

Polymer Spool Insulator

NOMENCLATURE



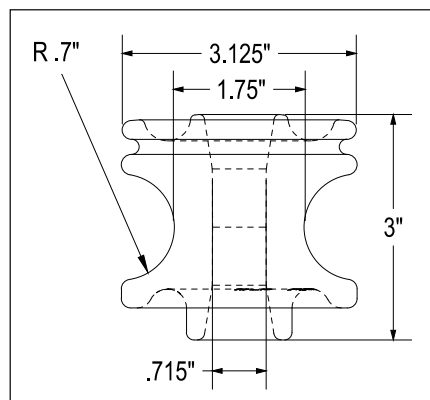
GENERAL RECOMMENDATIONS

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.

The IP-53-2 spool insulator is manufactured in the USA of a proprietary polyethylene material. This material is UV stabilized and is very resistant to breaking, chipping and cracking. The insulators are lightweight, at 0.34 lbs., and, like all the PLP polymer insulators, are fully recyclable.

Benefits:

- Exceeds ANSI Class 53-2 electrical requirements
- Made in the USA
- Lightweight
- Resistant to cracking, chipping and vandals
- Fully UV stabilized
- Recyclable
- Long service life without deterioration
- Compatible with all manufacturers' pole hardware
- Compatible with all PLP factory formed ties for spool applications



Catalog Number	Description	Carton	
		Qty	Wt
IP-53-2	Polymer Spool Insulator 1-3/4" Neck Diameter – A-NECK	48	20 LBS

