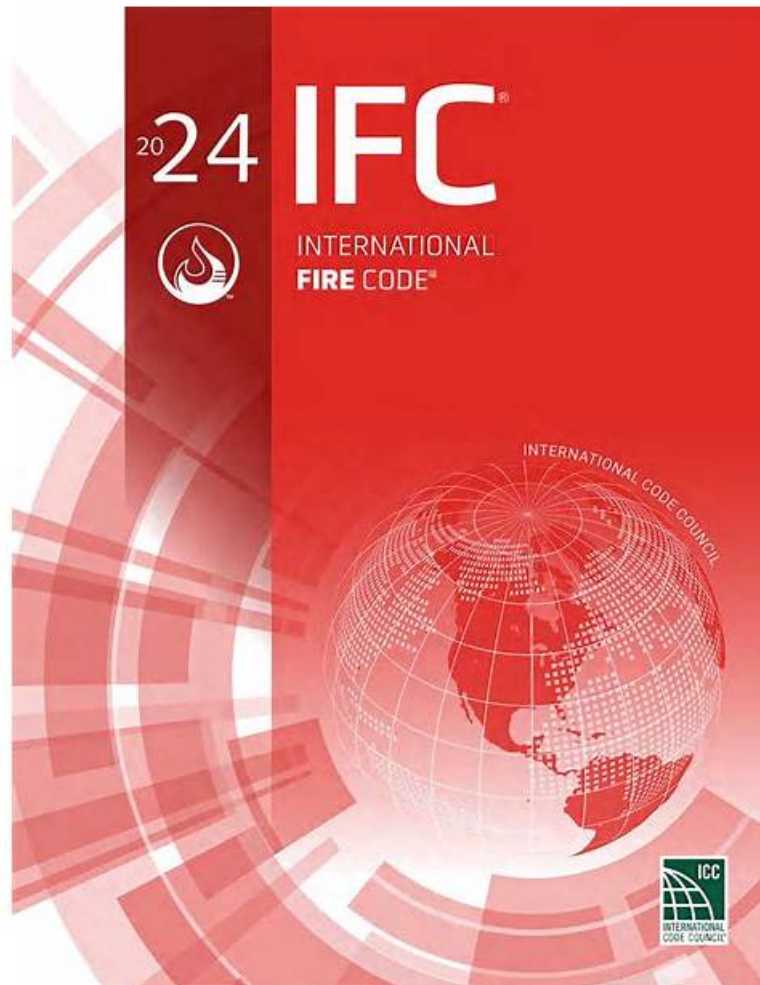


International Code Council Fire-Inspector-II Reliable Exam Labs & Fire-Inspector-II Exam Passing Score



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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

The maximum combined quantity of Class II and III liquids which may be stored in a flammable liquids storage cabinet is ___ gallons.

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Reference to Flammable Liquids Storage Cabinet Requirements:

According to The International Fire Code (IFC 2021), Section 5704.3.2 and NFPA 30 (Flammable and Combustible Liquids Code), Section 9.5.3, the maximum amount of Class II and Class III liquids that can be stored in a flammable liquids storage cabinet is 120 gallons.

This limit ensures safe containment, fire protection, and reduced risk of liquid ignition or spillage.

Understanding Class II and III Liquids:

Class II liquids: Flash point between 100°F and 140°F (e.g., diesel fuel, kerosene).

Class III liquids: Flash point above 140°F (e.g., motor oil, cooking oils).

While these liquids are less volatile than Class I liquids, they still pose a fire risk, requiring proper storage in approved cabinets.

Clarification of Incorrect Answer Choices:

A: 10 gallons # Incorrect

Too low; IFC and NFPA allow up to 120 gallons in storage cabinets.

B: 60 gallons # Incorrect

This is the maximum for Class I liquids, but Class II and III liquids are allowed up to 120 gallons.

D: 240 gallons # Incorrect

Exceeds the allowable limit per IFC 5704.3.2 and NFPA 30, which set the maximum at 120 gallons per cabinet.

Conclusion:

The correct and verified answer is C (120 gallons) as per IFC 5704.3.2 and NFPA 30, ensuring compliance with flammable liquids storage safety standards.

NEW QUESTION # 63

Compressed natural gas (CNG) motor vehicle fuel-dispensing equipment may be installed in which of the following locations?

- A. 5 ft. from an undeveloped property line.
- B. 40 ft. from trolley wires.
- C. 20 ft. from a railroad track.
- D. 15 ft. from a public street.

Answer: C

Explanation:

Compressed Natural Gas (CNG) motor vehicle fuel-dispensing equipment installation requirements are outlined in 2021 International Fire Code (IFC) Section 2208 - Compressed Natural Gas Motor Fuel- Dispensing Facilities.

