



FIRE PROTECTION PIPE MARKERS

Fire Pipe Marker Legends & Part Numbers

SYSTEM #1	EZ MARKER	SYST#2 SM Roll	SYST#2 LG Roll	LEGEND	COLOR
-----	A17	-----	-----	ACCESS DOOR	R/W
1F40	F40	-----	-----	FIRE AUTO SPRINKLERS	R/W
----	F11	-----	-----	FIRE DAMPER	R/W
1F1	F3	24038	28038	FIRE PROTECTION WATER	R/W
1F9	F10	24039	28039	FIRE SPRINKLER WATER	R/W
1S40	S40	-----	-----	SPRINKLER	R/W
1S15	S4	24102	28102	SPRINKLER FIRE	R/W
1S2	S5	24103	28103	SPRINKLER WATER	R/W

Use the Legend & Part # list on the right to select the codes for any of the marker sizes below: System #1, EZ Markers and System #2 Rolls.

System #1 Pipe Markers

- No Pipe Preparation
- Speed of Installation
- 360° Visibility (up to 6" O.D.)
- Free Nylon Ties (2) Provided For Sizes F, G & H.
See Page 30 For Extra Ties.
- Arrows Included On Each Marker
- Service Temp Range
-40° To 160° F
- Markers Are Sold Individually



Stock System #1 Pricing

Size	Pipe O.D.	1	100	250 +
AA	3/8" to 1/2"	1.75	1.60	1.40
A	3/4" to 1"	2.45	2.20	1.95
B	1-1/8" to 2-3/8"	3.25	2.95	2.60
C	2-1/2" to 3-1/4"	6.35	5.70	5.05
D	3-3/8" to 4-1/2"	6.75	6.10	5.55
E	4-5/8" to 6"	7.10	6.40	5.70
F	6-1/8" to 7-7/8"	7.10	6.40	5.70
G	8" to 10"	10.20	9.15	8.20
H	Over 10"	13.95	12.75	11.25

To Order Stock System #1:

Specify legend part number, marker size and quantity.
Ex: 1S15 C R/W= SPRINKLER FIRE R/W Size C
OK to combine stock markers for best price.

EZ Pipe Markers

- Aggressive Adhesive Will Stick To Most Surfaces
- Slit Liner For Easy Peel
- Use In Conjunction With Arrows To Comply With ANSI/ASME A13.1
- No Minimums On Stock Orders
- Markers Are Sold Individually
- Same Day Shipping



See page 11 for EZ Arrow pricing

Stock EZ Marker Pricing

Size	Pipe O.D.	1	100	250+
1XSM	3/4" to 1-1/4"	0.54	0.48	0.43
1SM	1-1/2" to 2-3/8"	0.54	0.48	0.43
1	2-1/2" to 7-7/8"	1.49	1.33	1.15
1LG	8" to 10"	2.90	2.70	2.40
1XLG	Over 10"	4.15	3.70	3.30

To Order Stock EZ Markers:

Specify legend part number, marker size and quantity.
Ex: S4 1SM R/W= SPRINKLER FIRE R/W Size 1SM
OK to combine stock markers for best pricing.

Arrow Banding Tape

This is the most popular method of identifying the pipe directional flow in conjunction with EZ Pipe Markers. Arrow Tape provides 360° visibility.

To Order: Specify part number and quantity.
OK to combine for best pricing.



Arrow Banding Tape Pricing

Part #	Size	Marker Size	1-9	10-24	25+
ABR1	1" x 30 yd	1XSM, 1SM	18.40	16.60	14.75
ABR2	2" x 30 yd	1	35.20	31.75	28.25
ABR4	4" x 30 yd	1LG, 1XLG	65.25	58.75	51.85

System #2 Pipe Markers on a Roll

- Self adhesive vinyl labels on a roll
- Easy to handle lower cost rolls
- 50 Markers & 50 arrows per roll
- Detachable arrows

To Order: Specify legend part number (see table above), size and quantity. OK to combine for best pricing.



Stock System #2 Roll Pricing

Roll Size	Pipe O.D.	1-9	10-24	25+
SM Roll	3/4" - 2-1/4"	29.95	27.45	24.90
LG Roll	2-1/2" - 7-7/8"	53.25	50.10	47.55

FIRE PROTECTION TAGS & PLATES



Fire Protection Brass Valve Tags

Stamped Brass Valve Tags are sold in sets of 25 and in multiples of 25 (i.e., 1-25, 26-50, 51-75....) Tags are stock and ready for immediate shipment in sets up to 100 with the abbreviation of FP (Fire Protection).

Stock Valve Tag Pricing (price per set)

To Order Stock Valve Tag Sets:
Specify Part Number and Quantity.

