









SYSTEM #4 PIPE MARKERS™

High Temp. & Harsh Environment Pipe Markers



Marker Size Selection

Size *	4A	4B	4E	4F	4G	4H
Pipe O.D.	1/2" to 1"	1-1/8" to 2-3/8"	2-1/2" to 4-3/4"	5" to 7-7/8"	8" to 10"	Over 10"
Marker Width	8"	8"	12"	12"	24"	32"
Letter Size	1/2"	3/4"	1-1/4"	1-1/4"	2-1/2"	3-1/2"
Marker Illustration	 Wrap Around	 Wrap Around	 Wrap Around	 Wrap Around	 Strap On	 Strap On

* Size Selection **MUST** include insulation thickness

ADVANTAGES

- Temperature Range
-40° - 248°F (-40° - 120°C)
- Chemical Resistant
- Abrasion Resistant
- UV Light Fade Resistant
- 360° Visibility
- No Pipe Preparation Required
- No Minimums on Stock or Custom Orders
- No Set Up Charges on Custom Orders

System #4 Pipe Markers™ are used to identify piping systems in industrial environments that are expected to reach higher temperatures or harsh exposure to chemicals. Both, the arrows & legends are printed repeatedly in opposite directions allowing the marker to be applied in any direction achieving proper reading while indicating pipe content flow.

- Sizes: 4A, 4B, 4E and 4F are constructed using white polyester with a clear polyester overlam. These markers are affixed to themselves with a clear high performance UV resistant sealing flap.
- Sizes 4G & 4H are polyester labels mounted to a .032 thick high temperature aluminum 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 and nylon ties are sold separately).



Stock System #4 Pricing

Size	Pipe O.D.	1-49	50-99	100+
4A	1/2" - 1"	5.25	5.15	5.05
4B	1-1/8" - 2-3/8"	5.95	5.85	5.75
4E	2-1/2" - 4-3/4"	9.85	9.75	9.55
4F	5" - 7-7/8"	12.00	11.90	11.75
4G	8" - 10"	17.45	16.95	16.40
4H	Over 10"	18.55	18.00	17.45

To Order Stock System #4:

Specify legend code, marker size and quantity. **Example: 4F8 B Y/B = Fuel Gas Y/B Size 4B**
OK to combine stock markers for best price.

To Order Custom System #4:

Specify product code CUST-4 (marker size), custom wording, colors and quantity.
Example CUST-4-A Y/B

Custom System #4 Pricing

Size	Pipe O.D.	1-9	10-49	50+
4A	1/2" - 1"	6.35	6.30	5.65
4B	1-1/8" - 2-3/8"	6.90	6.80	6.30
4E	2-1/2" - 4-3/4"	11.35	11.15	10.65
4F	5" - 7-7/8"	12.80	12.75	12.25
4G	8" - 10"	19.10	18.55	17.80
4H	Over 10"	19.60	19.10	18.55

System #4 Mounting Accessories

3/8" wide x .015" thick S.S. strapping is easy to install and it's typically used in corrosive environments. Long nylon ties are also available.



To Order Accessories:
Specify part number and quantity.

Stock Accessory Pricing

Part #	Description	Price
SSS38	3/8" x .015 x 200' Stainless Steel Strapping	53.40
SSP-38	3/8" Stainless Steel Wings Seals (100/Pkg)	21.25
RTST-1	Ratchet Type Strapping Tool	215.00
NT34	36" Long Nylon Tie (Sold individually)	0.75
NT48	48" Long Nylon Tie (Sold individually)	1.15

