

Steel Arm Yoke

By Chance Lineman Tools & Equipment
Catalog # [C4000445](#)



Designed for use on the arm of a steel pole, the Steel Arm Yoke mounts over a .75-inch-thick end plate as shown at left. Swivel castings in the end of the yoke assure proper alignment of the Strain Poles to the conductor-end yoke. The load rating is dependent upon the angle of the end plate on the arm- 45°- is maximum angle allowed with a maximum load of 9,000 pounds. In-line loading of the yoke permits a maximum load of 15,000 pounds. Bronze pins place the strain poles 21 inches apart, center-to-center. A lifting eye is cast into the top of the yoke for the purpose of landing theyoke upon the end plate of the pole arm.

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
Max Load Lbs.	12000 lb
Style	Structure Yoke
UPC	096359016564
Working Load Limit	15,000 lb
Working Load Limit Metric	6,803 kg

Dimensions

Dimensions	26 in x 9 in x 8 in
Dimensions Metric	66.0 mm x 22.9 mm x 20.3 mm
Height	8 in
Height Metric	20.3 mm
Length	26 in
Length Metric	66 mm
Weight	15 lb
WeightMetric	6.8 kg
Width	9 in
WidthMetric	22.9 mm

Product Assets

[Literature - Transmission Project Tools and Equipment Checklist](#)
[Sales Drawings - Suspension Yoke](#)



A Hubbell brand