

Fire-Inspector-II Reliable Test Tips - New Fire-Inspector-II Exam Papers

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

BTW, DOWNLOAD part of ExamCost Fire-Inspector-II dumps from Cloud Storage: <https://drive.google.com/open?id=1wjRCDtkUvFP1C2MrosyFkby-ZPMW4vu>

For some candidates who are caring about the protection of the privacy, our Fire-Inspector-II exam materials will be your best choice. We respect the personal information of our customers. If you buy Fire-Inspector-II exam materials from us, we can ensure you that your personal information, such as the name and email address will be protected well. Once the order finishes, your personal information will be concealed. In addition, we are pass guarantee and money back guarantee. If you fail to pass the exam after buying Fire-Inspector-II Exam Dumps from us, we will refund your money.

International Code Council Fire-Inspector-II frequently changes the content of the 67 - Fire Inspector II Exam (Fire-Inspector-II) exam. Therefore, to save your valuable time and money, we keep a close eye on the latest updates. Furthermore, ExamCost also offers free updates of Fire-Inspector-II exam questions for up to 365 days after buying 67 - Fire Inspector II Exam (Fire-Inspector-II) dumps. We guarantee that nothing will stop you from earning the esteemed International Code Council Certification Exam on your first attempt if you diligently prepare with our Fire-Inspector-II real exam questions.

>> Fire-Inspector-II Reliable Test Tips <<

New Fire-Inspector-II Exam Papers | Dumps Fire-Inspector-II PDF

You may attend many certificate exams but you unfortunately always fail in or the certificates you get can't play the rules you want and help you a lot. So what certificate exam should you attend and what method should you use to let the certificate play its due role? You should choose the test Fire-Inspector-II Certification and buy our Fire-Inspector-II learning file to solve the problem. Passing the test Fire-Inspector-II certification can help you increase your wage and be promoted easily and buying our Fire-Inspector-II prep guide materials can help you pass the test smoothly.

International Code Council 67 - Fire Inspector II Exam Sample Questions (Q15-Q20):

NEW QUESTION # 15

All new building construction must have installed an approved water supply for fire protection which provides a minimum of:

- A. 250 gal. per minute at the fire-access outlet.
- **B. the required fire flow for fire protection.**
- C. a static pressure of 60 psi at each hydrant.
- D. a static pressure of 40 psi at each hydrant.

Answer: B

Explanation:

All new building construction must have an approved water supply that meets the minimum fire flow requirements necessary for fire protection. The exact fire flow depends on factors such as building size, occupancy type, construction materials, and hazard levels.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 507.1 (Required Water Supply) IFC 507.1 states that an approved water supply capable of providing the required fire flow must be installed in all new construction projects.

The required fire flow varies based on building classification and must be determined by the authority having jurisdiction (AHJ).

2. 2021 IFC - Appendix B (Fire-Flow Requirements for Buildings)

Table B105.1(2) provides fire flow requirements based on construction type and building area.

Fire flow must be calculated according to the ISO (Insurance Services Office) Fire Suppression Rating Schedule.

Detailed Explanation of Answer Choices:

Option A (Correct): The fire flow requirement is determined based on the building and fire protection needs, making this the correct answer.

Option B (Incorrect): A static pressure of 40 psi at each hydrant is not a universal requirement, as fire flow is the primary factor.

Option C (Incorrect): A static pressure of 60 psi is not the fire code's general requirement; fire flow is the priority.

Option D (Incorrect): 250 gallons per minute (GPM) at a fire-access outlet is not an overall fire code requirement for all buildings-it depends on the structure's classification.

Thus, the correct and verified answer is: A. The required fire flow for fire protection.

NEW QUESTION # 16

A "control area" is defined by the fire code as a building or portion of a building within which the exempted amounts of ___ are allowed to be stored, dispensed, used, or handled.

- A. flammable liquids only
- **B. hazardous materials**
- C. corrosive materials only
- D. combustible liquids only

Answer: B

Explanation:

Definition of a Control Area

According to the International Fire Code (IFC) 2021, Section 202 (Definitions) and Section 5003.8.2 (Control Areas), a control area is a building or portion of a building where specific amounts of hazardous materials can be stored, dispensed, used, or handled without requiring additional fire protection features.

The purpose of a control area is to limit the risk associated with hazardous materials while still allowing their use in limited quantities.

2. Why Hazardous Materials is the Correct Answer

Control areas apply to a wide range of hazardous materials, including flammable, combustible, corrosive, toxic, and oxidizing substances.

The amount of each hazardous material that can be stored in a control area is regulated by IFC Table 5003.1.1 (1).

3. Verification of Other Options

Option B (flammable liquids only) - Incorrect, because control areas allow multiple types of hazardous materials, not just flammable liquids.

Option C (combustible liquids only) - Incorrect, as combustible liquids are just one category of hazardous materials.

Option D (corrosive materials only) - Incorrect, since control areas are not limited to corrosive materials but include all types of hazardous materials.

