZ Marker with EZ Arrow



2 EZ Marker with Banding Tape & EZ Arrow

MARKER STYLE	OUTSIDE PIPE DIAMETER	MARKER DIMENSIONS	ARROW SIZE
1XSM	3/4" - 1-1/4" 19mm to 32mm	4 x 1-1/8" 102 x 29mm	2-1/2 x 1/2" 64 x 13mm
1SM	1-1/2" - 2-3/8" 38mm to 60mm	4 x 1-1/8" 102 x 29mm	3 x 3/4" 76 x 19mm
1	2-1/2" - 7-7/8" 64mm to 200mm	6 x 2-1/4" 152 x 57mm	5 x 1-1/4" 127 x 32mm
1LG	8" - 10" 203mm to 254mm	7 x 4" 178 x 102mm	6-1/2 x 2-1/2" 165 x 64mm
1XLG	OVER 10" Over 254mm	7 x 4" 178 x 102mm	6-1/2 x 2-1/2" 165 x 64mm



STANDARD COLORS

Flammable & Oxidizing Fluids	Potable, Cooling, Boiler Feed, Waters
Compressed Air	Fire Quenching Fluids
Toxic, Corrosive Fluids	Combustible Fluids
NFPA 99 Colors	NFPA 99 Colors
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* New 2015 color classification

Compliance:

- ANSI / ASME A13.1-2015 "Scheme for the Identification of Piping Systems"
- ANSI Z535.1 "Safety Color Code"
- **LEED Compliance:** This product is in compliance with the Standards set forth by the South Coast Air Quality Management District (SCAQMD) Rule #1168 and the Green Seal Standard, GS-36 for Commercial Adhesives pertaining to Volatile Organic Compounds (VOC). The adhesive backing on this product contains < 4.4 grams / Liter VOC.

Material:

Outdoor Grade 3.2 mil thick high gloss adhesive backed calendered vinyl film, printed using UV and chemical resistant inks, to insure durability in most commercial / industrial environments.

Use:

Identify piping systems. Arrows are often used in conjunction with EZ Pipe Markers to identify directional flow of pipe content and to fully comply with ANSI / ASME A13.1-2015.

Adhesive:

Aggressive Solvent Based Acrylic Adhesive formulated to adhere to a variety of insulated and non insulated pipe surfaces.

Surface Preparation:

Surface must be dry and reasonably clean prior to applying adhesive backed label product. Minimum Surface Temperature 50° F (10°).

Outdoor Durability: 4 to 5 years Mid Continental US

Abrasion Resistance: Good

Water Resistance: Good

Solvent Resistance: Good

Service Temp: -20°F (-29°C) to 200°F (93°C)

Storage Stability: 2 years at 70°F (21°C) with 50 RH

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____