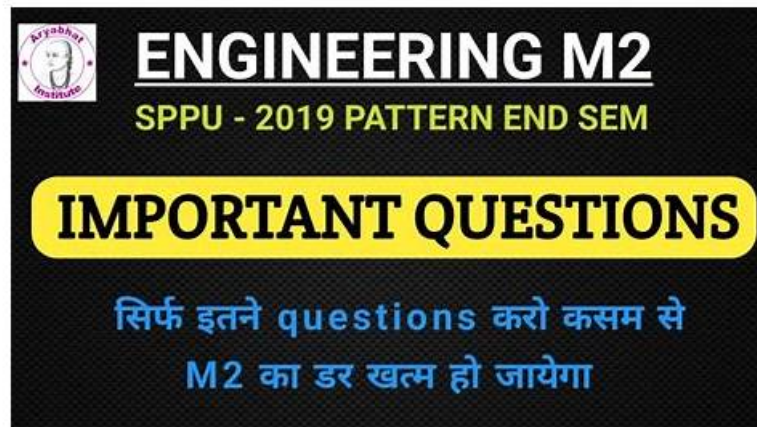


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International Code Council Commercial Mechanical Inspector Sample Questions (Q36-Q41):

NEW QUESTION # 36

Floor furnaces shall not be closer than _____ inches to the ground.

- A. [option text not fully visible in the material you sent]
- B. 0
- C. [option text not fully visible in the material you sent]
- D. [option text not fully visible in the material you sent]

Answer: C

Explanation:

The ICC mechanical code requires the lowest portion of a floor furnace to have not less than 6 inches (152 mm) clearance from grade level. Therefore, the correct choice is the option corresponding to 6 inches, which is C based on your answer set.

NEW QUESTION # 37

A low-pressure steam heating boiler is a boiler furnishing a maximum steam pressure of _____ psi.

- A. 0
- B. [option text not fully visible in the material you sent]
- C. 1
- D. [option text not fully visible in the material you sent]

Answer: C

Explanation:

A low-pressure steam heating boiler is defined as a boiler furnishing steam at pressures not exceeding 15 psi . That matches Option B .

NEW QUESTION # 38

Supports for hazardous exhaust duct shall be constructed of:

- A. plastic.
- B. noncombustible material.
- C. material complying with UL 181.
- D. fibrous material.

Answer: B

Explanation:

Hazardous exhaust systems are regulated under the IMC provisions for special exhaust because they handle potentially dangerous fumes, vapors, dusts, or other contaminants. The code requires the duct system and its support components to be suitable for that hazard level, and supports for hazardous exhaust duct must be constructed of noncombustible material . That is why Option C is correct. Plastic and fibrous supports would not satisfy the required fire and safety performance, and UL 181 applies to certain factory-made air ducts and connectors, not as the governing support-material rule for hazardous exhaust duct supports.

NEW QUESTION # 39

The minimum size for access openings for fire dampers shall be:

- A. 12 inches by 12 inches.
- B. adequate to permit maintenance and resetting of the damper.
- C. the same as the dimension of the duct.
- D. one-half the diagonal of the access opening.

Answer: B

Explanation:

The IMC requires access openings for fire dampers to be of a size that allows maintenance and resetting of the damper . The code does not set the answer as same-as-duct, half-diagonal, or a universal 12-inch by 12- inch opening. So Option C is correct.

NEW QUESTION # 40

Given: a six-story, sprinklered, multifamily building with a continuously ventilated shaft extending vertically from the first floor to the roof and used for exhaust.

Which of the following requirements must also be met?

- A. fire dampers are installed that are connected to an emergency generator rated for 1 hour.
- B. have steel subducts with wall thickness of 0.0186 inch extending 22 inches horizontally into the shaft.
- C. kitchen exhaust that penetrates the shaft without a fire damper and extends vertically 22 inches.
- D. kitchen exhaust that penetrates the shaft without a fire damper and extends vertically 12 inches.

Answer: C

Explanation:

For this type of continuously ventilated exhaust shaft serving a multifamily building, the code requires the kitchen exhaust connection

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