Reference Sources:

International Fire Code (IFC) 2021 - Section 202 (Definitions of Control Area) IFC 2021 - Section 5003.8.2 (Control Areas and Hazardous Material Limits) NFPA 1: Fire Code (Hazardous Materials Storage Regulations)

NEW QUESTION # 17

Smoking is not permitted within ___ ft. of a transfer point for LP-gas while filling operations are in progress.

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

Answer: B

Explanation:

Smoking Restrictions Near LP-Gas Transfer Points

According to the International Fire Code (IFC) 2021, Section 3807.2, smoking is not permitted within 25 feet of an LP-gas transfer point while filling operations are in progress.

This prevents ignition hazards, as LP-gas is highly flammable and can ignite from cigarettes, matches, or lighters.

2. Why 25 Feet is the Correct Answer

LP-gas vapors are heavier than air and can travel significant distances before igniting.

The 25-foot clearance requirement is set to prevent accidental ignition due to an undetected vapor leak.

3. Verification of Other Options

Option A (10 feet) - Incorrect, as this is the requirement for smaller propane cylinder storage areas, not transfer points.

Option B (15 feet) - Incorrect, as IFC mandates a 25-foot minimum clearance.

Option D (50 feet) - Incorrect, as the IFC requirement is specifically 25 feet, not 50.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3807.2 (Smoking Prohibitions Near LP-Gas Transfer Points) NFPA 58: Liquefied Petroleum Gas Code (Safe Handling and Transfer Requirements) ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: C. 25 feet. #

NEW QUESTION # 18

Panic hardware is required on exit doors serving an occupant load of ___ or more in a Group ___ Occupancy

- A. 50; M
- **B. 50; A**
- C. 100; F
- D. 10; A

Answer: B

Explanation:

The requirement for panic hardware on exit doors is specified in 2021 IFC Section 1010.2.9 - Panic and Fire Exit Hardware.

IFC Section 1010.2.9.1 - Where Panic Hardware is Required:

Panic hardware is required for Group A (Assembly) occupancies when the occupant load is 50 or more.

It is also required in certain Group E (Educational) and Group R-1 (Hotels and Dormitories) occupancies under specific conditions.

Why Other Options Are Incorrect?

A: 10; A - The threshold for panic hardware in Group A occupancies is 50, not 10.

C: 50; M - Group M (Mercantile) does not require panic hardware unless specifically required by another section of the code.

D: 100; F - Panic hardware is not required in Group F (Factory) occupancies at 100 occupants; the threshold applies primarily to Group A.

NEW QUESTION # 19

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

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

Answer: A

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 # 20

.....

In order to save you a lot of installation troubles, we have carried out the online engine of the Fire-Inspector-II latest exam guide which does not need to download and install. This kind of learning method is convenient and suitable for quick pace of life. But you must have a browser on your device. Also, you must open the online engine of the study materials in a network environment for the first time. In addition, the Fire-Inspector-II Study Dumps don't occupy the memory of your computer. When the online engine is running, it just needs to occupy little running memory. At the same time, all operation of the online engine of the Fire-Inspector-II training practice is very flexible as long as the network is stable.

New Fire-Inspector-II Exam Papers: <https://www.examcost.com/Fire-Inspector-II-practice-exam.html>

Thirdly, we not only provide best International Code Council Fire-Inspector-II Bootcamp pdf but also best gold service, And you can get the update of the Fire-Inspector-II valid cert within one year after purchase, We offer you the simulation test with the Software version of our Fire-Inspector-II preparation dumps in order to let you be familiar with the environment of test as soon as possible, You also get the opportunity to download the latest Fire-Inspector-II pdf questions and practice tests up to three months from the date of International Code Council 67 - Fire Inspector II Exam exam dumps purchase.

The changes made to thin disks in vSphere include the following, Fire-Inspector-II As one of the current designers of C# it is rare that I learn something new about the language by reading a book.

Thirdly, we not only provide best International Code Council Fire-Inspector-II Bootcamp pdf but also best gold service, And you can get the update of the Fire-Inspector-II valid cert within one year after purchase.

Newest Fire-Inspector-II Reliable Test Tips offer you accurate New Exam Papers | International Code Council 67 - Fire Inspector II Exam

We offer you the simulation test with the Software version of our Fire-Inspector-II preparation dumps in order to let you be familiar with the environment of test as soon as possible.

You also get the opportunity to download the latest Fire-Inspector-II pdf questions and practice tests up to three months from the date of International Code Council 67 - Fire Inspector II Exam exam dumps purchase.

If you want to spend the least time to achieve your goals, Fire-Inspector-II learning materials are definitely your best choice.

- Mock Fire-Inspector-II Exams Valid Fire-Inspector-II Test Labs Fire-Inspector-II Latest Questions Immediately open www.practicevce.com and search for "Fire-Inspector-II" to obtain a free download Reliable Fire-Inspector-II Test Answers
- Mock Fire-Inspector-II Exams Reliable Fire-Inspector-II Test Answers New Fire-Inspector-II Braindumps Free → Download Fire-Inspector-II for free by simply searching on www.pdfvce.com Latest Fire-Inspector-II Exam Topics
- Latest Fire-Inspector-II Exam prep Fire-Inspector-II Best Vce Fire-Inspector-II Prep Guide Search for (

