

Single-Pole Strain Carrier Yoke for Rectangular Or Triangular Plates

By Chance Lineman Tools & Equipment
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YOKE, FOR RECT OR TRI PLATES, These yokes can be used with adjustable strain poles to remove the strain from one string of multiple strings of deadend insulators. Because the yokes are designed to fit various types of yoke plates, they should be purchased in pairs to fit the specific construction. The same yoke assemblies can be used on both the hot and cold end of the insulator string as they hook into the yoke plate hardware. All of these yokes are rated at 15,000 pounds maximum load per insulator string.

Features

- Can be used with adjustable strain poles to remove the strain from one string of multiple strings of deadend insulators
- Should be purchased in pairs to fit specific yoke plate construction
- Same yoke assemblies can be used on both the hot and cold end of the insulator string as they hook into the yoke plate hardware
- All of these yokes are rated at 15,000 lbs. maximum load per insulator string

General

EU RoHS Indicator	No
Style	Single Pole Strain Carrier Yokes
UPC	096359017608
Yokes	Rectangular or Triangular plates up to 3/4" thick

Dimensions

Dimensions	30 in x 7.62 in x 6.25 in
Dimensions Metric	76.2 mm x 19.4 mm x 15.9 mm
Height	6.25 in
Height Metric	15.9 mm
Length	30 in
Length Metric	76.2 mm
Maximum Distance Between Yokes	105
Minimum Distance Between Yokes	71.5
Weight	21 lb
WeightMetric	9.5 kg
Width	7.62 in
WidthMetric	19.4 mm

Product Assets

[Literature - Transmission Project Tools and Equipment Checklist](#)



A Hubbell brand