



Fixed Strain Pole, 11 ft 5 in (3.4 m), Butt Swivel and Clevis

By Chance Lineman Tools & Equipment
Catalog # [C4000613](#)

POLE, STRAIN 11'2", Strain Poles for conductor yoke plates accommodate a wide range of yoke plate designs and hole spacings. The Strain Poles with a 2" diameter Epoxiglas®-construction, offer 12,000- pounds maximum load capacity with a 1" wide clevis for aluminum conductor yoke plates. Commonly used in deadend rigging, for "V" strings and restrained angles, poles offer two clevis lengths and overall lengths.

Features

- Tested per OSHA & ASTM F711
- Accommodate a wide range of yoke plate designs and hole spacings
- Both Strain Poles, of 2"-dia. Epoxiglas™ construction, offer 12,000-pounds maximum load capacity with a 1" wide clevis for aluminum conductor yoke plates
- Commonly used in deadend rigging, for "V" strings and restrained angles, poles offer two clevis lengths and overall lengths

General

Catalog Number	C4000613
EU RoHS Indicator	No
Style	For Bundle Conductor Yoke Plates
UPC	096359016700
Working Load Limit	12,000 lb
Working Load Limit Metric	5,443 kg

Dimensions

Dimension - L Length Overall	3,403 mm
mm	



Dimension - Length Overall	134 in
inch	
Dimensions	141 in x 4.38 in x 4.38 in
Dimensions Metric	358.1 mm x 11.1 mm x 11.1 mm
Height	4.38 in
Height Metric	11.1 mm
Length	141 in
Length Metric	358.1 mm
Weight	19.3 lb
WeightMetric	8.7 kg
Width	4.38 in
WidthMetric	11.1 mm

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
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Product Assets

- [Catalogs - Transmission Tools](#)
- [Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)
- [Instruction Manual](#)
- [Literature - Transmission Project Tools and Equipment Checklist](#)
- [Specifications - C4000613](#)



A Hubbell brand