

# SYSTEM # 1

www.pipemarker.com

## Wrap Around Pipe Markers



Same Day Shipping Available!



### SYSTEM #1 Pipe Markers™

are made using durable outdoor grade vinyl. Marker Styles A to E wrap completely around pipes up to 6" O.D. Marker styles F to H are strapped into place for pipes larger than 6" O.D. No pipe surface preparation necessary for installation.

### ANSI / ASME Standards Have Changed!

- See Compliance Info Adjacent To Each Legend
- Select Color Carefully
- See Pages 3 & 4 for ANSI / ASME A13.1 Information

### Advantages

- No Pipe Preparation
- Speed of Installation
- 360° Visibility (up to 6" O.D.)
- Free Nylon Ties (2) Provided For Style F, G & H. See Page 25 For Extra Ties.
- Arrows Included On Each Marker
- Service Temp Range -40° to 160° F
- Marker style selection MUST be based on pipe O.D. including insulation, if applicable.
- No minimums on stock markers
- Same day shipping available
- No custom set up charge when 10 identical markers are ordered
- Markers are sold individually

Legend Code	Color	Legend	Legend Code	Color	Legend
1A40	ORG/B	* ACID	1D44	G/W	* DOMESTIC WATER
1A41	ORG/B	* ACID VENT	1D7	Y/B	† DOMESTIC WATER
1A42	ORG/B	* ACID WASTE	1D4	G/W	* DRAIN
1A6	BLU/W	* AIR	1D45	ORG/B	* DRAIN
1A43	ORG/B	* AMMONIA	1D46	G/W	* DUAL TEMP. RETURN
1A3	Y/B	† AMMONIA	1D13	Y/B	† DUAL TEMP. RETURN
1A4	G/W	ARGON	1D47	G/W	* DUAL TEMP. SUPPLY
1A10	BLU/W	• ASBESTOS FREE INSULATION	1D12	Y/B	† DUAL TEMP. SUPPLY
1B40	G/W	* BOILER BLOW DOWN	1F4	G/W	* FILTERED WATER
1B41	G/W	* BOILER FEED	1F40	R/W	* FIRE AUTO SPRINKLERS
1B42	G/W	* BOILER FEED WATER	1F1	R/W	* FIRE PROTECTION WATER
1B43	ORG/B	* BRINE	1F9	R/W	* FIRE SPRINKLER WATER
1C27	GRY/W	‡ CARBON DIOXIDE	1F3	Y/B	* FUEL OIL
1C40	ORG/B	* CHEMICAL FEED	1F7	Y/B	* FUEL OIL RET.
1C2	G/W	* CHILLED WATER	1F6	Y/B	* FUEL OIL SUP.
1C4	G/W	* CHILLED WATER RET.	1G1	Y/B	* GAS
1C3	G/W	* CHILLED WATER SUP.	1G40	ORG/B	* GLYCOL
1S22	G/W	* SEC. CHILLED WTR. RET.	1G41	ORG/B	* GLYCOL RETURN
1S23	G/W	* SEC. CHILLED WTR. SUP.	1G43	G/W	* GLYCOL RETURN
1C41	ORG/B	* CHLORINE	1G42	ORG/B	* GLYCOL SUPPLY
1C6	G/W	* CIRCULATING WATER	1G44	G/W	* GLYCOL SUPPLY
1C8	G/W	* CITY WATER	1H60	G/W	* HEAT PUMP LOOP RET.
1C9	G/W	* COLD WATER	1H61	G/W	* HEAT PUMP LOOP SUP.
1C20	G/W	* COLD WATER RET.	1H40	G/W	* HEATING HOT WATER RET.
1C19	G/W	* COLD WATER SUP.	1H16	Y/B	† HEATING HOT WATER RET.
1C21	BLU/W	* COMPRESSED AIR	1H41	G/W	* HEATING HOT WATER SUP.
1C10	Y/B	† COMPRESSED AIR	1H15	Y/B	† HEATING HOT WATER SUP.
1C42	G/W	* CONDENSATE	1H42	G/W	* HEATING RETURN
1C11	Y/B	† CONDENSATE	1H11	Y/B	† HEATING RETURN
1C43	G/W	* CONDENSATE DRAIN	1H43	G/W	* HEATING SUPPLY
1C22	Y/B	† CONDENSATE DRAIN	1H44	G/W	* HEATING WATER
1C44	G/W	* CONDENSATE RET.	1H45	G/W	* HEATING WATER RET.
1C13	Y/B	† CONDENSATE RET.	1H3	Y/B	† HEATING WATER RET.
1C45	G/W	* CONDENSATE SUP.	1H46	G/W	* HEATING WATER SUP.
1C14	G/W	* CONDENSER WATER	1H2	Y/B	† HEATING WATER SUP.
1C16	G/W	* CONDENSER WATER RET.	1H47	G/W	* HIGH PRESS. CONDENSATE
1C15	G/W	* CONDENSER WATER SUP.	1H17	Y/B	† HIGH PRESS. GAS
1C17	G/W	* COOLING WATER	1H48	G/W	* HIGH PRESS. STEAM
1C24	G/W	* COOLING WATER RET.	1H5	Y/B	† HIGH PRESS. STEAM
1C23	G/W	* COOLING WATER SUP.	1H49	G/W	* HOT WATER
1D1	G/W	* DEIONIZED WATER	1H6	Y/B	† HOT WATER
1D5	G/W	* DISTILLED WATER	1H50	G/W	* RECIRC. HOT WATER
1D40	G/W	* DOM. HOT WATER RECIRC.	1H51	G/W	* HOT WATER RETURN
1D8	Y/B	† DOM. HOT WATER RECIRC.	1H8	Y/B	† HOT WATER RETURN
1D41	G/W	* DOM. HOT WATER RET.	1H52	G/W	* HOT WATER SUPPLY
1D6	Y/B	† DOM. HOT WATER RET.	1H7	Y/B	† HOT WATER SUPPLY
1D42	G/W	* DOM. HOT WATER SUP.	1H53	G/W	* 110° HOT WATER
1D11	Y/B	† DOM. HOT WATER SUP.	1H54	G/W	* 110° HOT WATER RET.
1D2	G/W	* DOMESTIC COLD WATER	1H55	G/W	* 110° HOT WATER SUP.
1D43	G/W	* DOMESTIC HOT WATER	1H56	G/W	* 140° HOT WATER
1D3	Y/B	† DOMESTIC HOT WATER	1H57	G/W	* 140° HOT WATER RET.



