

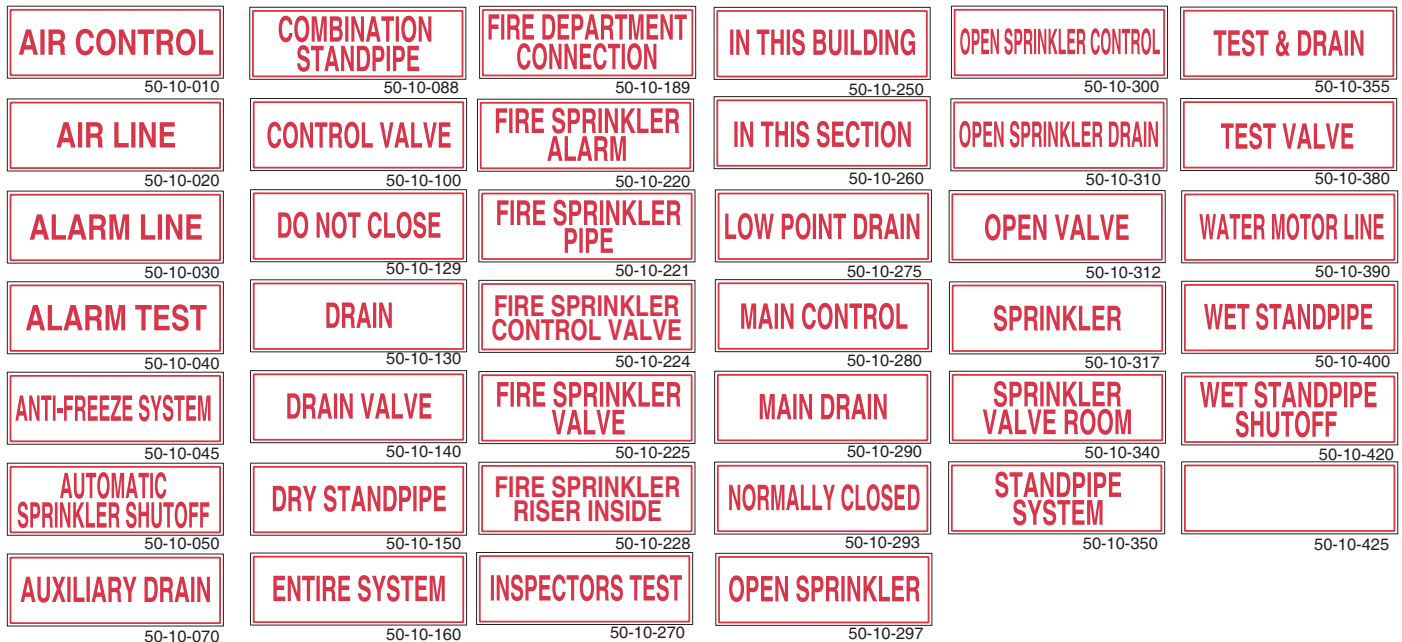
SPRINKLER IDENTIFICATION SIGNS

ALUMINUM



- Designed to mark Fire Sprinkler Components
- .0285" (21 gauge) White Aluminum Printed with Bright Red Fade Resistant Ink
- Holes in each Corner for easy installation
- Designed in accordance to NFPA requirements

6"x 2"



.020 Aluminum • Holes drilled in corners • Zinc Plated Sign Chain Available

6"x 4"



System No.		Location		Spec Section		Paragraph	
Submitted By		Date		Approved		Date	

SPRINKLER IDENTIFICATION SIGNS

ALUMINUM



5" x 7" Hydraulic Calc Signs

Bright Red Background with White Copy and Boxes

Available in Three different styles:

- .020 Aluminum with holes drilled in corners
- Available Personalized

HYDRAULIC-SYSTEM

This building is protected by a Hydraulically Designed Automatic Sprinkler System

Location

No. of Sprinklers

Basis of Design

1. DENSITY GPM/SQ.FT.

2. DESIGNED AREA OF DISCHARGE SQ.FT.

System Demand

1. GPM DISCHARGE GPM

2. RESIDUAL PRESSURE AT THE BASE OF THE RISER PSI

5010240

Hydraulically Calculated System

This system as shown on company print no. dated for at cont. no.

