



First Revision No. 89-NFPA 1930-2023 [Global Input]

Add "fire hose" in front of the word "coupling or recoupling" in the following places:

22.1.2.1

22.1.2.2

22.6.1

22.6.5

22.9.4.10

22.9.4.10.2

22.9.4.10.3

A.22.9.4.10.3

22.9.4.11

22.9.5.2.8

22.9.5.2.17.1

22.9.6.9

22.9.6.16.1

23.1.5

24.1.5

24.2.1

A.22.6.3.2

A.22.7.5

A.22.12.1.2

A.22.12.1.2.1

A.22.12.1.2.2

A.22.12.3.4

Chapter 25 – Title needs update

25.1

25.1.1

25.1.2 (2 instances)

25.1.3

25.1.4 (2 instances)

25.1.6

A.25.1.6

25.1.7

25.1.8

25.1.8.1

25.1.8.2 (2 instances)

25.1.9.2

A.25.1.9.3

25.1.11

A.25.1.11

25.2.1

A.25.1.3

A.25.1.6

Figure A.25.1.9.2

A.25.1.9.3 (coupling x 5, recoupling x 1)

A.25.1.10 (coupling x 2)

A.25.1.11 (coupling x 2)

A.25.2.2

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Thu Jan 19 06:15:29 EST 2023

Committee Statement

Committee Statement: The FHS-AAA committee is making these changes to ensure that the use of the word "coupling or recoupling" is tied to fire hose and not the use and definition of the word "coupling" as it was previously defined and used by the FDR-AAA committee. By making these changes it will reduce or eliminate any confusion as to the use and definition of these terms.

Response Message: FR-89-NFPA 1930-2023



First Revision No. 14-NFPA 1930-2023 [Section No. 22.2.3]

22.2.3

~~Hose~~ New hose shall be service tested in accordance with Section 22.9~~the later of 1 year after its date of manufacture or before it is~~ prior to being placed in service for the first time and annually .

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 14:46:31 EST 2023

Committee Statement

Committee Statement: The committee is making this change as the previous requirement was confusing and these changes make the requirement more concise and easy to understand.

Response Message: FR-14-NFPA 1930-2023



First Revision No. 15-NFPA 1930-2023 [Section No. 22.7.3]

22.7.3

If, during use, the hose has been ~~exposed to hazardous materials~~ contaminated , it shall be decontaminated by the method approved for the contaminant.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 15:09:25 EST 2023

Committee Statement

Committee Statement: The committee has made this change so that the requirement was more encompassing and not just limited to hazardous materials.

Response Message: FR-15-NFPA 1930-2023



First Revision No. 2-NFPA 1930-2023 [Section No. 22.11]

22.11* Service Testing Suction Hose.

Suction hose shall be dry-vacuum tested using the following procedure:

- (1) The test gauge used to read the vacuum shall have been calibrated within the previous 12 months.
- (2) The hose shall be attached to a suction source.
- (3) The free end shall be sealed with a transparent disk and connected to an accurate vacuum measuring instrument.
- (4) A 22 in. mercury (0.75 bar or 74.5 kPa) vacuum shall be developed.
- (5) While holding the vacuum for 10 minutes, the interior of the hose shall be inspected through the transparent disk.
- (6) There shall be no signs of physical damage or collapse of the lining into the waterway.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 10:03:52 EST 2023

Committee Statement

Committee Statement: Many test sections specify that the test gauge shall be calibrated within the previous 12 months. This section makes no mention of using a calibrated gauge. All tests should be performed using calibrated gauges. This ensures consistency within the document.

Response Message: FR-2-NFPA 1930-2023

Public Input No. 40-NFPA 1930-2022 [Section No. 22.11]



First Revision No. 16-NFPA 1930-2023 [New Section after 23.1.6]

23.1.7

If, during use, the nozzle has been contaminated, it shall be decontaminated by the method approved for the contaminant.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 16:04:24 EST 2023

Committee Statement

Committee Statement: The committee has added this new requirement so as to ensure that the nozzle was cleaned of all contaminants, if it is determined to have been contaminated.