Part Numbers	Shape	Material	1-4 Sets	5-9 Sets	10+ Sets
FP 1-25, FP 26-50, FP 51-75, FP 76-100	Round	Brass	25.75	23.20	20.60

Stock Sprinkler System Plates

HYDRAULIC-SYSTEM
THIS BUILDING IS PROTECTED BY A HYDRAULICALLY DESIGNED AUTOMATIC SPRINKLER SYSTEM

Location: _____
No. of Sprinklers: _____
Basis of Design: _____
1. Density: _____ gpm/ft²
2. Design Area of Discharge: _____ sq. ft.
System Demand: _____
1. GPM Discharge: _____ gpm
2. Residual Pressure at the Base of the Riser: _____ psi
3. Hose Stream Allowance: _____
Occupancy Classification: _____
Commodity Classification: _____
Maximum Storage Height: _____
Date of Installation: _____
Installed By: _____

SPR-16

5 x 7" | 7 x 10"

HYDRAULIC-SYSTEM

This system is shown on _____ company print # _____ dated _____ for _____ at _____
It is designed to discharge at a rate of _____ gpm (L/min) per sq ft (m²) of floor area over a maximum area of _____ sq ft (m²) when supplied with water at the rate of _____ gpm (L/min) at _____ psi (bars) at the base of the riser.
Hose stream allowance of _____ gpm (L/min) is included in the above.
Occupancy classification: _____
Commodity classification: _____
Maximum storage height: _____
Installed by: _____

SPR-17

5 x 7" | 7 x 10"

SPRINKLER SYSTEM - GENERAL INFORMATION FOR

Fire Protection System: _____
High-Pressure System: _____
Risk Rating: _____
Commodity Class: _____
Max. Building Height: _____ ft
Max. Storage Height: _____ ft
Area of Application: _____ sq ft
Coverage per Sprinkler: _____ sq ft
Type of Sprinkler: _____
Sprinklers Calculated: _____
In-Rack Demand: _____
Hose Streams: _____
Total Water Required: _____ gpm/ft² (mm/min)
Including hose streams and residual pressure at the base of the riser: _____ psi (bar)
WATER SUPPLY INFORMATION
Date: _____
Source: _____
Location: _____
Installed By: _____
Address: _____
Phone No.: _____ Designer: _____

SPR-19

7 x 10"



HYDRAULIC INFORMATION FOR

DESIGN DATA
Occupancy Class: _____
Commodity Class: _____
Max. Building Height: _____ ft(m)
Max. Storage Height: _____ ft(m)
Density: _____ gpm/ft² (mm/min)
Area of Application: _____ ft²(m²)
Coverage per Sprinkler: _____ ft²(m²)
Type of Sprinkler: _____
Sprinklers Calculated: _____
In-Rack Demand: _____
Hose Streams: _____
Total Water Required: _____ gpm/ft² (mm/min)
Including hose streams and residual pressure at the base of the riser: _____ psi (bar)
WATER SUPPLY INFORMATION
Date: _____
Source: _____
Location: _____
Installed By: _____
Address: _____
Phone No.: _____ Designer: _____

HYDRAULIC INFORMATION FOR

DESIGN DATA
Occupancy Class: _____
Commodity Class: _____
Max. Building Height: _____ ft(m)
Max. Storage Height: _____ ft(m)
Density: _____ gpm/ft² (mm/min)
Area of Application: _____ ft²(m²)
Coverage per Sprinkler: _____ ft²(m²)
Type of Sprinkler: _____
Sprinklers Calculated: _____
In-Rack Demand: _____
Hose Streams: _____
Total Water Required: _____ gpm (mm/min)
Including hose streams and residual pressure at the base of the riser: _____ psi (bar)
Installed By: _____
Address: _____
Phone No.: _____ Designer: _____

HYDRAULIC INFORMATION SYSTEM

Location of the two hydraulically most remote hose connections: _____
Design flow rate for the connections identified above: _____
Design static pressure and design system demand (i.e., flow and residual pressure) at the system control valve, or at the pump discharge flange where a pump is installed, and at each fire department connection: _____

NEW SPR-27
5 x 7" | 7 x 10"

NEW SPR-25
5 x 7" | 7 x 10"

NEW SPR-26
5 x 7" | 7 x 10"

SPRINKLER FIRE-ALARM
WHEN BELL RINGS CALL FIRE DEPT or POLICE

SPR-20

7 x 5" | 10 x 7"

THIS VALVE CONTROLS SUPPLY TO AUTOMATIC SPRINKLERS

MUST BE OPEN
TO BE HANDLED ONLY BY AUTHORIZED PERSONS OR BY EMPLOYEE CARING FOR SPRINKLER SYSTEMS
IN CASE OF FIRE DO NOT SHUT VALVE UNTIL FIRE IS ENTIRELY OUT
WHEN VALVE IS SHUT FOR EMERGENCY REPAIRS OR FIRE NOTIFY: _____
REQUEST DIRECTIONS-RESTORE PROTECTION QUICKLY

SPR-2ALM

7-3/4 x 9"

ANTI-FREEZE SYSTEM

The sprinkler system in this building is made up of one or more systems containing an anti-freeze solution for protection against freezing.

