

## J-Hook Assembly for EVH Side Opening Cradles

By Chance Lineman Tools & Equipment  
Catalog # [C4020790](#)

The J-Hook unit can also be used for removal of deadend insulator strings. The plastisol covered steel hook swivels on the end of a 2" x 36" Epoxiglas™ pole and has a 2.5" diameter pole clamp at the top end, allowing horizontal adjustment on an Epoxiglas ridgepole to varying lengths of insulator strings. This hook assembly is particularly useful in removing the bottom string in a 3-bundle insulator string.

### Features

- Tested per OSHA & ASTM F711
- For removal of deadend insulator strings
- Plastisol-covered steel hook swivels on end of a 2" x 36" Epoxiglas™ pole
- Has a 2-1/2" dia. pole clamp at the top end, allowing horizontal adjustment on an Epoxiglas ridgepole to fit varying lengths of insulator strings
- Useful in removing bottom string in a 3-bundle insulator string
- Rated working load: 250 lbs. per hook

### General

EU RoHS Indicator	No
Style	J-Hook Assembly
UPC	096359243816

### Dimensions

Dimensions	52.56 in x 12.13 in x 6.19 in
Dimensions Metric	133.5 mm x 30.8 mm x 15.7 mm
Height	6.19 in
Height Metric	15.7 mm
Length	52.56 in
Length Metric	133.5 mm
Weight	14 lb
WeightMetric	6.3 kg
Width	12.13 in
WidthMetric	30.8 mm

### Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)  
[Literature - Transmission Project Tools and Equipment Checklist](#)





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