

Protective Coatings Specialist Practice Test Questions and Answers

1. What is the primary purpose of protective coatings?

- A) Aesthetic enhancement only
- B) Protect substrates from corrosion, wear, and environmental damage
- C) Increase substrate weight
- D) Change material conductivity

2. Which surface preparation method is most critical for coating adhesion?

- A) Light dusting
- B) Proper cleaning and surface profiling
- C) Application of primer only
- D) Color matching

3. What does DFT measurement determine in coatings?

- A) Coating color intensity
- B) Dry Film Thickness
- C) Drying time forecast
- D) Defect frequency total

4. Which environmental factor most affects coating performance?

- A) Lighting conditions
- B) Temperature, humidity, and UV exposure
- C) Sound levels
- D) Air pressure only

Answers: 1-B 2-B 3-B 4-B

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