

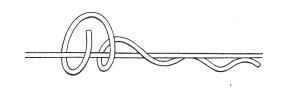
## BIRD-FLIGHT™ DIVERTER

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

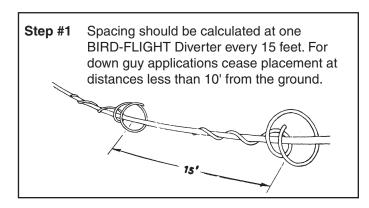
## **GENERAL**

The Preformed Line Products BIRD-FLIGHT Diverter is a simple and easily applied product that is designed to make overhead lines and tower down guys more visible to birds. Offering little wind resistance, it reduces hazards to both lines and birds.

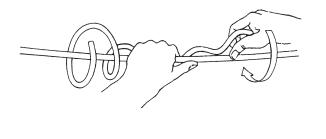
**Step #4** Check that the BIRD-FLIGHT Diverter is spaced correctly as outlined in Step #1.



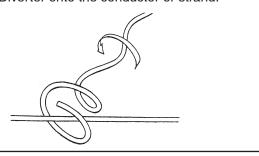
## APPLYING THE BIRD-FLIGHT DIVERTER



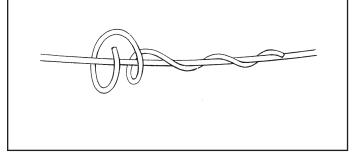
Step #5 Wrap the securing helix around the conductor or strand.



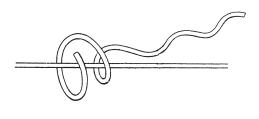
**Step #2** Slip the larger end of the BIRD-FLIGHT Diverter onto the conductor or strand.



**Step #6** The application is now complete.



**Step #3** Rotate the BIRD-FLIGHT Diverter until the first helix lies naturally along the conductor or strand.



Step #7 If an increased cable profile is desired, the BIRD-FLIGHT Diverter can be installed back to back as illustrated below. This provides a larger visual impact for large slow-flying migratory birds. Larger coil diameters are also available.



## **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.

This product may be removed and reinstalled during the initial installation if it is in good condition. After extended service life, it is recommended the product not be reused once removed from service.

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.



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