

IDENTIFICATION SIGNS FOR SPRINKLER SYSTEMS & DEVICES

NFPA 13 SIGNING REQUIREMENTS

DESCRIPTION:

- Identification Signs - Material & Finish: Aluminum with mylar facing

TYPE 1

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

TYPE 2 AVAILABLE TEXT OPTIONS

AUXILIARY DRAIN

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

TYPE 3 - RECTANGULAR OR ROUND

**SPRINKLER
FIRE - ALARM**

WHEN BELL RINGS
CALL
FIRE DEP'T OR POLICE

TYPE 4

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. WATER FLOW RATE GPM
2. RESIDUAL PRESSURE AT THE
BASE OF THE RISER

TYPE 5

FDC

	Weight x Height		Thickness
	Inches	mm	Inches
TYPE 1	9 x 7	229 x 178	
TYPE 2	6 x 2	152 x 51	.18
TYPE 3 RECTANGULAR	9 x 7	229 x 178	
TYPE 3 ROUND	7-1/4 Diameter	184 Diameter	
TYPE 4	5 x 7	127 x 178	.14
TYPE 5	12 x 10	305 x 254	

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	