

OCAL Installation Certification Training

Proper Grounding & Bonding procedures for PVC coated conduit systems



Date of Offering: _____

Distributor Name: _____

Location: _____

Time: _____

Program description:

How do you reduce installation costs; save time and material, reduce the risk of installation damage to PVC coated conduit systems and provide endusers a high-quality installation of PVC coated conduit systems with years of trouble-free service? Become a Certified Ocal System Installer! Attend our hands-on training, demonstrating best practices and installation methods: cutting, threading, bending, assembly, patching and more!

Who should attend?

- Electrical contractors
- Project Managers
- Electrical Engineers
- End Users

Benefits of Taking this Training

- Successful completion of the Ocal Installation Training will earn you the designation of Certified Ocal System Installer which is valid for two years. This designation will be recorded in the ABB database.
- ABB Ocal extends its Limited Warranty for defects in materials and workmanship from two (2) years from the date of purchase to five (5) years from the date of purchase when installed by an Ocal Certified Installer.

Learning outcomes:

- The proper techniques for installing PVC coated conduit systems
 - Clamping
 - Cutting
 - Threading
 - Bending
 - Assembly

The Special tools available for the installation of PVC

- coated conduit systems and their proper use
- How to avoid damaging the PVC and conduit systems' layers of corrosion protection
- The best ways protect the threads of the PVC coated conduit system for each application
- The proper installation of PVC conduit coated sleeves and fittings
- How and when to patch PVC coating

Do you have a specific question?
Contact your local regional office

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<https://new.abb.com/us/education/abb-us-training>