

Strain Pole Suspension Yoke with 3.5 in (89mm)Swivel Saddle

By Chance Lineman Tools & Equipment
Catalog # [C4011722](#)

The C401-0168 yoke is used with clevis strain poles. The yoke is fabricated from high strength aluminum plate. With a maximum load of 15,000 pounds per insulator string, this yoke has two spring loaded latches which engage and lock the pole clamp into position on the yoke, 26 inches apart center-to-center, thus providing adequate clearance for corona rings. An eyebolt, which may be assembled on either side of the yoke, facilitate rigging. The yoke is equipped with a swivel saddle designed to cope with the variables of suspension strings on running corners. The saddle will rotate a full 360°. The saddle will handle conductor yoke plates up to 1" in thickness.



Features

- Snatch blocks hooked into butt ring to keep heandlines from dragging over tower structure, giving clearance to tools in transit
- Bronze mounting hooks are secured with bronze wing nuts on plated steel bolts
- Hook adjustment will fit tower angle from 1-3/4" x 1-3/4" up to 6" x 6"
- Maximum load for the gin is 500 lbs.

General

EU RoHS Indicator	No
Style	Hot-End Yokes
UPC	096359017653

Dimensions

Dimensions	27.56 in x 19.38 in x 8.38 in
Dimensions Metric	70.0 mm x 49.2 mm x 21.3 mm
Height	8.38 in
Height Metric	21.3 mm
Length	27.56 in
Length Metric	70 mm
Weight	28 lb
WeightMetric	12.7 kg
Width	19.38 in
WidthMetric	49.2 mm

Logistics

Pallet Quantity	12
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Product Assets

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



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