



Product Information Bulletin

P.O. Box 467 | 64 Outwater Lane, Garfield, NJ 07026 Ph: 973-340-7889 | Fax: 973-340-7809



EZ Pipe Markers (Stick On Labels)

NATURAL GAS

Illustration of
EZ Pipe Marker
(Stick On Label)



1 EZ Marker with EZ Arrow

2 EZ Marker with Arrow Banding Tape

3 EZ Marker with Banding Tape & EZ Arrow

STANDARD COLORS

Flammable Fluids	Potable, Cooling, Boiler Feed, Waters
Compressed Air	Fire Quenching Fluids
Toxic, Corrosive Fluids	Combustible Fluids
Defined By User	Defined By User
Defined By User	Defined By User

DIRECTIONAL FLOW						
MARKER STYLE	OUTSIDE PIPE DIAMETER	MARKER DIMENSIONS	RECOMM. MAX. CHARACT.	ALTERN. MATCHING ARROW	ALTERN. ARROW TAPE	SIZE OF LETTERS
1XSM	3/4" - 1 1/4" 19 - 32mm	8 x 1 1/8" 203 x 29mm	22	4 x 1 1/8" 102 x 29mm	1" 25,4mm	1/2 inch 13mm
1SM	1 1/2" - 2 3/8" 38 - 60mm	8 x 1 1/8" 203 x 29mm	18	4 x 1 1/8" 102 x 29mm	1" 25,4mm	3/4 inch 19mm
1	2 1/2" - 7 7/8" 64 - 200mm	14 x 2 1/4" 356 x 57mm	22	6 x 2 1/4" 152 x 57mm	2" 51mm	1 1/4 inch 32mm
1LG	8" - 10" 203 - 254mm	24 x 4" 610 x 102mm	22	7 x 4" 178 x 102mm	2" or 4" 51 or 102mm	2 1/2 inch 64mm
1XLG	OVER 10" Over 254mm	32 x 4" 813 x 102mm	22	7 x 4" 178 x 102mm	2" or 4" 51 or 102mm	3 1/2 inch 89mm

Compliance:

- ANSI / ASME A13.1-2007 "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 ensure durability in most commercial / industrial environments.

Use:

Identify piping systems. EZ Pipe Markers used in conjunction with EZ Matching Arrow or Arrow Banding Tapes to identify both, pipe content and directional flow for full compliance with ANSI / ASME A13.1-2007.

Adhesive:

Aggressive 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°C).

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: _____



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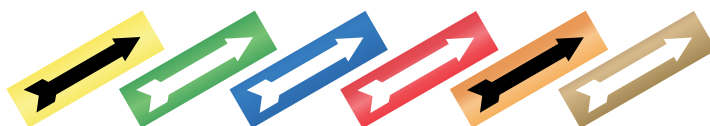
EZ Marker Matching Arrows



* Note: ANSI / ASME A13.1 2007 requires that the arrow should point away from the legend.

MARKER STYLE	OUTSIDE PIPE DIAMETER	MARKER DIMENSIONS	ARROW SIZE
1XSM	3/4" - 1 1/4"	4 x 1 1/8"	2 1/2 x 1/2"
1SM	1 1/2" - 2 3/8"	4 x 1 1/8"	3 x 3/4"
1	2 1/2" - 7 7/8"	6 x 2 1/4"	5 x 1 1/4"
1LG	8" - 10"	7 x 4"	6 1/2 x 2 1/2"
1XLG	OVER 10"	7 x 4"	6 1/2 x 2 1/2"

Stock Colors Available



2 Typical Installations



① EZ Marker with EZ Arrow



② EZ Marker with Banding Tape & EZ Arrow

Standard Colors:

• Flammable Fluids	• Potable, Cooling, Boiler Feed & Other Water	• Compressed Air	• Fire Quenching Fluids	• Toxic & Corrosive Fluids
• Combustible Fluids	• Defined by User	• Defined by User	• Defined by User	• Defined by User

Compliance:

- ANSI / ASME A13.1-2007 "Scheme for the Identification of Piping Systems"
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Material:

Outdoor Grade 3.2 mil thick high gloss adhesive backed calendared 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 A13.1-2007.

Adhesive:

Aggressive 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.

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 with 50 RH

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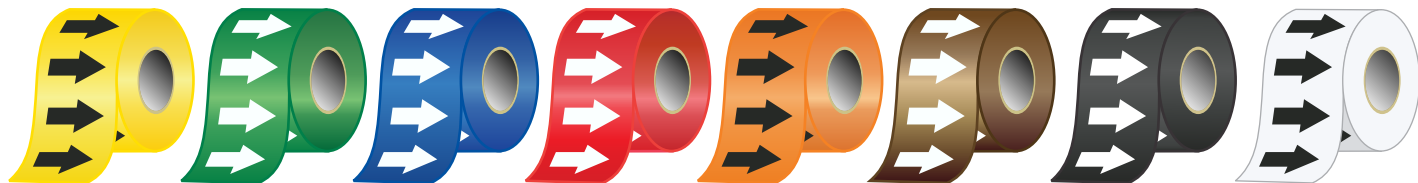


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Premium Arrow Banding Tape



When determining how much tape to order be aware of the following:

- Premium Arrow Banding Tape is 30 yards long.
- Most people will apply tape on both ends of the pipe marker resulting in 2 bands per marker see typical installation image above)
- Table below provides the quantity of **bands** for an specific O.D. (Outside Diameter), not the quantity of markers.



Typical Installation

EZ Marker with Arrow Banding Tape

Pipe Diameter	1" (25.4mm)	2" (51mm)	3" (76mm)	4" (102mm)	5" (127mm)	6" (152mm)	7" (178mm)	8" (203mm)	9" (229mm)	10" (254mm)	12" (305mm)
30 Yard (90')	308	154	102	77	61	51	44	38	34	30	25

STANDARD COLORS

Flammable Fluids	Potable, Cooling, Boiler Feed, Waters
Compressed Air	Fire Quenching Fluids
Toxic, Corrosive Fluids	Combustible Fluids
Defined By User	Defined By User

Compliance:

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Material:

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

Tape Size	Recommended Pipe Size		Marker Style
1" x 30 yds. 25.4mm x 27.4m	Up to 2 3/8"	Up to 60mm	1XSM & 1SM
2" x 30 yds. 51mm x 27.4m	2 1/2 to 7 3/8"	64 to 187mm	1
4" x 30 yds. 102mm x 27.4m	Over 8"	Over 203mm	1LG & 1XLG

Use:

Liner mounted adhesive tape. Banding & Arrow Tapes 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 2007. Tape provides a 360° visible color code and locator for the actual marker, which indicates pipe content.

Adhesive:

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

Surface Preparation:

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

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

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