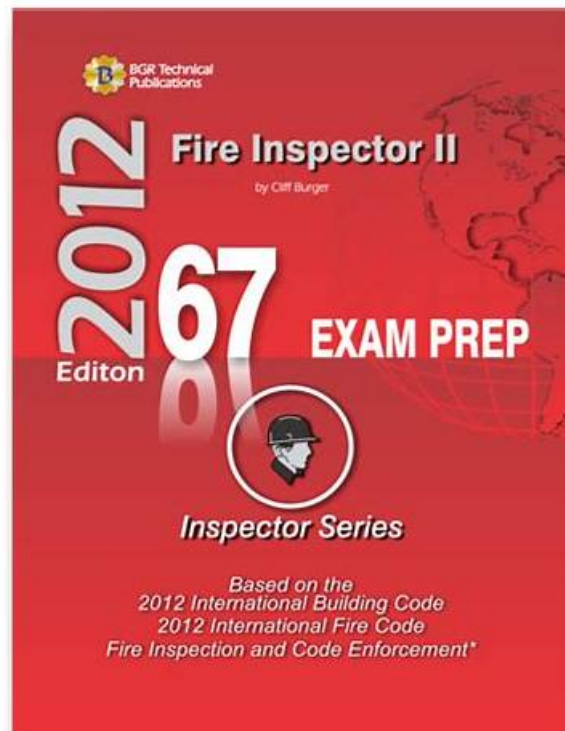


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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

Foamed plastics or materials containing foamed plastics used for stage scenery must be approved when tested in accordance with

- A. NFPA 11A
- **B. UL 1975**
- C. CPSC 16CFR
- D. ASTM D 1784

Answer: B

Explanation:

Foamed plastics or materials containing foamed plastics used for stage scenery must meet strict fire performance requirements to prevent rapid flame spread and fire hazards in assembly occupancies.

The correct fire test standard for these materials is UL 1975 - Standard for Fire Tests for Foamed Plastics Used for Decorative Purposes.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 807.4.2 (Foamed Plastics for Stage Scenery) IFC 807.4.2 states that foamed plastics used in scenery must be tested and approved per UL 1975 to ensure fire safety.

2. UL 1975 - Standard for Fire Tests for Foamed Plastics Used for Decorative Purposes This standard evaluates the flammability and smoke production of foamed plastics used in decorative applications, including stage scenery.

Detailed Explanation of Answer Choices:

Option A (Correct): UL 1975 is the required test standard for foamed plastics used in stage scenery, ensuring compliance with IFC 807.4.2.

Option B (Incorrect): NFPA 11A deals with foam-water fire suppression systems, not foamed plastics for decorative use.

Option C (Incorrect): CPSC 16CFR relates to consumer product safety regulations but does not address fire safety for foamed plastics on stage scenery.

Option D (Incorrect): ASTM D 1784 is a test for rigid PVC plastics and does not apply to foamed plastics used for stage scenery. Thus, the correct and verified answer is: A. UL 1975.

NEW QUESTION # 47

Platforms used for access to aboveground tanks storing flammable or combustible liquids shall be:

- A. at least 4 ft. wide.
- B. located no closer than 3 ft. to the side of the tank.
- **C. built of noncombustible construction.**
- D. built of nonferrous, nonsparking metal.

Answer: C

NEW QUESTION # 48

The maximum quantity of liquefied petroleum gas (LP-gas) in containers stored by a dealer awaiting resale, and are at one location in a building that is not accessible to the public, is ___ lb. water capacity.

- A. 0
- B. 1,000
- **C. 2,000**
- D. 2,500

Answer: C

Explanation:

The storage of liquefied petroleum gas (LP-gas) in containers by dealers awaiting resale is regulated by the 2021 International Fire Code (IFC), Section 6109 - Storage of Portable LP-Gas Containers.

IFC 6109.11 - Storage Within Buildings Not Accessible to the Public:

"Storage of LP-gas containers in buildings that are not accessible to the public shall be limited to a maximum aggregate quantity of 2,000 pounds water capacity at one location." Why Other Options Are Incorrect?

A). 735 lb. - Too low; the maximum allowed is 2,000 lb.

B). 1,000 lb. - Incorrect; IFC allows up to 2,000 lb.

D). 2,500 lb. - Exceeds the 2,000 lb. maximum permitted storage quantity.

Correct answer: C. 2,000 lb.

NEW QUESTION # 49

Horizontal exits shall not comprise more than ____ of the required exits from any floor area in a Group I-2 occupancy.

- A. 2/3
- B. 1/3
- C. 3/4
- D. 1/2

Answer: D

Explanation:

For Group I-2 occupancies (such as hospitals, nursing homes, and similar healthcare facilities), horizontal exits are used to improve fire safety by allowing occupants to move to a safer area without using stairs or elevators.

IFC 2021, Section 1026.1 (Horizontal Exits - General Requirements) states that:

Horizontal exits shall not comprise more than one-half (1/2) of the required exits from any floor area in a Group I-2 occupancy.

This ensures that at least 50% of the required exits remain traditional vertical or exterior exits, maintaining a balance between horizontal and traditional egress routes.

NEW QUESTION # 50

The minimum fire-flow for a 75,000-sq. ft. building of Type IIB construction without a sprinkler system is:

- A. 5,500 gpm for 4 hours.
- B. 5,750 gpm for 4 hours.
- C. 4,000 gpm for 4 hours.
- D. 3,000 gpm for 3 hours.

Answer: A

Explanation:

Reference to Fire-Flow Requirements for Type IIB Buildings:

The International Fire Code (IFC 2021), Appendix B, Table B105.1(2) establishes the minimum fire-flow requirements for buildings based on construction type, size, and the presence of sprinkler systems.

For a 75,000 sq. ft. Type IIB (non-combustible, unprotected) building without sprinklers, the required fire-flow is 5,500 gpm for 4 hours.

Why Fire-Flow Matters:

Fire-flow ensures that sufficient water is available to control and extinguish fires in large buildings.

Type IIB buildings lack built-in fire resistance enhancements, making adequate fire-flow crucial.

Clarification of Incorrect Answer Choices:

A). 3,000 gpm for 3 hours # Incorrect

Too low for a building of this size and construction type.

B). 4,000 gpm for 4 hours # Incorrect

Below the required 5,500 gpm per IFC Appendix B.

D). 5,750 gpm for 4 hours # Incorrect

Slightly above the requirement but not the exact minimum mandated by IFC Table B105.1(2).

Conclusion:

The correct and verified answer is C (5,500 gpm for 4 hours) as per IFC Appendix B, Table B105.1(2), ensuring compliance with fire-flow standards for Type IIB buildings without sprinklers.

NEW QUESTION # 51

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