Type of Anti-Freeze: _____
Manufacturer: _____
Trade Name or Brand: _____
Solution Concentration: _____ %
System Volume: _____ gallons
Protected to: _____ degrees (F/C)
Location: _____

SPR-18
5 x 7" | 7 x 10"

CONTROL VALVE
This valve controls fire protection equipment. Do not close until after fire has been extinguished.
Use auxiliary valves when necessary to shut off supply to auxiliary equipment.
CAUTION
Automatic alarm may be sounded if this valve is closed.

SPR-21
7 x 5" | 10 x 7"

NFPA® 13 Standard for the Installation of Sprinkler Systems

28.5 Hydraulic Design Information Sign

28.5.1 The installing contractor shall identify a hydraulically designed sprinkler system with a permanently marked weatherproof metal or rigid plastic sign secured with corrosion resistant wire, chain, or other approved means.

28.5.2 Such signs shall be placed at the alarm valve, dry pipe valve, preaction valve, or deluge valve supplying the corresponding hydraulically designed area.

28.5.3 The sign shall include the following information:

- (1) Location of the design area or areas.
- (2) Size (area) of or number of sprinklers in the design area
- (3) Discharge densities over the design area or areas.
- (4) Required flow and residual pressure demand at the base of the riser or fire pump where applicable.
- (5) Occupancy classification or commodity classification and maximum permitted storage height and configuration.
- (6) Hose stream allowance included in addition to the sprinkler demand.
- (7) Name of the installing contractor.

Stock Sprinkler Plates Pricing

Size	Material	1-9	10-24	25+
7 x 5" 5 x 7"	.020" Aluminum	6.75	6.40	5.85
10 x 7" 7 x 10"	.020" Aluminum	9.30	8.85	8.40
7-3/4 x 9"	.020" Aluminum	8.20	7.45	7.00

To Order Plates: Specify part number, found under each image, size and quantity.



To Order: Call Your Local Representative

FIRE PROTECTION SIGNS

Stock Sprinkler Signs



25714-B6D
18 x 12"



25718
14 x 10" | 18 x 12"



25712-B6D
18 x 12"



25717
14 x 10" | 18 x 12"



25713-B6D
18 x 12"



25726
14 x 10" | 18 x 12"



25727
14 x 10" | 18 x 12"



25728
14 x 10" | 18 x 12"



25729
14 x 10" | 18 x 12"



25730
10 x 7" | 14 x 10"



25731
10 x 7" | 14 x 10"



25642
10 x 7" | 14 x 10"



25732
10 x 7" | 14 x 10"



25733
10 x 7" | 14 x 10"



25734
10 x 7" | 14 x 10"



25735
10 x 7" | 14 x 10"



25736
10 x 7" | 14 x 10"



25737
10 x 7" | 14 x 10"



25738
10 x 7" | 14 x 10"



25739
10 x 7" | 14 x 10"



25743
10 x 7" | 14 x 10"



25744
10 x 7" | 14 x 10"



25638
10 x 7" | 14 x 10"



25664
10 x 7" | 14 x 10"



25658
10 x 7" | 14 x 10"



25667
10 x 7" | 14 x 10"



25673
10 x 7" | 14 x 10"



25674
10 x 7" | 14 x 10"



25675
10 x 7" | 14 x 10"



25676
10 x 7" | 14 x 10"



25666
10 x 7" | 14 x 10"



25665
10 x 7" | 14 x 10"



25719
AP, BP, FP
12 x 12"



25720
AP, BP, FP
12 x 12"



25721
AP, BP, FP
12 x 12"



25722
AP, BP, FP
12 x 12"



25723
AP, BP, FP
12 x 12"



25725
AP, BP, FP
12 x 12"



25724
AP, BP, FP
12 x 12"



A5363
B7C, B7D
18 x 18"



A5364
B7C, B7D
18 x 18"



A5365
B7C, B7D
18 x 18"



A5366
B7C, B7D
18 x 18"



A5367
B7C, B7D
18 x 18"

Visit PipeMarker.com To View Size, Material & Pricing Options