

# Polymer Spool Insulator

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

The PLP Polymer Spool Insulators are used to insulate and support primary neutral and secondary (bare or covered) conductors at the pole or house using various clevis mounting configurations. They are compatible with all manufacturers' hardware designs that are to be used with the ANSI C29.3 Class 53-2 spool insulators. They are designed to be used with PLP Spool Ties and EZ-WRAP™ Spool Ties and are Class 53-2 compliant. The IP-53-2 is a direct replacement for porcelain spool insulators.

## Features

- Superior moisture and contamination shedding
- UV stabilized material
- Matched dielectric properties
- High impact resistance
- Lightweight design
- ANSI 29.5 compliant
- Dramatically reduces abrasion
- Ideal for jumpers or stinger wires
- Ideal for use with shot gun sticks
- Manufactured from a proprietary high density polyethylene-based compound
- Tie top designs are perfect for use with all PLP ties
- Two (2) torque bolts included with each Vise Top insulator

## Documentation

### Application Procedures

## Catalog Pages

[Polymer Insulators - Catalog](#)

[Distribution Catalog - Polymer Spool Insulator](#)

## Sales Materials

[Polymer Insulators - Sell Sheet](#)

## Guide Book for Damaged or Worn Conductors

[Overhead Distribution Line Repair Manual](#)

## Part Tables

| Catalog Number | Description  | Carton |              |
|----------------|--|--------|--------------|
|                |  | Qty.   | Weight (lbs) |
| IP-53-2        | Polymer Spool Insulator 1-3/16" Neck Diameter – A Neck | 48     | 20           |