SYS #4 CODE	COMPLY	LEGEND	COLOR
4A1	•	ABANDONED	W/BLK
4A41	*	AMMONIA	ORG/B
4B40	*	BOILER BLOW DOWN	G/W
4B41	*	BOILER DRAIN	G/W
4B42	*	BOILER FEED WATER	G/W
4C40	*	CARBON DIOXIDE	GRY/W
4C41	*	CAUSTIC	ORG/B
4C43	*	CHEMICAL FEED	ORG/B
4C8	*	CHILLED WATER RET.	G/W
4C7	*	CHILLED WATER SUP.	G/W
4C17	*	COLD WATER	G/W
4C47	*	COLD WATER RET.	G/W
4C48	*	COLD WATER SUP.	G/W
4C49	*	COMPRESSED AIR	BLU/W
4C50	*	CONDENSATE	G/W
4C51	*	CONDENSATE DRAIN	G/W
4C52	*	CONDENSATE RET.	G/W
4C23	*	CONDENSER WATER RET.	G/W
4C22	*	CONDENSER WATER SUP.	G/W
4C24	*	COOLING WATER	G/W
4C53	*	COOLING WATER RET.	G/W
4C54	*	COOLING WATER SUP.	G/W
4D5	*	DOMESTIC COLD WATER	G/W
4D6	†	DOMESTIC HOT WATER	Y/B
4D41	*	DOMESTIC HOT WATER	G/W
4D42	*	DOM. HOT WATER RECIRC.	G/W
4D7	†	DOM. HOT WATER RET.	Y/B
4D43	*	DOM. HOT WATER RET.	G/W
4D44	*	DOM. HOT WATER SUP.	G/W
4D9	*	DRAIN	G/W
4F3	*	FIRE PROTECTION WATER	R/W
4F40	*	FIRE SPRINKLER WATER	R/W
4F8	*	FUEL GAS	Y/B
4F9	*	FUEL OIL	Y/B
4F11	*	FUEL OIL RET.	Y/B
4F10	*	FUEL OIL SUP.	Y/B
4G1	†	GAS	Y/B
4G40	*	GLYCOL	ORG/B
4H4	†	HEATING WATER RET.	Y/B
4H40	*	HEATING WATER RET.	G/W
4H3	†	HEATING WATER SUP.	Y/B
4H41	*	HEATING WATER SUP.	G/W
4H52	*	HEXANE (NEW)	Y/B
4H43	*	HIGH PRESS. CONDENSATE	G/W
4H44	*	HIGH PRESS. STEAM	G/W
4H53	*	HIGH PRESS. STEAM (NEW)	Y/B
4H10	†	HOT WATER	Y/B
4H45	*	HOT WATER	G/W
4H12	†	HOT WATER RETURN	Y/B
4H46	*	HOT WATER RETURN	G/W

SYS #4 CODE	COMPLY	LEGEND	COLOR
4H11	†	HOT WATER SUPPLY	Y/B
4H47	*	HOT WATER SUPPLY	G/W
4H13	*	HYDRAULIC OIL	Y/B
4I4	*	INSTRUMENT AIR	BLU/W
4L40	*	LOW PRESS. CONDENSATE	G/W
4L41	*	LOW PRESS. GAS	Y/B
4L42	*	LOW PRESS. STEAM	G/W
4L43	*	LOW PRESS. STEAM (NEW)	Y/B
4L4	*	LUBE OIL	Y/B
4M2	*	MAKE-UP WATER	G/W
4M40	*	MED. PRESS. CONDENSATE	G/W
4M41	*	MED. PRESS. STEAM	G/W
4M43	*	MED. PRESS. STEAM (NEW)	Y/B
4N1	*	NATURAL GAS	Y/B
4N41	*	NITROGEN	BLK/W
4N43	*	NITROGEN (NEW)	BLU/W
4N42	*	NON-POTABLE WATER	G/W
4O40	*	OVERFLOW	G/W
4O41	*	OXYGEN	G/W
4P2	*	PLANT AIR	BLU/W
4P3	*	PLANT WATER	G/W
4P6	*	POTABLE WATER	G/W
4P40	*	PROCESS WATER	G/W
4P41	*	PROCESS WATER RET.	G/W
4P42	*	PROCESS WATER SUP.	G/W
4R8	*	ROOF DRAIN	G/W
4S40	*	SANITARY DRAIN	G/W
4S1	*	SANITARY SEWER	G/W
4S41	*	SANITARY VENT	G/W
4S42	*	SANITARY WASTE	G/W
4S45	*	SPRINKLER FIRE	R/W
4S12	*	SPRINKLER WATER	R/W
4S46	*	STEAM	G/W
4S14	*	STEAM (NEW)	Y/B
4S47	*	150 LB STEAM (NEW)	Y/B
4S48	*	50 LB STEAM (NEW)	Y/B
4S50	†	STEAM CONDENSATE	G/W
4S54	*	STEAM CONDENSATE (NEW)	Y/B
4S17	*	STORM DRAIN	G/W
4S53	*	SULFURIC ACID	ORG/B
4T3	*	TOWER WATER RET.	G/W
4T2	*	TOWER WATER SUP.	G/W
4V40	†	VACUUM	W/B/ST
4V41	*	VENT	G/W
4W7	*	WELL WATER	G/W

MARKER COMPLIANCE

See Compliance Info Adjacent To Each Legend
 * = ANSI / ASME A13.1 2015 Compliant
 † = ANSI / ASME 1996 Compliant
 ‡ = NFPA 99 2018 & CGA C-9 2013 Compliant
 Color = Background/Letter