Response Message: FR-16-NFPA 1930-2023



First Revision No. 5-NFPA 1930-2023 [New Section after 23.2.3]

23.2.4

A nozzle that is out of service for repair shall be tagged as specified in 23.5.5 and kept separated from any nozzle in storage that is ready for service.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 10:44:24 EST 2023

Committee Statement

Committee Statement: This new requirement is for record keeping for repair and maintenance of nozzles. This aligns the nozzle section with the hose section

Response Message: FR-5-NFPA 1930-2023



First Revision No. 6-NFPA 1930-2023 [New Section after 23.3.1.3]

23.3.1.4

The test gauge used to read the test pressure shall have been calibrated within the previous 12 months.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 10:47:13 EST 2023

Committee Statement

Committee Statement: This change adds a requirement for test gauges for pressure and flow readings to be calibrated.

Response Message: FR-6-NFPA 1930-2023



First Revision No. 3-NFPA 1930-2023 [Section No. 23.3.1.5]

23.3.1.6

There shall be no sign of leakage through the valve or the shutoff.

23.3.1.7

The maximum leakage allowed through the discharge orifice shall be 12 drops per minute (1/2 ml/min.).

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 10:35:43 EST 2023

Committee Statement

Committee Statement: After testing a multitude of nozzles it is common to find some leakage through the orifice. The standard states no leakage which is unrealistic and results in the failure of the nozzle pressure test. Additionally, the standard states no sign of leakage through the valve or the shutoff. I believe the standard should mirror the standard in NFPA1964 4.7.2 which states The maximum leakage allowed through the discharge orifice shall be 12 drops per minute (1/2 ml/min.) This will allow for some leakage passing the pressure test and the standardize the language eliminating "leakage through the valve or the shut off". and adopting leakage through the discharge orifice.

Response Message: FR-3-NFPA 1930-2023

Public Input No. 107-NFPA 1930-2022 [Section No. 23.3.1.5]



First Revision No. 7-NFPA 1930-2023 [New Section after 23.3.2.7]

23.3.2.8

The test gauge used to read the test pressure shall have been calibrated within the previous 12 months.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 10:50:47 EST 2023

Committee Statement

Committee Statement: This change adds a requirement for test gauges for pressure and flow readings to be calibrated.

Response Message: FR-7-NFPA 1930-2023



First Revision No. 4-NFPA 1930-2023 [New Section after 23.5.4]

23.5.5

A nozzle removed from service for repair or because it has been condemned shall be tagged with a distinctive tag with the reason for removal from service noted on the tag.

23.5.6

Personnel responsible for the repair and maintenance of nozzles shall ensure that a report of the work performed to repair each nozzle is recorded on the permanent nozzle record.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 10:42:01 EST 2023

Committee Statement

Committee Statement: The addition of this text aligns with the other sections of the standard.

Response Message: FR-4-NFPA 1930-2023

Public Input No. 44-NFPA 1930-2022 [Chapter 23]

Public Input No. 41-NFPA 1930-2022 [Chapter 23]



First Revision No. 17-NFPA 1930-2023 [New Section after 24.1.8]

24.1.9

If, during use, the appliance has been contaminated, it shall be decontaminated by the method approved for the contaminant.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 16:07:22 EST 2023

Committee Statement

Committee Statement: The committee has added this new requirement so as to ensure that the appliance was cleaned of all contaminants, if it is determined to have been contaminated.

Response Message: FR-17-NFPA 1930-2023



First Revision No. 12-NFPA 1930-2023 [Section No. 24.3.1.2.1]

24.3.1.2.1

Appliances with relief valves shall have the relief valve outlet blanked off or ~~otherwise~~ adjusted to the closed position during the test.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 13:04:59 EST 2023

Committee Statement

Committee Statement: The committee has made this change as they believe it makes the requirement less confusing.

