

# Nfpa Code Requiring Manual Pull Station

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## **Nfpa Code Requiring Manual Pull**

These requirements are provided in NFPA 72 National Fire Alarm and Signaling Code, which guides the design and installation of fire alarm systems, including fire alarm pull stations. NFPA 72 refers to fire alarm pull stations as "manual fire alarm boxes." The code requires that the travel distance to the nearest pull station on a given floor must be no more than 200 feet.

## **What are the Requirements for a Fire Alarm Pull Station?**

The requirements for manual pull stations as per NFPA 72 are pretty trivial and straight-forward. NFPA 72 requires that manual pull stations be installed within 60 inches of the exit doorway of each exit, mounted between 42 inches and 48 inches to the center of the handle, and, among other things, be red in color.

## **Manual Pull Station Requirements (as per NFPA 72) - Fire**

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National Fire Alarm and Signaling Code - [nfpa.org](http://nfpa.org) The requirements for manual pull stations as per NFPA 72 are pretty trivial and straight-forward. NFPA 72 requires that manual pull

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stations be installed within 60 ... Manual Pull Station Requirements (as per NFPA 72) - Fire ... In addition, approval by the FDNY commissioner is required.

## **Nfpa Code Requiring Manual Pull Station**

trivial and straight-forward. NFPA 72 requires that manual pull stations be installed within 60 inches of the exit Nfpa Code Requiring Manual Pull Station Manual activation is commonly accomplished using a manual fire pull, and automatic detection happens without human intervention.

## **Nfpa Code Requiring Manual Pull Station**

Double or dual-action boxes require two actions – lift and pull. The 2016 edition of NFPA 72 continues: 17.14.6 Manually actuated alarm-initiating devices shall be permitted to be single action or double action. 17.14.7\* Listed protective covers shall be permitted to be installed over single- or double-action manually actuated alarm initiating devices.

## **Pull Stations for Fire Protection Systems: A First Line of**

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NFPA develops, publishes, and disseminates more than 300 consensus codes and standards intended to minimize the possibility and effects of fire and other risks. Virtually every building, process, service, design, and installation in society today is affected by NFPA documents.

## **Codes and standards | NFPA**

1.1 Scope. 1.1.1 The scope of this code is to establish minimum criteria as follows in 1.1.2 through 1.1.13. 1.1.2 Fundamentals. Chapter 4 establishes criteria for levels of health care services or systems based on risk to the patients, staff, or visitors in health care facilities. 1.1.3 Gas and Vacuum Systems. 1.1.3.1 Chapter 5 covers the performance, maintenance, installation, and testing of ...

## **NFPA 99: Health Care Facilities Code**

NFPA publishes more than 300 consensus codes and standards intended to minimize the possibility and effects of fire and other risks. NFPA codes and standards, administered by more than 250

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Technical Committees comprising approximately 8,000 volunteers, are adopted and used throughout the world.

## **List of NFPA Codes and Standards**

Nfpa Code Requiring Manual Pull Manual Pull Station Requirements (as per NFPA 72) The requirements for manual pull stations as per NFPA 72 are pretty trivial and straight-forward. NFPA 72 requires that manual pull stations be installed within 60 inches of the exit doorway of each exit, mounted between 42 inches and 48

## **Nfpa Code Requiring Manual Pull Station**

Sections 22.3.4.2 and 23.3.4.2 of NFPA 101 require fire alarms to initiate manually, as well as by any detection devices that may be required in other parts of the code. But just like pulling the fire alarm may be done to get kids out of class, a pull station might look like a “get out of jail free” card to an inmate.

## **NFPA 101 Fire Alarm System Requirements By Occupancy Type**

- Manual pull station - Smoke/heat detectors - Control relay modules - Monitor modules. Educational Group E. Buildings intended for usage by at least five persons simultaneously, for educational purposes up to 12th grade, and where no more than two children are under age 2. - Manual pull station - Smoke detectors - Control relay modules ...

## **Fire Alarm Device Requirements by Occupancy Classification**

1.1\* Scope. The provisions of this standard apply to the selection, installation, inspection, maintenance, recharging, and testing of portable fire extinguishers and Class D extinguishing agents. A.1.1 Many fires are small at origin and can be extinguished by the use of portable fire extinguishers. Notification of the fire department as soon as a fire is discovered is strongly recommended.

## **NFPA 10: Standard for Portable Fire Extinguishers**

NFPA 72 also contains requirements concerning the location and operation of manual fire alarm boxes. Essentially, manual fire

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alarm boxes are located at each required exit in the natural path of egress. In a corridor with exits at each end, a manual fire alarm box is located at the door to each exit.

## **Fire Alarm Systems for Life Safety Code Users - NFPA**

9.6.1.4 To ensure operational integrity, the fire alarm system shall have an approved maintenance and testing program complying with the applicable requirements of NFPA 70 and NFPA 72. The International Fire Code uses the following verbiage, which like NFPA 72 and NFPA 1, places the responsibility of inspection and testing upon the building owner:

### **5 NFPA Codes to Consider When Maintaining Fire Alarm**

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Fire Alarm Manual pull stations in sprinklered buildings are permitted to have 200 feet of travel distance between. 907.4.2.1 - NFPA 13 and NFPA 13R Heat detectors are not required when sprinklers are present. 907.4.3.1- NFPA 13 and NFPA 13R

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