

Adjustable Hook Assembly for Adjustable Strain Poles

By Chance Lineman Tools & Equipment
Catalog # [M47241](#)



The adjustable Hook Assembly can be used with the adjustable strain poles as a direct method of relieving the load on a suspension string. The conductor clamp has a contoured seat with a trapping gripper and is operated by an eyescrew. Conductor range is 1.125" to 25" diameter. The hook can be positioned every 6" on the strain pole. The hook is self-aligning within a range of 45° either side of vertical. The maximum load is 3,500 pounds.

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

Catalog Number	M47241
Style	Adjustable Hook Assembly
UPC	096359048022

Dimensions

Dimensions	14 in x 9.5 in x 6 in
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Dimensions Metric	35.6 mm x 24.1 mm x 15.2 mm
Height	6 in
Height Metric	15.2 mm
Length	14 in
Length Metric	35.6 mm
Weight	6 lb
WeightMetric	2.7 kg
Width	9.5 in
WidthMetric	24.1 mm

Logistics

Carton Quantity	1
Pallet Quantity	100

Product Assets

[Catalogs - Transmission Tools](#)
[Literature - Transmission Project Tools and Equipment Checklist](#)
[Specifications - M47241](#)