

Updated Dumps Fire-Inspector-II Questions, Reliable Fire-Inspector-II Test Tips

Fire Inspector 2 questions

What two physical properties of flammable liquids are used to classify them? -

ANSWER

A. Flash Point

B. Boiling point

The amount of heat given off by a particular substance during the combustion process is called? - ANSWER

Heat of Combustion

The minimum temperature at which a liquid gives off sufficient vapor to form an ignitable mixture at the surface but not sufficient to sustain combustion is called its _____ - ANSWER

Flash Point

Name the standard developed by the national Fire Protection Association to regulate the manufacture, storage, and handling of aerosol products. _____ - ANSWER

NFPA 30B

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q54-Q59):

NEW QUESTION # 54

The maximum travel distance permitted in a one-story, Group F-2 building equipped with automatic sprinklers and automatic smoke and heat roof vents is ____ ft.

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

Answer: B

Explanation:

The maximum travel distance allowed in a one-story Group F-2 (Factory Industrial - Low Hazard) occupancy with automatic sprinklers and automatic smoke and heat vents is regulated by 2021 International Fire Code (IFC) Table 1017.2 - Exit Access Travel Distance.

IFC Table 1017.2 - Maximum Travel Distance:

For a Group F-2 occupancy equipped with an automatic sprinkler system, the maximum allowable exit access travel distance is 400 feet.

However, when automatic smoke and heat vents are installed, the travel distance is limited to 350 feet.

This is because while the sprinklers control fire spread, smoke and heat vents help with smoke control, allowing for extended egress distances but not as much as without them.

Why Other Options Are Incorrect?

A: 250 ft. - Too restrictive; the IFC allows a longer travel distance in this scenario.

B: 300 ft. - Less than the allowed 350 ft.

D: 400 ft. - Only applicable without smoke and heat vents.

NEW QUESTION # 55

Fine magnesium scrap stored in quantities greater than 1,000 cu. ft. shall be separated from all buildings other than those used for magnesium scrap recovery operations by a distance of not less than ____ ft.

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

Answer: A

Explanation:

Storage of fine magnesium scrap is regulated under 2021 IFC Chapter 59 - Magnesium and specifically IFC Section 5904.3.2.5 - Separation Distances for Magnesium Scrap Storage.

IFC 5904.3.2.5 - Minimum Separation Distances:

Fine magnesium scrap in quantities greater than 1,000 cubic feet must be separated from all buildings (except those used for magnesium scrap recovery) by at least 250 feet.

Why Other Options Are Incorrect?

A: 30 feet - Too close; insufficient for high-risk metal fires.

B: 50 feet - Does not meet the minimum required separation for magnesium scrap.

C: 100 feet - While larger, it still does not meet the 250-ft. requirement

NEW QUESTION # 56

Battery-charging areas for industrial trucks shall be protected with portable fire extinguishers which have a minimum rating of:

- A. 4-A:20-B:C
- B. 3-A:40-B:C
- C. 40-B:C
- D. 2-A:10-B:C

Answer: C

Explanation:

Battery-charging areas for industrial trucks (such as forklifts) present a fire hazard due to the potential for flammable hydrogen gas buildup and electrical malfunctions. To mitigate this risk, portable fire extinguishers with a minimum rating of 40-B:C are required.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 309.5 (Fire Extinguishers for Battery-Charging Areas) IFC 309.5 states that battery-charging areas must have a portable fire extinguisher with a minimum rating of 40-B:C to handle potential electrical and flammable liquid fires.

The B rating covers flammable liquid fires (such as battery electrolyte leaks), while the C rating ensures it is safe for electrical fires.

2. NFPA 10 - Standard for Portable Fire Extinguishers (2022 Edition)

NFPA 10, Table 6.3.1.1 outlines that industrial battery-charging areas must have at least one extinguisher rated 40-B:C.

This ensures adequate fire suppression capability for both electrical and flammable liquid hazards.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 4-A:20-B:C includes a higher A-rating (for ordinary combustibles), but 20-B:C is below the required 40-B:C.

Option B (Incorrect): 3-A:40-B:C exceeds the B:C requirements but adds an unnecessary A-rating, which is not specified in the code.

Option C (Incorrect): 2-A:10-B:C is insufficient, as it does not meet the 40-B:C minimum requirement.

Option D (Correct): 40-B:C is the correct and minimum required rating per IFC 309.5 and NFPA 10.

Thus, the correct and verified answer is: D. 40-B:C.

NEW QUESTION # 57

The clearance requirement from structures for open burning may be reduced to a minimum of ____ ft. from a structure when the burning is conducted in an approved container.

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

Answer: A

Explanation:

For open burning, fire codes typically require a minimum clearance from structures to prevent fire spread.

However, when burning is conducted in an approved container, the required clearance distance may be reduced to 15 feet.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 307.4 (Open Burning, Recreational Fires, and Portable Outdoor Fireplaces) IFC 307.4 states that the minimum clearance for open burning is 50 feet but may be reduced to 15 feet when conducted in an approved container that prevents fire spread.

2. NFPA 1 - Fire Code (2021 Edition) - Section 10.11 (Open Burning and Recreational Fires) NFPA 1, Section 10.11.5 aligns with the IFC and allows a minimum of 15 feet clearance for contained burning in approved receptacles.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 10 ft. is too close and does not meet the IFC minimum requirement.

Option B (Correct): 15 ft. is the minimum required distance for burning in an approved container according to IFC 307.4.

Option C (Incorrect): 25 ft. is the standard for recreational fires but not for approved containers.

Option D (Incorrect): 50 ft. applies to open burning without a container, not when using an approved container.

Thus, the correct and verified answer is: B. 15 ft.

NEW QUESTION # 58

Which of the following situations requires securing of an operational permit from the code official prior to commencing the related activity?

- A. Storing 85,000 bd. ft. of lumber.
- B. Organic coating production facility producing 2 gallons per day.

- C. Fruit ripening operations using carbon dioxide gas.
- D. Inside storage of 100 cu. ft. of baled cotton.

Answer: A

Explanation:

IFC Section 105.6 lists activities requiring operational permits. For A, lumber storage exceeding 100,000 board feet (bd. ft.) indoors or outdoors requires a permit (Section 105.6.28, Lumber Yards), but local thresholds may be lower-85,000 bd. ft. is close to this limit and likely exceeds typical exempt amounts, triggering a permit in many jurisdictions. For B, IFC Table 3206.2 allows small quantities of combustible commodities like baled cotton (100 cu. ft. is minimal) without a permit unless part of a larger high-piled storage operation. For C, fruit ripening with CO₂ (Section 105.6.13) requires a permit only for specific flammable gases, not CO₂ alone, which is nonflammable. For D, organic coating production (Section 105.6.33) requires a permit only above 1 gallon per day, but 2 gallons is still small-scale and context-dependent-lumber storage is the clearer permit trigger here. Thus, A is the best answer.

NEW QUESTION # 59

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