



Identification Signs For Sprinkler Systems and Devices NFPA 13 Signing Requirements

General Description

Identification Signs (Ref. Figure 1) are designed to provide information to the end user about the sprinkler system and its components. They are available with a variety of wording combinations to meet the signing requirements of NFPA 13.

The five basic types of Identification Signs are:

Type A – Control Valve Sign

Type B – Multi-Purpose Text Signs available with the following text options:

- AIR CONTROL
- AIR LINE
- ALARM TEST
- ANTIFREEZE SYSTEM
- AUXILIARY DRAIN
- CONTROL VALVE
- DRAIN
- DRAIN VALVE
- INSPECTORS TEST
- MAIN CONTROL
- MAIN DRAIN

Type D – Fire Alarm Sign

Type E – Hydraulic Calculation Sign

NOTICE

The Identification Signs described herein must be installed and maintained in compliance with this document, as well as with the applicable standards of the NATIONAL FIRE PROTECTION ASSOCIATION (NFPA), in addition to the standards of any other authorities having jurisdiction. Failure to do so may impair the performance of these devices.

The owner is responsible for maintaining their fire protection system and devices in proper operating condition. Contact the installing contractor or product manufacturer with any questions.

Technical Data

Material & Finish

18 gauge aluminum with mylar facing.

	Width x Height	
	Inches	mm
Type A	9 x 7	229 x 178
Type B	6 x 2	152 x 51
Type D Rectangular	9 x 7	229 x 178
Type D Round	7-1/4 Dia.	184 Dia.
Type E	5 x 7	127 x 178

Installation

The Identification Signs are provided with 1/8 Inch (3,2 mm) diameter or larger holes (or slots) in the corners for easy attachment using standard hardware chain, wire, plastic lock ties, or light gauge metal strap (not included).

**SPRINKLER
FIRE - ALARM**

**WHEN BELL RINGS
CALL
FIRE DEP'T OR POLICE**

Care and Maintenance

The following inspection procedure must be performed as indicated, in addition to any specific requirements of the NFPA, and any impairments must be immediately corrected.

The owner is responsible for the inspection, testing, and maintenance of their fire protection system and devices in compliance with this document, as well as with the applicable standards of the NATIONAL FIRE PROTECTION ASSOCIATION (e.g., NFPA 25), in addition to the standards of any authority having jurisdiction. Contact the installing contractor or product manufacturer with any questions.

It is recommended that automatic sprinkler systems be inspected, tested, and maintained by a qualified Inspection Service in accordance with local requirements and/or national codes.

After placing a fire protection system in service, notify the proper authorities and advise those responsible for monitoring proprietary and/or central station alarms.

Inspection Procedure

Annual visual inspections are recommended to ensure that Identification Signs are properly located.

IMPORTANT

Refer to Technical Data Sheet TFP2300 for warnings pertaining to regulatory and health information.

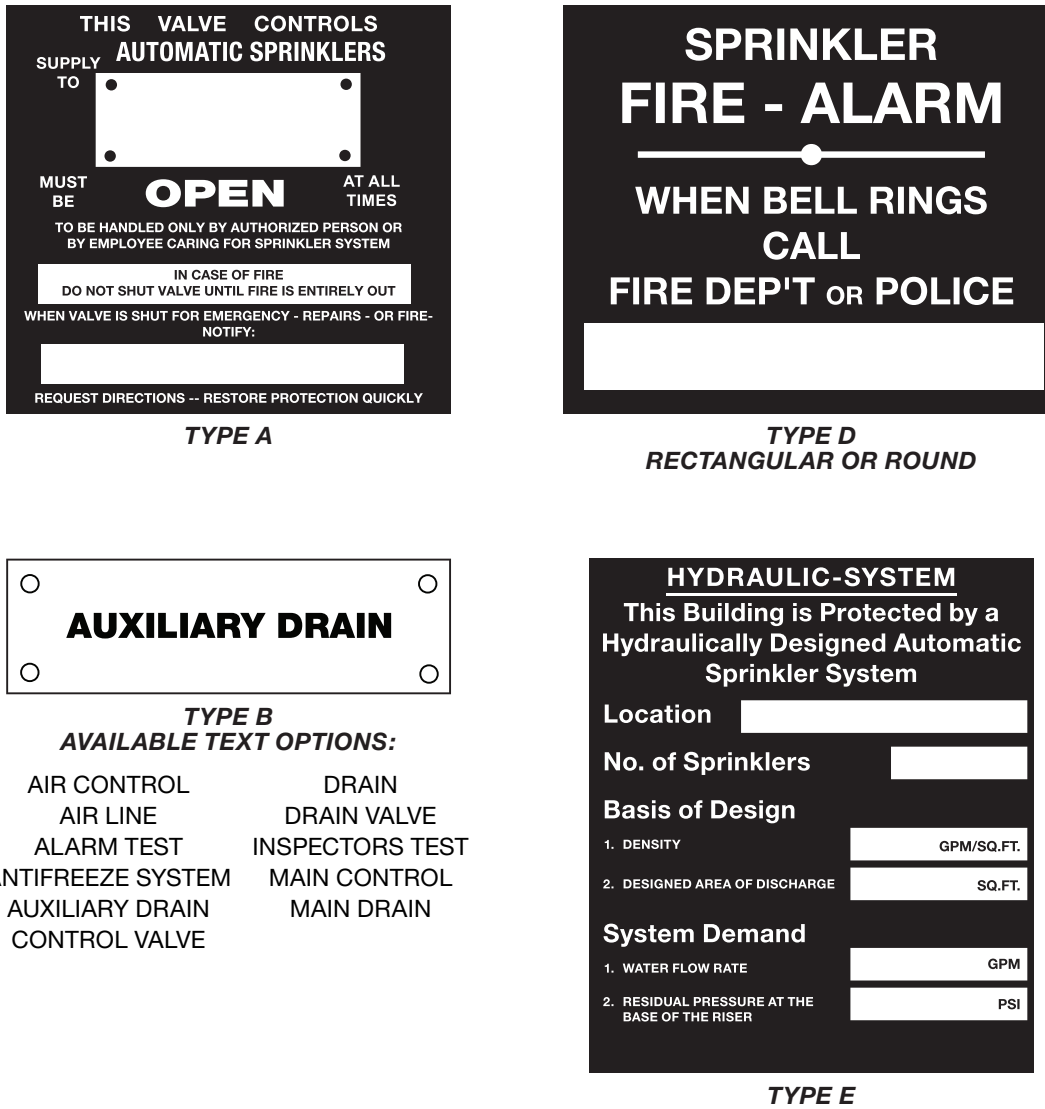


FIGURE 1
IDENTIFICATION SIGNS

Ordering Procedure

Orders must include the description and Part Number (P/N). Contact your local distributor for availability.

Hardware for hanging is not supplied with Signs. It must be obtained separately.

Identification Signs

Specify: Type (specify A, D, or E) Identification Sign, P/N (specify):

Type A	2300A
Type D (Rectangle)	2316
Type D (Round)	2329
Type E	2317

Identification Signs (Type B)

Specify: Type B Identification Sign, inscribed (specify), P/N (specify):

AIR CONTROL	2328
AIR LINE	2302
ALARM TEST	2304A
ANTIFREEZE SYSTEM	2306
AUXILIARY DRAIN	2307
CONTROL VALVE	2310
DRAIN	2311
DRAIN VALVE	2327
INSPECTORS TEST	2313
MAIN CONTROL	2319
MAIN DRAIN	2320