

# Fire-Inspector-II Reliable Test Materials, Fire-Inspector-II Valid Test Labs

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## FIRE INSPECTOR II REAL QUESTIONS AND CORRECT ANSWERS LATEST UPDATE GRADED A.

How big are DOT labels? - ANSWER-4 inch square, on point  
Where is the primary DOT label? - ANSWER-On the left  
How many hazards can be on a DOT label? - ANSWER-several  
NFPA 704 - ANSWER-Hazardous Materials Marking System  
Placard: Blue means..... - ANSWER-Health Hazard  
Placard: Red means.... - ANSWER-Flammability Hazard  
Placard: Yellow means.... - ANSWER-Instability  
Placard: White means..... - ANSWER-Special Hazards  
5 Special Hazards - ANSWER-(1) Combustible Dust Fibers  
(2) Spraying/painting dip tanks  
(3) Compressed Gasses  
(4)Welding and cutting  
(5) Hazardous chemicals  
Article 15 of NFPA 70 - ANSWER-National Electric Code, Divided into 3 classes  
Class I Locations - ANSWER-Flammable gases and vapors exist under normal conditions  
Class I Division I Location - ANSWER-Ignitable conditions exist due to repairs or maintenance  
Class I Division II Location - ANSWER-Ignitable conditions produced or used but confined to closed containers or systems  
Class II Locations - ANSWER-Hazard is due to combustible dust

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## Unparalleled Fire-Inspector-II Reliable Test Materials - 67 - Fire Inspector II Exam Reliable Test Materials

Holding a Fire-Inspector-II certification in a certain field definitely shows that one have a good command of the Fire-Inspector-II knowledge and professional skills in the related field. However, it is universally accepted that the majority of the candidates for the

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

### NEW QUESTION # 46

The minimum allowable distance to a public traffic route for storage of 1,750 lb. of Class 1.3 explosives is \_\_\_ ft.

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

**Answer: A**

Explanation:

Reference to Explosive Storage Regulations:

The International Fire Code (IFC 2021), Section 5604 and NFPA 495 (Explosive Materials Code) regulate the storage distances for Class 1.3 explosives (which include low explosives such as propellants and display fireworks).

Table 5604.5.2(3) of the IFC provides minimum separation distances between explosives storage and public traffic routes based on the weight of the explosives.

Determining the Correct Distance:

According to IFC Table 5604.5.2(3), for 1,750 lb. of Class 1.3 explosives, the minimum separation distance from a public traffic route is 115 feet.

Clarification of Incorrect Answer Choices:

A: 50 ft. # Incorrect

50 feet is too close and does not meet the safety requirements for explosive storage.

B: 75 ft. # Incorrect

75 feet is insufficient based on IFC and NFPA separation tables.

D: 150 ft. # Incorrect

While more distance is safer, the minimum requirement is 115 feet, making 150 feet unnecessary per code.

Conclusion:

The correct and verified answer is C (115 feet) based on IFC Table 5604.5.2(3) and NFPA 495 requirements for Class 1.3 explosives storage near public traffic routes.

### NEW QUESTION # 47

Quantities of flammable liquid storage in a control area of an Industrial Occupancy may be doubled when:

- A. the building is protected with automatic sprinklers.
- B. the control area exceeds 50,000 sq. ft.
- C. permission is granted by the chief.
- D. the control area is provided with exhaust ventilation in accordance with fire code requirements.

**Answer: A**

Explanation:

Flammable Liquid Storage Limits in Control Areas

According to the International Fire Code (IFC) 2021, Section 5003.1.1 and Table 5003.1.1(1), the allowable quantity of flammable liquids stored in a control area can be doubled if the building is equipped with an automatic sprinkler system that complies with NFPA 13.

2. Why Automatic Sprinklers Allow Increased Storage

A sprinkler system significantly reduces fire risk by suppressing flames early, thus allowing greater quantities of hazardous materials to be safely stored.