IFC 2021, Section 2208.3 - Equipment Location and Protection:

Requires that CNG dispensing equipment be installed at least:

10 feet from property lines

20 feet from public streets, highways, sidewalks, or railroads

10 feet from buildings or structures

Why Other Options Are Incorrect?

A). 40 ft. from trolley wires.

The IFC does not specify a 40-ft requirement for trolley wires in relation to CNG fuel-dispensing equipment.

B). 15 ft. from a public street.

Incorrect because IFC 2208.3 states that the minimum required distance from a public street is 20 feet, not 15 feet.

D). 5 ft. from an undeveloped property line.

Incorrect, as the minimum clearance from any property line is 10 feet, not 5 feet.

Correct answer: C. 20 ft. from a railroad track.

NEW QUESTION # 64

A Type I handrail that is not circular shall have a minimum perimeter dimension of ____ inches.

- A. 0
- B. 1
- C. 1.25
- **D. 6.25**

Answer: D

Explanation:

According to the 2021 International Fire Code (IFC) and the International Building Code (IBC) Section 1014.3, handrails are categorized into Type I and Type II based on their shape and size requirements.

Type I handrails refer to those that are not circular in shape but still comply with graspability requirements.

IBC Section 1014.3.1 states that:

If a handrail is not circular, it must have a perimeter dimension between 4 inches (minimum) and 6.25 inches (maximum).

The cross-section of such a handrail should provide an adequate grasping surface.

Correct answer: D. 6.25 inches

NEW QUESTION # 65

Fire inspectors receiving citizen complaints about a building should first:

- A. forward the complaint to the senior inspector.
- B. investigate the history of the building.
- **C. record all pertinent information.**
- D. inform the owner of the building that a complaint has been filed against him.

Answer: C

Explanation:

Reference to Fire Inspection Procedures for Handling Complaints:

According to the International Fire Code (IFC 2021), Section 104.11, fire inspectors are responsible for investigating complaints regarding fire hazards or code violations.

The first step in responding to a citizen complaint is to record all pertinent information about the issue.

2. Steps in Handling a Fire Safety Complaint:

Step 1: Record detailed information about the complaint, including:

Complainant's name and contact information (if available).

Address and description of the building.

Nature of the alleged fire hazard or code violation.

Step 2: Verify the history of past violations (if necessary).

Step 3: Conduct an inspection to determine if a violation exists.

Step 4: Take appropriate enforcement action, if needed.

3. Clarification of Incorrect Answer Choices:

B: Investigate the history of the building # Incorrect

While past violations can provide context, the first step is to record the details of the current complaint before investigating further.

C: Forward the complaint to the senior inspector # Incorrect

Inspectors do not need to escalate every complaint immediately; instead, they should gather relevant information first.

D: Inform the owner of the building that a complaint has been filed against him # Incorrect Not all complaints result in violations, and notifying the owner prematurely may lead to unnecessary disputes or conflicts.

The inspector should first verify the validity of the complaint before notifying the owner.

4. Conclusion:

The correct and verified answer is A (record all pertinent information) as per IFC 104.11 and fire inspection best practices.

NEW QUESTION # 66

Given: A code official permits a sprinkler system to substitute for a required second exit from a small basement. How long must records related to this decision be maintained by the code official?

- A. Until the building is sold
- B. Five years
- C. Three years
- **D. For as long as the building and the condition exist**

Answer: D

Explanation:

Retention of Fire Code-Related Records

According to the International Fire Code (IFC) 2021, Section 104.6, records related to code enforcement decisions, including modifications or substitutions (such as a sprinkler system replacing a second exit), must be retained for as long as the building and the condition exist.

This ensures that future inspections, property owners, and authorities can verify past decisions and compliance history.

2. Why the Records Must Be Retained Permanently

Modifications that impact life safety (such as exit requirements) must remain on record for the lifetime of the building to ensure ongoing compliance and safety.

If the condition (sprinkler substitution for an exit) still exists, any future inspector or building official must be able to verify the original approval and rationale.

3. Verification of Other Options

Option A (Five years) - Incorrect, as fire code modifications must remain on record permanently if they affect egress or fire protection systems.

Option B (Three years) - Incorrect, as this timeframe applies to temporary inspection reports, not major code modifications.

Option C (Until the building is sold) - Incorrect, as ownership changes do not affect the need for record retention on fire safety decisions.

Reference Sources:

International Fire Code (IFC) 2021 - Section 104.6 (Fire Code Record Retention Requirements) NFPA 1: Fire Code (Retention of Code-Related Decisions) ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: D. For as long as the building and the condition exist. #

NEW QUESTION # 67

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