

Structure End Yoke Assembly for Two-Pole Strain Carriers

By Chance Lineman Tools & Equipment
Catalog # C4011721

Two-pole yokes can be ordered separately to make up any of the two pole strain carriers. The yokes are fabricated of high strength (.75" and 1" thick) aluminum plate. The yokes have 26" width between the center of the adjustable strain poles used with them. Maximum load ratings are 15,000 pounds per insulator string.

Features

- Can be ordered separately to make two pole strain carriers
- Yokes are fabricated of high strength (3/4"- and 1"-thick) aluminum plate
- Yokes have 26" width between center of adjustable strain poles used with them
- Maximum load ratings are 15,000 lbs. per insulator string

General

Style	Two Pole Strain Carrier - Accessories
UPC	096359017646

Dimensions

Dimensions	42.56 in x 11.88 in x 5.94 in
Dimensions Metric	108.1 mm x 30.2 mm x 15.1 mm
Height	5.94 in
Height Metric	15.1 mm
Length	42.56 in
Length Metric	108.1 mm
Weight	26 lb
WeightMetric	11.8 kg
Width	11.88 in
WidthMetric	30.2 mm

Logistics

Pallet Quantity	15
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Product Assets

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