## Wrap Around Pipe Markers

### Marker Selection



Styles A, B, C, D, E - Wrap Around



Styles F, G, H - Strap On  
(2 Free Nylon Ties Included)

Style	Pipe O.D.	Marker Width	Letter Size
A	1/2" to 1"	8"	1/2"
B	1-1/8" to 2-3/8"	8"	3/4"
C	2-1/2" to 3-1/4"	12"	1-1/4"
D	3-3/8" to 4-1/2"	12"	1-1/4"
E	4-5/8" to 6"	12"	1-1/4"
F	6-1/8" to 7-7/8"	12"	1-1/4"
G	8" to 10"	24"	2-1/2"
H	Over 10"	32"	3-1/2"

### S Stock Pricing System #1

Style	Pipe O.D.	1 - 99	100 - 249	250+
A	1/2" to 1"	2.15	2.00	1.80
B	1-1/8" to 2-3/8"	2.75	2.35	2.15
C	2-1/2" to 3-1/4"	5.60	4.65	3.95
D	3-3/8" to 4-1/2"	5.75	5.15	4.35
E	4-5/8" to 6"	6.15	5.35	4.45
F	6-1/8" to 7-7/8"	6.15	5.35	4.45
G	8" to 10"	8.65	7.80	7.10
H	Over 10"	11.75	10.50	8.95

**To Order Stock System #1:** Specify Legend Code, Marker Style, and Color. OK To Combine Stock Markers For Best Price.

### C Custom Pricing System #1

Style	Pipe O.D.	1 - 99	100 - 249	250+
A	1/2" to 1"	2.65	2.50	2.25
B	1-1/8" to 2-3/8"	3.60	3.25	2.90
C	2-1/2" to 3-1/4"	6.50	5.70	5.10
D	3-3/8" to 4-1/2"	6.70	6.25	5.65
E	4-5/8" to 6"	6.90	6.60	6.15
F	6-1/8" to 7-7/8"	6.90	6.60	6.15
G	8" to 10"	10.75	10.05	9.00
H	Over 10"	14.75	13.75	12.50

**To Order Custom System #1:** Specify Product Code CUST-1-(Marker Style). Example: CUST-1-A. Specify Wording, Background/Letter Colors. No Set Up Charge When 10 Identical Markers Are Ordered. If Under 10 Markers, Add A \$15.00 Set Up Charge. Call For Pricing If Other Than Standard ANSI Color Combinations Are Required. OK To Combine Custom Markers (Over 10) For Best Price.

