

## Auxiliary Arm Assembly

By Chance Lineman Tools & Equipment  
Catalog # [H48628](#)

This Epoxiglas Auxiliary Arm Assembly is used to change crossarms, insulators, or poles on short spans up to and including 15 kV phase-to-phase. Two M4740-5W wire tong saddles can be used to mount the mast to the pole. (The saddles are not included and must be ordered separately.) The 5' mast provides a lift of 30" above the top saddle when the saddles are mounted a recommended 18" apart. The arm has a balanced load rating of 600 pounds; unbalanced at 150 pounds. Each wireholder is rated at 150 pounds.

### Features

- Used to change crossarms, insulators, or poles
- For short spans up to and including 15 kV phase-to-phase
- Two M47405W wire tong saddles can be used to mount mast to pole
- Saddles are not included and must be ordered separately
- Two mast pole lengths are available
- 5' mast provides a lift of 30" above the top saddle
- 10' mast provides a lift to 46" when saddles are mounted a recommended 18" apart
- Arm has a balanced rating of 600 lbs. – unbalanced at 150 lbs.
- Each wireholder is rated at 150 lbs.

### General

Catalog Number	H48628
Number of Wireholders	4, 2 1/2"
Style	Rubber Glove Assembly
Type	Arm
UPC	096359040965

### Dimensions



Dimensions	135 in x 7.25 in x 7.25 in
Dimensions Metric	342.9 mm x 18.4 mm x 18.4 mm
Height	7.25 in
Height Metric	18.4 mm
Length	135 in
Length Metric	342.9 mm
Weight	37 lb
WeightMetric	16.8 kg
Width	7.25 in
WidthMetric	18.4 mm

### Certifications And Compliance

Buy America(n) Qualified	TAA Compliant (All status valid till December 2024)
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### Product Assets

[Catalogs - Conductor Support Equipment](#)  
[Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)  
[Instruction Manual](#)  
[Sales Drawings - SA\\_H48628](#)  
[Specifications - H48628](#)