



API-571^{Q&As}

Corrosion and Materials Professional

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QUESTION 1

Corrosion rates of the anode will be less affected if there is a _____ anode to cathode ratio.

- A. Large
- B. Small
- C. Severe
- D. None of the above

Correct Answer: A

QUESTION 2

The extent and depth of decarburization is a function of temperature and _____.

- A. Pressure
- B. Material properties
- C. Exposure time
- D. Velocity

Correct Answer: C

QUESTION 3

Which of the following materials is susceptible to carburization?

- A. Low alloy steels
- B. 300 Series SS
- C. 400 Series SS
- D. All of the above

Correct Answer: D

QUESTION 4

Dew point corrosion can occur if the metal temperature is below the dew point. The dew point of sulfuric acid is _____.

- A. 280° F



B. 220° F

C. 310° F

D. 190° F

Correct Answer: A

QUESTION 5

_____ is a change in the microstructure of steels after exposure in the 850°F to 1400°F range, where the carbide phases in carbon steels are unstable and may agglomerate from their normal plate-like appearance.

A. Carburization

B. Spheroidization

C. Graphitizing

D. 885°F Embrittlement

Correct Answer: B

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