



## Product Information Bulletin

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# System #4 Pipe Markers

## High Temp Pipe Markers

### SIZE CHART

MARKER STYLE	OUTSIDE PIPE DIAMETER	MARKER WIDTH	CHARACTER SIZE
4A*	1/2" - 1"	8"	1/2"
4B*	1 1/8" - 2 3/8"	8"	3/4"
4E*	2 1/2" - 4 3/4"	12"	1 1/4"
4F*	5" - 7 7/8"	12"	1 1/4"
4G**	8" - 10"	24"	2 1/2"
4H**	Over 10"	32"	3 1/2"

\* Supplied with Tedlar sealing strip.

\*\* Strap on mounting method (S.S. strapping sold separately)



**1 Wrap Around Markers**  
(Styles 4A thru 4F)



**2 Strap On Markers**  
(Styles 4G & 4H)

### Compliance:

- ANSI / ASME A13.1-2007 "Scheme for the Identification of Piping Systems"
- ANSI Z535.1 "Safety Color Code"

### 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

### Material:

Sizes: 4A, 4B, 4E and 4F are constructed using a 5 mil polyester with a 1 mil polyester overlam. These markers are affixed to themselves with a Tedlar™ sealing strip. Sizes 4G & 4H are 2 mil polyester labels mounted to a .080 thick high temperature carrier. Graphics are completely sealed in 2 layers of polyester. Polyester offers superior chemical and temperature resistance to vinyl markers. Sizes 4A, 4B, 4E and 4F offer 360° visibility. Sizes 4G and 4H are secured to pipes using stainless steel strapping. (S.S. Strapping, sold separately)

### Use:

Identify piping systems of industrial environments that are expected to reach higher temperatures or high exposure to chemicals. Arrows & legends are printed repeatedly in opposite directions allowing the marker to be applied in any direction achieving proper reading while

**Surface Preparation:** None

**Outdoor Durability:** 5 to 8 years Mid Continental US

**Abrasion Resistance:** Good

**Water Resistance:** Excellent

**Chemical Resistance:** Excellent

**Service Temp:** -40°F to 248°F  
(-40°C to 120°C)

**Storage Stability:** Indefinite shelf life at conditions of 70°F (21°C) and 60% RH.

DATE: \_\_\_ / \_\_\_ / \_\_\_

JOB: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_