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International Code Council Commercial Mechanical Inspector Sample Questions (Q33-Q38):

NEW QUESTION # 33

When testing dampers located in corridors, the dampers shall demonstrate acceptable closure performance when subjected to _____ fpm velocity across the face of the damper using the UL 555 fire exposure test.

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

Answer: D

Explanation:

Corridor damper testing under the referenced standard requires acceptable closure performance at 150 fpm across the face of the damper. Therefore Option C is correct.

NEW QUESTION # 34

What type of cooking appliance is required to have its own independent hood and exhaust system?

- A. Medium-duty
- B. Heavy-duty
- C. Extra-heavy-duty
- D. Light-duty

Answer: C

Explanation:

The IMC specifically provides that Type I hoods used over extra-heavy-duty cooking appliances shall not cover other appliances requiring fire-extinguishing protection and shall discharge to an independent exhaust system. Therefore, D is correct.

NEW QUESTION # 35

Where located on a roof with a 5:12 slope, a level platform shall be provided along the access panel of the furnace at least _____ inches wide.

- A. 0
- B. 1
- C. [option text not fully visible in the material you sent]
- D. 2

Answer: D

Explanation:

For appliances on roofs, ICC access provisions require a level platform at the appliance. The platform must be not less than 30 inches in any dimension. For the choices provided, that makes 30 inches the correct answer, which is Option C.

NEW QUESTION # 36

The exhaust outlet for a clothes dryer is required to be equipped with:

- A. a backdraft damper.
- B. an automatically controlled volume damper.
- C. a corrosion-resistant screen of 1/4-inch mesh.
- D. a temperature limit control device that will automatically shut off the system at a temperature of 250°F.

Answer: A

Explanation:

The IMC requires clothes dryer exhaust ducts to terminate outside the building and to be equipped with a backdraft damper at the terminal. The code also prohibits screens at dryer terminations because lint can accumulate and obstruct flow. That makes Option A correct and eliminates Option C. The other two choices describe controls not required by the dryer exhaust termination rule.

NEW QUESTION # 37

Supports for hazardous exhaust duct shall be constructed of:

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

Answer: D

