

AkzoNobel

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 Green-Training

A training program developed to improve the skill level of applicators within the protective coatings industry through the use of a virtual reality simulator



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Interskill: AkzoNobel Protective Coatings Training Services

Who should attend?

Employees at application and fabrication companies and engineers or project managers looking to improve their spray application techniques.

What are the objectives?

Course participants will gain an understanding of protective coatings application through the use of a virtual reality simulator.

Course length

1 day

Topics covered:

- Basic corrosion principles.
- Equipment usage including cleaning and maintenance.
- The importance of health and safety.
- Virtual spray application practical.
- An introduction to protective coatings.
- The importance of application conditions.



The student will be able to:

- Understand basic corrosion principles.
- Choose correct PPE for use when applying protective coatings
- Understand how to clean equipment after use.
- Apply protective coatings with improved efficiency, understanding how to reduce loss factors, improve application quality.
- Understand how to measure, external conditions like temperature, humidity and dew point.
- Understand protective coatings and how key characteristics influence application.

