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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 combustable dust

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q89-Q94):

NEW QUESTION # 89

A required standpipe shall be installed when the progress of construction above the lowest level of fire department access reaches a maximum of ___ ft.

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

Answer: A

Explanation:

1. Standpipe Requirements in Construction

According to International Fire Code (IFC) 2021, Section 3313.1, a temporary standpipe must be installed when construction progresses above 75 feet from the lowest level of fire department access.

This ensures firefighters have adequate water supply access during high-rise construction.

2. Why the 75-Foot Requirement?

Buildings exceeding 75 feet are classified as high-rise structures, where fire department hose streams may not reach upper levels efficiently.

A standpipe system provides a reliable water source for fire suppression during construction, reducing fire risk.

3. Verification of Other Options

Option A (30 feet) - Incorrect, as standpipes are not required at this height under IFC regulations.

Option B (40 feet) - Incorrect, as this is below the high-rise threshold and does not require standpipes yet.

Option C (55 feet) - Incorrect, as IFC specifically mandates standpipes at 75 feet, not 55 feet.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3313.1 (Temporary Standpipe Requirements for Construction) NFPA 14: Standard for the Installation of Standpipes and Hose Systems ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: D. 75 feet. #

NEW QUESTION # 90

In the fire code, ABS plastics are designated as ___ plastic materials.

- A. Commodity Class III
- B. Group A
- C. Group C
- D. Group B

Answer: B

Explanation:

IFC Section 2303.7 classifies ABS (acrylonitrile butadiene styrene) plastics as Group A (high-hazard) due to their flammability and smoke production, per NFPA 13. Options B and C are less hazardous, D is a commodity class, not a plastic group. Thus, A is correct.

Reference: IFC 2021, Section 2303.7, NFPA 13.

NEW QUESTION # 91

A building occupied for aerosol storage shall be classified as which of the following occupancy classifications?

- A. High-hazard Group H-3
- B. High-hazard Group H-2
- C. High-hazard Group H
- D. Group S-1

Answer: C

Explanation:

IFC Section 3804.1 classifies aerosol storage as Group H (high-hazard) if flammable, fitting option A.

Options B and C are subgroups (H-2, H-3), while D (Group S-1) is for moderate-hazard storage, not applicable. This is consistent with the study guide's occupancy classifications.

References: Fire Inspector II Study Guide, IFC Section 3804.1.

NEW QUESTION # 92

For Halon 1211 hand-hose-line systems, all hoses for high-pressure systems must be tested at ___ psi

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

Answer: D

Explanation:

Reference to Halon 1211 Hand-Hose-Line System Requirements:

NFPA 12A (Standard on Halon 1211 Fire Extinguishing Systems), Section 6.5, states that all hoses for high- pressure Halon 1211 hand-hose-line systems must be tested at 1,500 psi to ensure they can withstand operational pressure without failure.

The International Fire Code (IFC 2021), Section 904.10, also references the requirements for Halon 1211 systems, ensuring proper testing for system integrity.

Purpose of Pressure Testing:

High-pressure Halon 1211 systems operate under significant force, and hose failures could result in loss of fire suppression capability or safety hazards.

Testing at 1,500 psi ensures hoses can handle peak pressures without rupture or degradation over time.

Clarification of Incorrect Answer Choices:

A: 600 psi # Incorrect

Too low for high-pressure systems, insufficient to verify hose integrity.

B: 900 psi # Incorrect

Below the required 1,500 psi standard for high-pressure Halon 1211 hoses.

D: 2,500 psi # Incorrect

Exceeds the required test pressure per NFPA 12A; unnecessary over-testing could damage hoses.

Conclusion:

The correct and verified answer is C (1,500 psi) based on NFPA 12A and IFC 904.10, ensuring compliance with Halon 1211 high-pressure system testing standards.

NEW QUESTION # 93

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: D

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 # 94

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