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:

5040240-NFPA

9" x 7" Signs

THIS VALVE CONTROLS SUPPLY TO AUTOMATIC SPRINKLERS

MUST BE OPEN AT ALL TIMES

TO BE HANDLED ONLY BY AUTHORIZED PERSON OR BY EMPLOYEE CARING FOR SPRINKLER SYSTEM

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

50-10-120

SPRINKLER FIRE-ALARM

WHEN BELL RINGS CALL FIRE DEPT. OR 911

50-10-171

THIS VALVE CONTROLS STANDPIPE

MUST BE OPEN AT ALL TIMES

TO BE HANDLED ONLY BY AUTHORIZED PERSON OR BY EMPLOYEE CARING FOR SPRINKLER SYSTEM

IN CASE OF FIRE DO NOT SHUT VALVE UNTIL FIRE IS ENTIRELY OUT! WHEN VALVE IS SHUT FOR EMERGENCY-REPAIRS-OR FIRE-NOTIFY

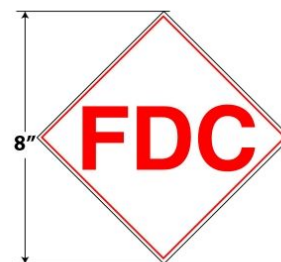
REQUEST DIRECTIONS - RESTORE PROTECTION QUICKLY

50-10-351

SPRINKLER CONTROL VALVE

50-10-322

FDC Signs




See Argco.com for full selection and sizes

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SPRINKLER IDENTIFICATION SIGNS



12" x 10" Signs

AUTOMATIC SPRINKLER IN GARAGE ONLY 50-10-046	AUTOMATIC SPRINKLER IN BASEMENT ONLY 50-10-047	AUTOMATIC SPRINKLER SHUT-OFF VALVE LOCATED ____ FT. OPPOSITE THIS SIGN 50-10-048	AUTOMATIC SPRINKLER SHUT-OFF 50-10-060
SIAMESE CONNECTION FOR FIRE DEPT. 50-10-315	SPRINKLER CONTROL VALVE 50-10-323	SPRINKLER FIRE ALARM 50-10-331	SPRINKLERS THROUGHOUT BUILDING 50-10-333
STANDPIPE 50-10-345	STANDPIPE SHUT-OFF 50-10-360	Zinc-Plated Sign Chain 100 ft. box (50-99-100) 	

Miscellaneous Signs

FIRE HOSE IN OTHER STAIRWAY 8" x 3" 5010214	FIRE STANDPIPE IN OTHER STAIRWELL 8" x 3" 5010227	COLD WEATHER VALVE 8" x 3" 5010081	 FDC Wallplate cast aluminum: 6510330 plastic: 6510340
SPRINKLER DRAIN VALVE 12" x 6" 50-10-329	AUTOMATIC SPRINKLER ALL FLOORS 12" x 6" 5010061	 SPRINKLER FIRE ALARM WHEN BELL RINGS DIAL 911 6" Round Aluminum Bell Sign 5010172	
FIRE DEPARTMENT CONNECTION Cast Aluminum 8" x 4" 50-10-195	FIRE HOSE 12" x 4" 5010217	SPRINKLER VALVE ROOM 24" x 12" 5010342	

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SPRINKLER IDENTIFICATION SIGNS
PERSONALIZED ALUMINUM



The best way to advertise on the jobsite

- Designed to mark Fire Sprinkler Components
- .0285" (21 gauge) White Aluminum Printed with Bright Red Fade Resistant Ink
- Available as generic signs or personalized with Company Name & Logo
- Holes in each Corner for easy installation
- Designed in accordance to NFPA requirements
- Made in USA



**Personalized Decals, Inspection
Tags and Gauges also available.**

**Allow 4-6 weeks delivery from artwork
approval date.**



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