

PIPE MARKERS

Withstands a variety of environments and a large range of temperatures.

IDENTIFY PIPES'
CONTENTS



National Marker's Pipe Markers comply with ANSI A13.1-2007, clearly identifying the contents of your facility's pipes with this color coded system. By properly labeling your facility's pipes, accidents can be prevented and costly repairs can be avoided. Our pipe makers are available in a pressure sensitive vinyl, precoiled or strap-on material for wet, oily, cold or dusty pipe surfaces.

Due to the new ANSI A13.1 standard many of the legends listed are available in other colors. Please call our Inside Sales Team for availability. Other colors available: white on red, black on orange, black on yellow, white on brown, white on green and white on blue.

Related Products

- Label and Sign Printers
- Hazardous Material Signs & Labels
- Fire Extinguisher Signs
- Lockout Tagout

Specifications

Precoiled Pipe Markers

- Fits pipe diameter sizes from 1" - 5 7/8"
- 8" and 12" width

Strap-On Pipe Sizes

- Fits pipe diameter sizes from 8" - 10"+

Pressure Sensitive Vinyl

- 2" x 14"
- 1" x 9"
- All 25/pack, except 1" arrows in 18 yard rolls

Features

Precoiled & Strap-On Pipe Markers

- Conforms to ANSI A13.1-2007 standard for pipe identification
- Use on wet, oily, cold and dusty pipes where pressure-sensitive vinyl markers won't hold
- Can be removed and reapplied in other areas
- 360° visibility
- Ideal for indoor or outdoor use
- 8 sizes supplied flat with nylon, UV stabilized ties
- Stands up to 152°F temperatures

Pressure Sensitive Vinyl Pipe Markers

- Meets ANSI Standard A13.1-2007
- Withstands temperatures from -40°F to 180°F

COLOR	CLASSIFICATION
WHITE on RED	Fire Quenching Fluids
BLACK on ORANGE	Toxic and Corrosive Fluids
BLACK on YELLOW	Flammable Fluids
WHITE on BROWN	Combustible Fluids
WHITE on GREEN	Potable, cooling, boiler feed and other water
WHITE on BLUE	Compressed Air

Marker Size	Pipe Outside Dia. Size	Letter Size	Length of Field	Qty	1 - 24	25+
A) 2" x 14"	2 1/2" - 6"	1 1/4"	12"	25/pk	\$26.76	\$21.96
B) 1" x 9"	1 1/2" - 2"	3/4"	8"	25/pk	\$11.62	\$9.44
C) 1" x 9"	3/4" - 1 1/4"	1/2"	8"	25/pk	\$11.62	\$9.44

	2" x 14"	1" x 9"	1" x 9"
ACID	A1004O	B1004O	C1004O
BOILER FEED	A1026Y	A1026Y	A1026Y
CHILLED WATER	A1046G	B1046G	C1046G
DRAIN	A1087G	B1087G	C1087G
FIRE PROTECTION WATER	A1107R	B1107R	C1107R
HIGH PRESSURE WATER	A1133G	B1133G	C1133G
OXYGEN	A1185Y	B1185Y	C1185Y
STEAM	A1243Y	B1243Y	C1243Y
SUPPLY	A1255G	B1255G	C1255G
VACUUM	A1262Y	A1262Y	A1262Y

PRECOILED PIPEMARKERS

Pipe Dia.	Marker Size	Letter Height	1 - 99	100+
A 3/4" - 1"	8" wide	1/2"	\$5.22	\$4.44
B 1 1/8" - 2 3/8"	8" wide	3/4"	\$6.67	\$6.11
C 2 1/2" - 3 1/4"	12" wide	1 1/4"	\$13.47	\$10.73
D 3 3/8" - 4 1/2"	12" wide	1 1/4"	\$13.80	\$12.22
E 4 5/8" - 5 7/8"	12" wide	1 1/4"	\$14.89	\$12.51

STRAP-ON PIPEMARKERS

Pipe Dia.	Marker Size	Letter Height	1 - 99	100+
F 6" - 8"	12" wide	1 1/4"	\$14.89	\$12.51
G 8" - 10"	24" wide	2 1/2"	\$20.82	\$20.16
H 10"+	32" wide	3 1/2"	\$28.33	\$25.71

	PRECOILED PIPEMARKERS					STRAP-ON PIPEMARKERS		
	3/4" x 1"	1 1/8" x 2 3/8"	2 1/2" x 3"	3 1/4" x 6"	4 5/8" x 5 1/8"	6" x 8"	8" x 10"	10"+
ACID ➡	A4001	B4001	C4001	D4001	E4001	F4001	G4001	H4001
AIR ➡	A4002	B4002	C4002	D4002	E4002	F4002	G4002	H4002
COLD WATER ➡	A4019	B4019	C4019	D4019	E4019	F4019	G4019	H4052
CONDENSATE ➡	A4024	B4024	C4024	D4024	E4024	F4024	G4024	H4024
DRAIN ➡	A4039	B4039	C4039	D4039	E4039	F4039	G4039	H4039
GAS ➡	A4049	B4049	C4049	D4049	E4049	F4049	G4049	H4049
OXYGEN ➡	A4080	B4080	C4080	D4080	E4080	F4080	G4080	H4080
PROPANE GAS ➡	A4086	B4086	C4086	D4086	E4086	F4086	G4086	H4086
SPRINKLER FIRE ➡	A4095	B4095	C4095	D4095	E4095	F4095	G4095	H4095
VENT ➡	A4110	B4110	C4110	D4110	E4110	F4110	G4110	H4110
WATER ➡	A4114	B4114	C4114	D4114	E4114	F4114	G4114	H4114