

Ocal® Installation Products

The right tools for the job

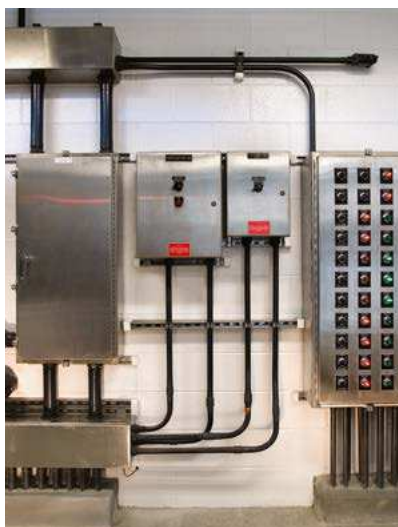
ABB Ocal® PVC-Coated Conduit is designed to help prevent corrosion from striking weak points in conduit systems. But any PVC-coated conduit system is only as good as the installation job. The wrong tools can result in incorrectly installed pipes and fittings or damage to PVC coating, creating those weak points where corrosion starts.

After careful research and evaluation, ABB now offers you the very best installation tools available for PVC-coated conduit. These tools are ready for use on PVC-coated conduit right out of the box. What that means to the installer, is lower costs – in equipment, in installation time and in time normally spent adapting standard tools for use on PVC-coated conduit.

Hassle-Free Installation

Count on ABB to provide a hassle-free means for installers to get the right tools for the job in their hands – just another benefit of using Ocal® products.

For more information on Ocal® Installation Guidelines, see pages 80-86.



GREENLEE® Model 555 electric bender for PVC-coated conduit

Bends 1/2" through 2" PVC-coated conduit



When using this electric bending machine on 1/2" through 2" conduit, the shoes as well as the roller assembly should be of the type designed specifically for use with PVC-coated conduit.

When using conventional shoes, the shoes and each of the rollers in the roller assembly must be machined 60 thousandths. Some manufacturers use slide bars instead of a roller assembly, and these, too, must be machined 60 thousandths.

Be sure to compensate for "spring back," since PVC coating often requires the setting to be off as much as 5°.

GREENLEE® Model 555 electric bender for PVC-coated conduit

Product Code	Description
GBENDER	GREENLEE® Model 555 Bender
Shoes and roller kit for 40-mil PVC-coated conduit	
12586	1/2" – 2" Shoes and Roller Supports

Hand bender for PVC-coated conduit

Make saddles, offsets and conventional bends



Hand bender for PVC-coated conduit

Product Code	Conduit Size (in.)
35220	1/2
35225	3/4
2424A8	1