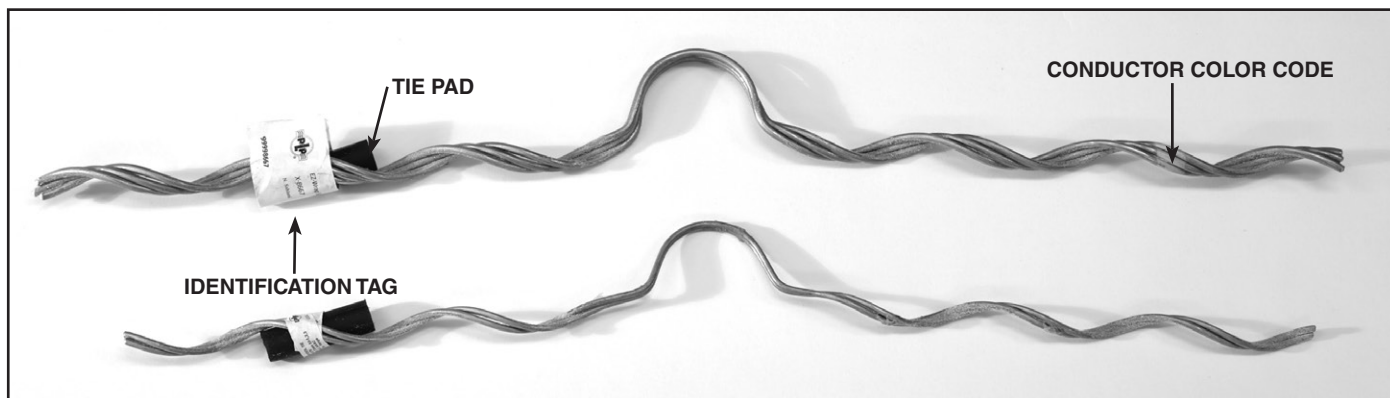




## EZ-WRAP® Spool Tie\* & Alloy Spool Tie for Spool, Single Insulator Installations

**Be sure to read and completely understand this procedure before applying product. Be sure to select the proper PREFORMED™ product before application.**

\*This Application Procedure is also applicable for EZ-WRAP Spool Tie and Alloy Spool Tie applications to (1) plastic jacketed conductor and (2) EZ-WRAP Spool Tie and Alloy Spool Tie applications without a tube. (When applying product per these conditions, simply disregard any instructions pertaining to the tube.)



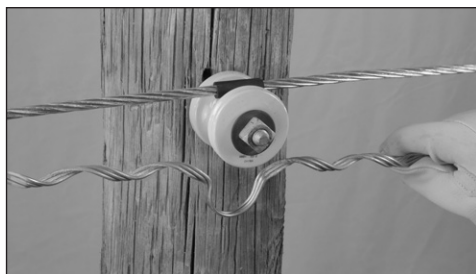
**EZ-WRAP Spool Tie and Alloy Spool Tie as received in the field.**

### HORIZONTALLY MOUNTED INSULATORS

**STEP #1** Apply tie pad on the conductor and position it between the conductor and insulator, making sure the slit does not face the insulator.



**STEP #2** Position the tie loop under the insulator so the legs are parallel to the conductor as shown.



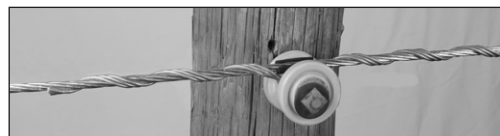
**STEP #3** Place the loop tightly up against the insulator's groove and position the tie legs, as shown, so they can be applied to the conductor



**STEP #4** Apply the legs by wrapping them around the conductor. Make sure to snap the leg ends into place to complete the application. **MAKE SURE THE TIE LOOP IS TIGHT ON THE INSULATOR NECK.**



**STEP #5** Completed application of the EZ-WRAP Spool Tie.



## VERTICALLY MOUNTED INSULATORS

**STEP #1** In most cases, the conductor should be placed between the insulator and structure so it is inside the clevis, as shown. Apply the tie pad on the conductor and position it between the conductor and the insulator, making sure the slit does not face the insulator.



**STEP #2** Position the tie loop tightly against the insulator's groove, on the opposite side from the conductor, as shown.



**STEP #3** Apply the legs by wrapping them around the conductor. Make sure to snap the leg ends into place to complete the application. **MAKE SURE THE TIE LOOP IS TIGHT ON THE INSULATOR NECK.**



**STEP #4** Completed application of the EZ-WRAP® Spool Tie and Alloy Spool Tie.

**PLP® TIP:** If it is necessary to position the conductor on the **outside** of the clevis and the insulator, such as when the line angles turn **into** the pole, position the tie on the **inside** of the clevis prior to the application. Otherwise, follow the same steps as before.



## SAFETY CONSIDERATIONS

This application procedure is not intended to supersede any company construction or safety standards. This procedure is offered only to illustrate safe application for the individual. **FAILURE TO FOLLOW THESE PROCEDURES MAY RESULT IN PERSONAL INJURY OR DEATH.**

**Do not modify this product under any circumstances.**

This product is intended for use by trained technicians only. **This product should not be used by anyone who is not familiar with, and not trained to use it.**

When working in the area of energized lines, extra care should be taken to prevent accidental electrical contact.

For proper performance and personal safety, be sure to select the proper size PREFORMED™ product before application.

PREFORMED products are precision devices. To insure proper performance, they should be stored in cartons under cover and handled carefully.



# PREFORMED LINE PRODUCTS

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