

Guy Strain Insulators

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The Preformed Line Products' **INSULIGN[®] Guy Strain Insulator** series is intended for use with down guys or pole-to-pole guys on overhead lines. The insulative fiberglass rod electrically isolates the guy strand and provides electrical clearance for maintenance crews and the public during normal operation.

Features

- Veiled fiberglass rod provides superior UV protection
- Crimped end fittings are designed to assure consistent, high-performance holding strength
- Manufactured, tested, and verified to meet PLP's high-quality standards.
- Rated Strength: 16,000 lbs.

Documentation

Corporate Catalogue Pages

[Guy Strain Insulator Catalogue Pages](#)

Sales Materials

[Guy Strain Insulator - Corporate Sell Sheet](#)[Guy Strain Insulator - Corporate Sell Sheet](#)

Part Tables

Preformed Line Products Ltd. Corporate Part Table:

Minimum Ultimate Strength Rating: 16,000 lbs			
Catalog Number	"L" Rod Length (inch)	"X" Pin to Pin (inch)	"W" Clevis Opening (inch)
GSF16-12CCR	12	20-3/4	0.85
GSF16-18CCR	18	26-3/4	
GSF16-24CCR	24	32-3/4	
GSF16-36CCR	36	44-3/4	
GSF16-42CCR	42	50-3/4	
GSF16-54CCR	54	62-3/4	
GSF16-78CCR	78	86-3/4	
GSF16-96CCR	96	104-3/4	
GSF16-120CCR	120	128-3/4	
GSF16-144CCR	144	152-3/4	