The following pages contain approved signs for fire sprinkler systems, fire alarm rooms, fire pumps and related signs. When ordering from your provider please make sure to adhere to the sign requirements as described in the following pages.

Fire Extinguisher Sign

Depend on where the extinguisher is located there are 2 types of signs, below are examples and must be posted approved the extinguisher for visibility
Fire Alarm Control Panel

“FIRE ALARM CONTROL PANEL” or “FACP”: 2013 ed. NFPA 72, Section 4.4.6.3

Rooms containing the “Fire Alarm Control Panel” shall be provided with signage which consist of 2” high by 4” width with a 0.5” letter stroke white reflective letters on a red background, and shall be permanently attached to the interior of the door of the Sprinkler Riser Room, at normal eye level.

The sign shall be provided on the door leading to the fire alarm control panel(s) unless otherwise approved by the Office of the Fire Marshal.

Fire Sprinkler Riser Room

“SPRINKLER CONTROL ROOM”: 2013 ed. NFPA 13, Sections 6.7.4 and 7.7.1.5

Rooms containing the “Fire Sprinkler Riser Room” shall be provided with signage which consist of 2” high by 4” width with a 0.5” letter stroke white reflective letters on a red background, and shall be permanently attached to the interior of the door of the Sprinkler Riser Room, at normal eye level.

The sign shall be provided on the door leading to the fire sprinkler riser room or fire sprinkler control valve unless otherwise approved by the Office of the Fire Marshal.

Combined Fire Alarm & Sprinkler Control Room

If the sprinkler riser/control valve and fire alarm control panel are in the same room, the sign should read “FIRE ALARM & SPRINKLER CONTROL ROOM” or “FACP & SPRINKLER CONTROL ROOM” shall be provided with signage which consist of 2” high by 4” width with a 0.5” letter stroke white reflective letters on a red background, and shall be permanently attached to the interior of the door.

Fire Pumps and Piping

Rooms containing the “Fire Pump Room” shall be provided with signage which consist of 2” high by 4” width with a 0.5” letter stroke white reflective letters on a red background, and shall be permanently attached to the interior of the door of the Sprinkler Riser Room, at normal eye level.

The sign shall be provided on the door leading to the pump room unless otherwise approved by the Office of the Fire Marshal.
Fire Department Connections

“FIRE DEPARTMENT CONNECTION”, “FIRE DEPARTMENT STANDPIPE”, “FIRE PUMP TEST CONNECTION” signs shall be provided of a minimum dimension of 6 inches wide by 6 inches high width with a 0.50” letter stroke.

White letters on reflective red weatherproof contrasting background with 1/4 inch white trim strip around the Entire outer edge of sign.

*Note: Where the Fire Department Connection does not serve the entire building, a sign shall be provided indicating the portion of the building service*

Fire Sprinkler Calculation Plates

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.

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

The sign shall include the following information:

1. Location of the design area or areas
2. Discharge densities over the design area or areas
3. Required flow and residual pressure demand at the base of the riser
4. Occupancy classification or commodity classification and maximum permitted storage height and configuration
5. Hose stream allowance included in addition to the sprinkler demand
6. The name of the installing contractor

NFPA 13 Section 25.5
Signs are reflected shall be placed at each system control riser, antifreeze loop, and auxiliary system control valve, etc.

**General Information Sign**

The installing contractor shall provide a general information sign used to determine system design basis and information relevant to the inspection, testing, and maintenance requirements required by NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

Such general information shall be provided with a permanently marked weatherproof metal or rigid plastic sign, secured with corrosion-resistant wire, chain, or other acceptable means. Such signs shall be placed at each system control riser, antifreeze loop, and auxiliary system control valve.

The sign shall include the following information:

1) Name and location of the facility protected
2) Presence of high-piled and/or rack storage
3) Maximum height of storage planed
4) Aisle width planned
5) Commodity classification
6) Encapsulation of pallet loads
7) Presence of solid shelving
8) Flow test data
9) Presence of flammable/combustible liquids
10) Presence of hazardous materials
11) Presence of other special storage
12) Location of auxiliary drains and low point drains
13) Original results of main drain flow test
14) Name of installing contractor or designer
15) Indication of presence and location of antifreeze or other auxiliary systems
Stock of Spare Sprinklers  

**NFPA 13 Section 6.2.9.7 & 6.2.9.7.1***

A supply of at least six spare sprinklers (never fewer than six) shall be maintained on the premises so that any sprinklers that have operated or been damaged in any way can be promptly replaced.

A list of the sprinklers installed in the property shall be posted in the sprinkler cabinet.

The list shall include the following:

1. Sprinkler Identification Number (SIN) if equipped; or the manufacturer, model, orifice, deflector type, thermal sensitivity, and pressure rating
2. General description
3. Quantity of each type to be contained in the cabinet
4. Issue or revision date of the list