Fusion Bonded Epoxy (FBE): Application & Inspection Level 1 Program

Designed to address critical workforce gaps in pipeline coatings.

Get certified in one of the most trusted pipeline coating systems in the industry. AMPP's Fusion Bonded Epoxy (FBE) course gives you hands-on training and real-world knowledge for applying and inspecting FBE coatings—used across oil, gas, and industrial pipelines.









This program delivers foundational training in the application, inspection, evaluation, and testing of plant-applied FBE systems. Designed to serve the full spectrum of pipeline coating professionals, it supports safe, sustainable operations and strengthens workforce readiness.

You'll benefit from a cross-disciplinary approach that applies to multiple roles, including:

- FBE applicators responsible for surface prep and spray techniques
- Coatings inspectors verifying proper film build, cure, and adhesion
- QA/QC professionals overseeing compliance and documentation

By completing this program, you'll:

- Gain practical, job-ready skills aligned with industry standards
- Join a workforce equipped to protect life, property, and the environment
- Stand out with in-demand expertise in one of the industry's most critical coating systems



This program has the power to eliminate any ambiguity within FBE standards across the pipeline industry. Giving the end user confidence that those pipelines will perform as intended."

- Earl Dangleben, Senior Specialist (Protective Coatings)