Response Message: FR-12-NFPA 1930-2023

Public Input No. 105-NFPA 1930-2022 [Section No. 24.3.1.2.1]



First Revision No. 8-NFPA 1930-2023 [New Section after 24.3.1.2.2]

24.3.1.2.3

The test gauge used to read the test pressure shall have been calibrated within the previous 12 months.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 11:29:20 EST 2023

Committee Statement

Committee Statement: This change adds/revises test gauge calibration requirement to align with the rest of the document.

Response Message: FR-8-NFPA 1930-2023



First Revision No. 13-NFPA 1930-2023 [Section No. 24.3.2.1]

24.3.2.1

Hydrostatic testing of the appliance shall be conducted prior to testing the relief valve.

24.3.2.2

~~The relief valve shall be tested separately from any device it is connected to.~~

24.3.2.2

The relief valve shall be set to its lowest setting and pressurized.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 13:07:17 EST 2023

Committee Statement

Committee Statement: The committee has deleted this text so as to reduce any potential confusion.

Response Message: FR-13-NFPA 1930-2023

Public Input No. 106-NFPA 1930-2022 [Sections 24.3.2.1, 24.3.2.2, 24.3.2.3]



First Revision No. 10-NFPA 1930-2023 [New Section after 24.3.2.2]

24.2.3

An appliance that is out of service for repair shall be tagged as specified in 24.4.5 and kept separated from any appliance in storage that is ready for service.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 11:34:00 EST 2023

Committee Statement

Committee Statement: This change adds requirement for appliances to identify and segregate an appliance that is out of service and should not be used.

Response Message: FR-10-NFPA 1930-2023



First Revision No. 9-NFPA 1930-2023 [Section No. 24.3.2.5]

24.3.2.4

A calibrated The test gauge shall be used to verify the setting shall have been calibrated within the previous 12 months .

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 11:31:09 EST 2023

Committee Statement

Committee Statement: This change adds/revises test gauge calibration requirement to align with the rest of the document.

Response Message: FR-9-NFPA 1930-2023



First Revision No. 11-NFPA 1930-2023 [New Section after 24.4.4]

24.4.5

An appliance removed from service for repair or because it has been condemned shall be tagged with a distinctive tag with the reason for removal from service noted on the tag.

24.4.6

Personnel responsible for the repair and maintenance of appliances shall ensure that a report of the work performed to repair each appliance is recorded on the permanent appliance record.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 11:37:39 EST 2023

Committee Statement

Committee Statement: This change adds requirement for appliances to identify and segregate an appliance that is out of service and should not be used .

Response Message: FR-11-NFPA 1930-2023

[Public Input No. 42-NFPA 1930-2022 \[Chapter 24\]](#)

[Public Input No. 43-NFPA 1930-2022 \[Chapter 24\]](#)



First Revision No. 18-NFPA 1930-2023 [Section No. A.22.2.13]

A.22.2.13

At structural fires, fire hose is exposed not only to heat from fires but to products of combustion,, burning embers-and , broken glass, nails, and other sharp objects.

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Mon Jan 09 16:09:13 EST 2023

Committee Statement

Committee Statement: The committee has made this change so as to be more inclusive of things that hose is or can be exposed to.

Response Message: FR-18-NFPA 1930-2023



First Revision No. 107-NFPA 1930-2023 [Section No. A.22.9.2]

A.22.9.2

The service test pressure for hose manufactured in July 1987 and after to meet the requirements of the 1987 and subsequent editions of NFPA 1961 is stenciled on each length of hose as follows: “Service Test to _____ psi per NFPA 1962 NFPA 1930” or “Service Test to _____ bar per NFPA 1962 NFPA 1930.”

Submitter Information Verification

Committee: FHS-AAA

Submittal Date: Thu Apr 20 17:51:24 EDT 2023

Committee Statement

Committee Statement: This change is being made/updated in order to reflect the fact that 1962 is part of this consolidated document, NFPA 1930.

Response Message: FR-107-NFPA 1930-2023