

Nfpa 1962 2013 Edition

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NFPA 1962: 2013 Edition Appliance: 1. Visual inspection, at least quarterly • All valves open and close smoothly and fully. • The waterway is clear of obstructions. • There is no damage to any thread or other type connection. • The pressure setting of the relief valve, if any, is set correctly. • All locks and hold-down devices work properly.

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NFPA 1962: 2013 Edition

1.1 Scope. This standard covers the care, use, inspection, service testing, and replacement of fire hose, fire hose couplings, fire-fighting nozzles, and fire hose appliances, and the associated record keeping.

NFPA 1962: Standard for the Care, Use, Inspection, Service ...

Errata. NFPA 1962. Standard for the Care, Use, Inspection, Service Testing, and Replacement of Fire Hose, Couplings, Nozzles, and Fire Hose Appliances. 2013 Edition. Reference: 4.5.4 and 4.8 Errata No.: 1962-13-1. The Committee on Fire Hose notes the following errors in the 2013 edition of NFPA 1962, Standard for the Care, Use, Inspection, Service Testing, and Replacement of Fire Hose, Couplings, Nozzles, and Fire Hose Appliances.

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Standard for the Care, Use, Inspection, Service ... - NFPA

The new 2013 NFPA 1962 has been reorganized into a more user-friendly edition by bringing requirements for like equipment into the same chapter. Fire departments as well as individuals and companies that provide testing or inspection of fire hose, nozzles and appliances need to stay up-to-date with NFPA 1962.

(Softbound, 27 pp., 2013)

Buy NFPA 1962: Standard for the Care, Use, Inspection ...

Section 4.8.5.2.17 in the 2013 edition) and Section 7.7.16 (renumbered as Section 4.8.6.16 in the 2013 edition). 1962-2

Log #4 Edward J. O'Kinsky, Waterway Inc.

M E M O R A N D U M - NFPA

This edition of NFPA 1962, Standard for the Inspection, Care, and Use of Fire Hose, Couplings, and Nozzles and the Service Testing of Fire Hose , was prepared by the Technical Committee on Fire

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Hose and acted on by NFPA at its November Association
Technical

NFPA 1962 - nioec.com

As part of its commitment to enhancing public safety, NFPA makes its codes and standards available online to the public for free. Online access to NFPA's consensus documents conveniently places important safety information on the desktops of traditional users as well as others who have a keen interest. NFPA is committed to serving the public's increasing interest in technical information, and ...

Free access NFPA codes and standards

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 Technical Committees comprising approximately 8,000

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volunteers, are adopted and used throughout the world.

List of NFPA Codes and Standards

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

NFPA's fact sheet "Ensuring Safety As Buildings Re-Open to a New Normal" explores egress management, occupant flow, and more considerations for businesses reopening during the coronavirus pandemic. Download the fact sheet. [ESA Guide](#) .

NFPA

This edition has been revised to remove any reference to relay

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supply hose and unlined hose as well as requiring hose manufactured prior to July 1987 to be removed from service.

 Reorganized for ease of use!

 The new 2013 NFPA 1962 has been reorganized into a more user-friendly edition by bringing requirements for like equipment ...

NFPA (Fire) 1962 - standard.no

NFPA 1962-2013 - Standard for the Care, Use, Inspection, Service Testing, and Replacement of Fire Hose, Couplings, Nozzles, and Fire Hose Appliances, 2013 Edition. Back.

NFPA 1962-2013 - Standard for the Care, Use, Inspection

...

National Fire Protection Association (NFPA) 1962, Standard for the Care, Use, Inspection, Service Testing and Replacement of Fire Hose, Couplings, Nozzles and Fire Hose Appliances (2013 ed.), makes a number of changes that affect how fire

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departments use some of the basic tools and equipment available to them in extinguishing fires.

The Impact of NFPA 1962 on Fire Department Hose Testing ...

The 2013 edition of NFPA 1962 has a requirement that calls for hose manufactured before July 1987 to be removed from service, as indicated below: 4.8.1 Hose manufactured prior to July 1987 to meet the requirements of the 1979 and previous editions of NFPA 1961, Standard on Fire Hose, shall be removed from service.

Replacing fire hose

NFPA 1962, 2013 Edition requires nozzles and fire hose appliances to be static tested annually. The static test requires the nozzle and/or the appliance to be tested at 50psi increments for 30 seconds each until reaching 300 psi and then hold for 1

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minute. During this test all nozzle valves are off and appliances are capped.

Nozzle Testing | Oregon, United States | National Hose ...
requirements of the 1987 and subsequent editions of NFPA 1961, Standard on Fire Hose, is stenciled on each length of hose and reads "Service Test to ___ psi per NFPA 1962" or "Service Test to ___ bar per NFPA 1962." Hose should be tested as indicated. For 4" hose, tests are 250 lbs for five minutes. For

Service Testing of Fire Hose

NFPA 1962 - NFPA 1962: Standard for the Inspection, Care, and Use of Fire Hose, Couplings and Nozzles; and the Service Testing of Fire Hose, 2013 Edition Paperback - 2012 See all formats and editions

NFPA 1962 - NFPA 1962: Standard for the Inspection,

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Care ...

The 2013 edition of NFPA 1962 also provides guidelines to consider when purchasing new hose in its Annex B. It includes a chart that lists quality and characteristics needed for fire hose, with items ranging from abrasion resistance to friction loss to weight. It encourages end users to rank items in importance when considering new hose.

NFPA Releases New Hose Standard - Thorndale Fire Company

Make Sure Your Department Is Compliant With NFPA 1962, 2013 Edition Chapter 6. Nozzle, appliance, and system testing are items that sometimes have been neglected in the past. Through testing last year we have found many issues which could potentially affect performance or create safety hazards for firefighters.

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