Legend Code	Color	Legend	Legend Code	Color	Legend
1H58	G/W	* 140° HOT WATER SUP.	1S8	G/W	* SANITARY DRAIN
1H59	BROW	* HYDROGEN	1S9	G/W	* SANITARY SEWER
1I2	G/W	* INDUSTRIAL WATER	1S16	G/W	* SANITARY VENT
1I1	BLU/W	* INSTRUMENT AIR	1S25	G/W	* SANITARY WASTE
1I40	R/W	‡ INSTRUMENT AIR	1S10	G/W	* SOFT WATER
1L40	Y/W/CH	‡ LAB AIR	1S40	R/W	* SPRINKLER
1L41	W/B/CH	‡ LAB VACUUM	1S15	R/W	* SPRINKLER FIRE
1L42	G/W	* LAB VENT	1S2	R/W	* SPRINKLER WATER
1L43	ORG/B	* LAB VENT	1S41	G/W	* STEAM
1L44	G/W	* LAB WASTE	1S3	Y/B	† STEAM
1L45	ORG/B	* LAB WASTE	1S42	G/W	* STEAM CONDENSATE
1L11	G/W	* LOOP WATER RET.	1S20	Y/B	† STEAM CONDENSATE
1L10	G/W	* LOOP WATER SUP.	1S43	G/W	* STEAM RETURN
1L46	G/W	* LOW PRESS. CONDENSATE	1S44	G/W	* STEAM SUPPLY
1L1	Y/B	† LOW PRESS. CONDENSATE	1S4	Y/B	† STEAM SUPPLY
1L8	Y/B	* LOW PRESS. GAS	1S24	G/W	* STORM
1L47	G/W	* LOW PRESS. STEAM	1S11	G/W	* STORM DRAIN
1L2	Y/B	† LOW PRESS. STEAM	1S12	G/W	* STORM SEWER
1L48	Y/B	* LUBE OIL	1S13	G/W	* STORM WATER
1M1	G/W	* MAKE-UP WATER	1S45	G/W	* SUMP PUMP DISC.
1M40	G/W	* MED. PRESS. CONDENSATE	1T40	G/W	* TEMPERED WATER
1M41	G/W	* MED. PRESS. STEAM	1T5	Y/B	† TEMPERED WATER
1M9	Y/B	‡ MEDICAL AIR	1T1	G/W	* TOWER WATER
1M10	W/BLK	‡ MEDICAL VACUUM	1T3	G/W	* TOWER WATER RET.
1N1	Y/B	* NATURAL GAS	1T2	G/W	* TOWER WATER SUP.
1G7	Y/B	* 2 PSI NATURAL GAS	1V3	G/W	* VACUUM
1G6	Y/B	* 5 PSI NATURAL GAS	1V1	Y/B	† VACUUM
1N5	BLK/W	‡ NITROGEN	1V40	W/B/ST	‡ VACUUM
1N4	BLU/W	‡ NITROUS OXIDE	1V2	G/W	* VENT
1N40	G/W	* NON POTABLE WATER	1V4	Y/B	* VENT
1O1	Y/B	* OIL	1W40	G/W	* WASTE
1O40	G/W	* OVERFLOW	1W41	ORG/B	* WASTE
1O3	G/W	‡ OXYGEN	1W4	Y/B	† WASTE
1P40	BLU/W	* PLANT AIR	1W42	ORG/B	* WASTE WATER
1P4	G/W	* PLUMBING VENT	1W2	G/W	* WATER
1P41	G/W	* POTABLE COLD WATER	1W3	G/W	* WELL WATER
1P42	G/W	* POTABLE HOT WATER			
1P2	G/W	* POTABLE WATER			
1P5	G/W	* PROCESS WATER			
1P10	G/W	* PROCESS WATER RET.			
1P9	G/W	* PROCESS WATER SUP.			
1P45	Y/B	* PROPANE GAS			
1P43	G/W	* PUMP DISCHARGE			
1P44	G/W	* PUMPED CONDENSATE			
1P11	Y/B	† PUMPED CONDENSATE			
1R11	G/W	* R.O. WATER			
1R4	G/W	* RAIN WATER			
1R10	Y/B	† REFRIGERANT			
1R5	Y/B	† REFRIGERANT LIQUID			
1R6	Y/B	† REFRIGERANT SUCTION			
1R7	G/W	* ROOF DRAIN			

\* = ANSI / ASME A13.1 2007 Compliant

† = ANSI / ASME 1996 Compliant

‡ = NFPA 99C 2002 Compliant

• = This Legend Contains No arrows



Y/W/CH = Yellow & White Checkered Bkgd w/ Black Text



W/B/CH = White & Black Checkered Bkgd w/ Black Text



W/B/ST = White & Black Striped Bkgd w/ Black Text