



**NATIONAL FIRE PROTECTION ASSOCIATION**

The leading information and knowledge resource on fire, electrical and related hazards

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**NFPA 50: Standard for Bulk Oxygen Systems at Consumer Sites**

1.1.1\* This standard shall cover the general principles recommended for the installation of bulk oxygen systems on consumer premises where the supply to the consumer premises originates outside the consumer premises and is delivered by mobile equipment. 1.1.2 The provisions of this standard reflect a consensus of what is necessary to provide an acceptable degree of protection from the hazards addressed in this standard at the time the standard was issued. Unless otherwise specified, the provisions of this standard shall not apply to facilities, equipment, structures, or installations that existed or were approved for construction or installation prior to the effective date of the standard. Where specified, the provisions of this standard shall be retroactive. In those cases where the authority having jurisdiction determines that the existing situation presents an unacceptable degree of risk, the authority having jurisdiction shall be permitted to apply retroactively any portions of this standard deemed appropriate. The retroactive requirements of this standard shall be permitted to be modified if their application clearly would be impractical in the judgment of the authority having jurisdiction, and only where it is clearly evident that a reasonable degree of safety is provided. 1.1.3 This standard shall not apply to oxygen manufacturing plants or other establishments operated by the oxygen supplier or his or her agent for the purpose of storing oxygen and refilling portable containers, trailers, mobile supply trucks, or tank cars. 1.1.4\* This standard shall not apply to oxygen storage systems having capacities less than those stated in 1.3.3, Bulk Oxygen System. 1.1.5 Where a bulk oxygen system is intended for medical gas applications, additional provisions are included in NFPA 99, Standard for Health Care Facilities.

<http://www.nfpa.org/50>

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See the full list of NFPA codes and standards intended to minimize the possibility and effects of fire and other risks. All NFPA codes and standards can be viewed for free online

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**NFPA 1: Fire Code**

NFPA 1, Fire Code, advances fire and life safety for the public and first responders as well as property protection by providing a comprehensive, integrated approach to fire code regulation and hazard management. It addresses all the bases with extracts from and references to more than 130 NFPA® codes and standards including such industry benchmarks as NFPA 101, NFPA 54, NFPA 58, NFPA 30, NFPA 13, NFPA 25, and NFPA 72.

<http://www.nfpa.org/1>

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**NFPA 50: Standard for Bulk Oxygen Systems at Consumer Sites, 2001 Edition**

NFPA 50: Standard for Bulk Oxygen Systems at Consumer Sites, 2001 Edition

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**NFPA 50: Standard for Bulk Oxygen Systems at Consumer Sites, Prior Years**

NFPA 50: Standard for Bulk Oxygen Systems at Consumer Sites, Prior Years

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**NBFU 50: Regulations of the National Board of Fire Underwriters for the Installation and Operation of Acetylene Equipment Recommended by NFPA**  
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**NFPA 418: Standard for Heliports**

*This standard establishes fire safety requirements for operations at for heliports and rooftop hangars for the protection of people, aircraft, and other property.*

<http://www.nfpa.org/418>

**NFPA 400: Hazardous Materials Code**

*NFPA 400 consolidates fundamental safeguards for the storage, use, and handling of hazardous materials in all occupancies and facilities. The Code does not apply to storage or use of hazardous materials for individual use on the premises of one- and two-family dwellings.*

<http://www.nfpa.org/400>

**NFPA 70: National Electrical Code®**

*Adopted in all 50 states, the NEC is the benchmark for safe electrical design, installation, and inspection to protect people and property from electrical hazards.*

<http://www.nfpa.org/70>

**NFPA 32: Standard for Drycleaning Facilities**

*This standard prescribes safeguards to prevent fires and explosions involving drycleaning processes and to minimize the personal injury and property damage consequences of such incidents.*

<http://www.nfpa.org/32>

**NFPA 1122: Code for Model Rocketry**

*This code advances safety through requirements for the design, construction, limitation of propellant mass and power, and reliability of model rocket motors and model rocket motor reloading kits and their components, produced commercially and for use by the public for purposes of education, recreation, and sporting competition.*

<http://www.nfpa.org/1122>

**NFPA 88A: Standard for Parking Structures**

*This standard covers the construction and protection of, as well as the control of hazards in, open and enclosed parking structures, including automated-type parking structures, other than those within one and two family dwellings.*

<http://www.nfpa.org/88A>

**NFPA 1917: Standard for Automotive Ambulances**

*Developed with consideration of the Federal Specification KKK-A-1822 and NFPA 1901: Standard for Automotive Fire Apparatus, NFPA 1917 defines the minimum requirements for the design, performance, and testing of new automotive ambulances intended for use under emergency conditions to provide medical treatment and transportation of sick or injured people to appropriate medical facilities.*

<http://www.nfpa.org/1917>

**NFPA 1123: Code for Fireworks Display**

*This code contains information on how to set up and operate professional outdoor fireworks displays in order to prevent injuries to both the workers handling the fireworks and to the viewing audience, as well as to prevent fires that could cause property damage.*

<http://www.nfpa.org/1123>

**NFPA 2: Hydrogen Technologies Code**

*This code provides fundamental safeguards for the generation, installation, storage, piping, use, and handling of hydrogen in compressed gas (GH2) form or cryogenic liquid (LH2) form.*

<http://www.nfpa.org/2>

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