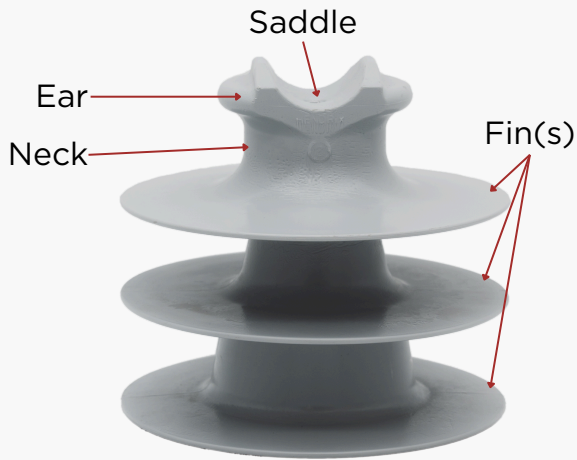




Overview

This guide provides step-by-step instructions for properly securing the cable to our tie top HDPE insulators. There are many ways to secure your cable using tie wires. We will show a basic installation here but no technique on how to use your tie wire.

Materials Needed

- **Insulator** - secured to crossarm
- **Conductor**
- **Tie Wire** (not provided) *if using Hendrix polymer covered conductor always use polymer covered tie wire

Installation Steps

Setup:

Refer to our Pin Type or Line Post Installation Guides for detailed instructions on proper installation of the insulator onto the pin or stud, including guidance on alignment.

Step 1:

For tangent construction: Place the conductor in the saddle. Do not rotate the insulator to accommodate conductor direction – adjust by loosening the bottom nut on the pin to reposition and then retighten.*

For side mount construction: Place the conductor on the neck under the ear. Ultimately refer to your internal standards however, side tying is recommended on corners 7 degrees total or greater. Always place the conductor on the outside of the corner.

Step 2:

Use your preferred method to secure the conductor to the insulator.

*Please refer to the respective insulator installation guides for any questions about alignment.

TANGENT



SIDE MOUNT



TANGENT



SIDE MOUNT