IFC and NFPA 30 (Flammable and Combustible Liquids Code) specify that sprinkler-protected buildings can have up to twice the standard storage limits.

3. Verification of Other Options

Option A (permission is granted by the chief) - Incorrect, as storage limits are regulated by the fire code, not discretionary approval

from the fire chief.

Option B (the control area exceeds 50,000 sq. ft.) - Incorrect, as floor area does not automatically allow for increased storage unless fire protection systems are in place.

Option D (the control area is provided with exhaust ventilation) - Incorrect, because ventilation is required for hazardous material control but does not impact storage limits like sprinklers do.

Reference Sources:

International Fire Code (IFC) 2021 - Section 5003.1.1 & Table 5003.1.1(1) (Control Area Storage Limits for Flammable Liquids)  
NFPA 30: Flammable and Combustible Liquids Code (Sprinkler-Adjusted Storage Quantities) ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: C. the building is protected with automatic sprinklers. # Reference: IFC 2021, Table 5003.1.1(1), Section 5003.8.3.5.

### 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 open to the public, is \_\_\_ lb. water capacity.

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

**Answer: A**

Explanation:

LP-Gas Storage Limits for Dealers in Non-Public Buildings

According to the International Fire Code (IFC) 2021, Section 6109.9, the maximum allowable quantity of LP- gas in containers stored by a dealer awaiting resale in a building that is not open to the public is 2,000 pounds of water capacity.

This limit is intended to reduce fire and explosion hazards in enclosed spaces while allowing reasonable storage for commercial purposes.

2. Understanding Water Capacity vs. Propane Weight

The water capacity of an LP-gas cylinder refers to the total weight of water the container can hold, not the actual propane content. The propane content is typically about 42% of the water capacity (i.e., 2,000 lbs. of water capacity is approximately 840 lbs. of propane).

3. Verification of Other Options

Option A (735 lbs.) - Incorrect, as IFC allows a significantly higher storage limit for dealers in non-public buildings.

Option B (1,000 lbs.) - Incorrect, as the actual limit per IFC 6109.9 is 2,000 lbs.

Option D (2,500 lbs.) - Incorrect, as this exceeds the IFC's maximum allowable storage limit.

Reference Sources:

International Fire Code (IFC) 2021 - Section 6109.9 (LP-Gas Storage Limits in Buildings Not Open to the Public) NFPA 58: Liquefied Petroleum Gas Code (LP-Gas Storage and Handling Guidelines) ICC Fire Inspector II Study Guide (2021)

### NEW QUESTION # 49

Quantities of flammable liquid storage in a control area of an S Occupancy may be doubled when:

- A. the building is protected with automatic sprinklers.
- B. the control area exceeds 50,000 sq. ft.
- C. permission is granted by the chief.
- D. the control area is provided with exhaust ventilation in accordance with fire code requirements.

**Answer: A**

Explanation:

The storage of flammable liquids in control areas within an S Occupancy (Storage Occupancy) is governed by the 2021 International Fire Code (IFC), Section 5003 - Hazardous Materials, and Table 5003.1.1(1).

IFC Section 5003.1.1(1) - Maximum Allowable Quantity (MAQ) Adjustments:

The maximum allowable quantity (MAQ) of flammable liquids in a control area may be doubled if an approved automatic sprinkler system is installed throughout the building.

Why Other Options Are Incorrect?

A: Permission is granted by the chief.

Fire officials can enforce code requirements but do not have the authority to override MAQ limits unless explicitly allowed in the

code.

B: The control area exceeds 50,000 sq. ft.

The code does not specify an increase based solely on size; the sprinkler system is the determining factor.

D: The control area is provided with exhaust ventilation in accordance with fire code requirements.

While ventilation is important for hazardous material safety, it does not allow for an increase in the maximum storage quantity.

### NEW QUESTION # 50

Fire inspectors receiving citizen complaints about a building should first:

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

**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 # 51

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