



Two Conductor Supports

By CHANCE Utility
Catalog # C4001509



This Chance Epoxiglas[®] temporary conductor support is used to hold energized distribution conductors during replacement of poles or repair or replacement of pole top and stand-off insulators; it is furnished with wheel tightener for poles up to 14" in diameter. Fork-type, 1.5" wireholder is standard equipment or the 2.5" diameter Epoxiglas standoff, accommodating conductor sizes up to 1" in diameter. Working load: 150 lb. per wireholder. For 34.5 kV or when the tool is to support an energized conductor overnight or during periods of expected rain, M4805-7 insulators should be added to the wireholders.

Features

- Epoxiglas[™] temporary conductor support is used to hold energized distribution conductors
- For use during replacement of poles or repair/replacement of pole top and stand-off insulators
- Features wheel tightener for poles up to 14" in diameter
- M480517 fork-type, 1" wireholder is standard
- Working load: 150 lb. per wireholder
- Rated 100 lbs., Side Load, Max.

General

Style Chainbinder Style
UPC 096359017073

Dimensions

Dimensions	48.19 in x 6.63 in x 6.5 in
Height	6.5 in
Length	48.19 in
LengthMetric	122.4 mm
Weight	26.5 lb
WeightMetric	12.0 kg
Width	6.63 in

Logistics

Pallet Quantity 25

Product Assets

[Catalogs - Conductor Support Equipment \(2200\)](#)
[Installation Manuals - CHANCE[®] Tools Manuals \(CENT_LTE_IOM_EN_00158\)](#)<LineBreak/>



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