

Identification Signs



Description

Manufactured from .020" white coated aluminum. All sign types are screen printed with a fade resistant red ink. Each sign is shipped with a clear protective plastic coating which can be removed at time of installation. Each sign type meets or exceeds NFPA13 requirements. All signs (except 7" round) are drilled in four corners to allow for easy installation. All signs (except 7" round) may be installed with sign chain or with any fastener that is suitable for the material that the sign is being attached. The 7" round bell signs are center drilled to allow for installation directly to the bell gong assembly. Type "A" 9" x 7" Control valve signs are drilled with the same four hole pattern as Type "B" 6" x 2" signs to allow for attachment of Type "B" to Type "A".

Installation

Installation of aluminum signs is accomplished by several methods. The most common installation procedure is to use #16 Single Jack chain to hang the sign on the area being identified. Since all of the above mentioned signs are predrilled at all four corners, the last link of the chain can be opened and hooked

through the top holes on the signs and hung on the appropriate valve or piping. The signs may also be fastened to a flat surface with fasteners appropriate to the base material. (The 9" x 7" Fire Alarm Bell sign must be drilled if it is to be attached directly to the bell gong.)

Specifications

Material:

.020" aluminum with removable plastic coating

Sizes:

6" x 2"
4" x 6"
5" x 7"
9" x 7"
12" x 10"
8.5" x 11"

See current catalog for a full listing of all available signs.



Sprinkler Identification Signs

FPPI's Sprinkler Identification Signs are manufactured of aluminum, painted white then printed with "fade resistant" red ink. Each sign is drilled for easy installation and is plastic coated to prevent scratching of finish during shipment and final installation. Designed in accordance with NFPA requirements.



Part No.	Description	Box Qty.
02-002-00	Blank Sign w/border 6" x 2"	1000
02-006-00	Air Control, 6" x 2"	1000
02-010-00	Air Line, 6" x 2"	1000
02-014-00	Alarm Line, 6" x 2"	1000
02-018-00	Alarm Test, 6" x 2"	1000
02-022-00	Anti-Freeze System 6" x 2"	1000
02-023-00	Anti-Freeze System 5" x 7"	1000
02-024-00	Auto Sprinkler Shut-Off 12" x 10"	1000
02-026-00	Auxiliary Drain, 6" x 2"	1000
02-034-00	Control Valve, 6" x 2"	1000
02-036-00	Control Valve, 4" x 6"	1000
02-037-00	Control Valve, 5" x 7"	1000
02-038-00	Control Valve, 9" x 7"	500
02-042-00	Drain, 6" x 2"	1000
02-046-00	Drain Valve, 6" x 2"	1000
02-050-00	Dry Standpipe 6" x 2"	1000
02-051-00	Fire Dept. Connection 6" x 2"	1000
02-053-00	Excess Pressure Pump, 6" x 2"	1000
02-054-00	Entire System, 6" x 2"	1000
02-055-00	Fire Alarm Bell, 9" x 7"	500
02-056-00	Fire Alarm Bell, 7" Round	500
02-057-00	911 Fire Alarm Bell, 7" Round	500
02-058-00	F.S. Valve Do Not Close, 6" x 2"	1000
02-060-00	Fire Sprinkler Riser Inside, 6" x 2"	1000
02-062-00	From City Main, 6" x 2"	1000
02-066-00	In This Building, 6" x 2"	1000
02-070-00	In This Section, 6" x 2"	1000
02-074-00	Inspectors Test, 6" x 2"	1000
02-077-00	Hydraulic System, 5" x 7"	1000
02-081-00	Hydraulic System, 8-1/2" x 11"	1000
02-082-00	Main Control, 6" x 2"	1000
02-086-00	Main Drain, 6" x 2"	1000
02-091-00	Multi-use System, Warning, 5" x 7"	1000
02-092-00	Normally Closed, 6" x 2"	1000
02-096-00	Normally Open, 6" x 2"	1000
02-098-00	Open Sprinkler, 6" x 2"	1000



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