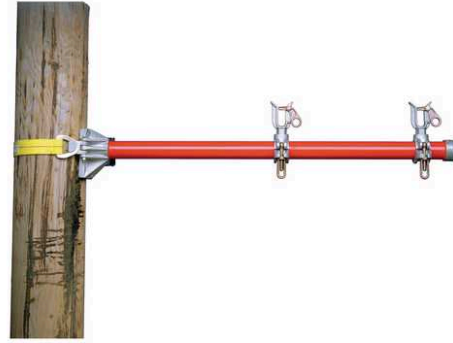


Two Conductor Supports, 48 in

By CHANCE Utility
Catalog # T4001939

A new D-shaped buckle on the strap free end adds speed and convenience. Hanging a temporary conductor support with this innovation involves just hooking the buckle in the clasp on bracket and cinching the strap with the ratchet handle. Easy operation, replacement for chain binders. With a strap-type ratchet-action mount rather than a chain binder, these temporary conductor supports otherwise are the same as on Chance catalog page 2211. The strap and ratchet assembly may be ordered alone for retrofit, below. Polyester strap offers advantage of less stretch than nylon for this application. With 10,000-lb. rated tensile strength, 2"-wide strap comes in 44" length to fit most structures. Wide handle opening on rapid-action ratchet permits easy operation, even with rubber gloves and leather protectors. Epoxiglas® insulated temporary conductor supports are used to hold energized distribution conductors during replacement of poles or repair and replacement of pole-top and stand-off insulators. Fork-type wireholder accepts up to 1"-diameter conductor. Working load: 150 lb. For systems higher than 15 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. A new D-shaped buckle on the strap free end adds speed and convenience. Hanging a temporary conductor support with this innovation involves just hooking the buckle in the clasp on bracket and cinching the strap with the ratchet handle. Easy operation, replacement for chain binders. With a strap-type ratchet-action mount rather than a chain binder, these temporary conductor supports otherwise are the same as on Chance catalog page 2211. The strap and ratchet assembly may be ordered alone for retrofit, below. Polyester strap offers advantage of less stretch than nylon for this application. With 10,000-lb. rated tensile strength, 2"-wide strap comes in 44" length to fit most structures. Wide handle opening on rapid-action ratchet permits easy operation, even with rubber gloves and leather protectors.



Features

- New D-shaped buckle on the strap-free end adds speed and convenience
- Hanging a temporary conductor support involves just hooking buckle in clasp on bracket and cinching the strap with ratchet handle
- With strap-type ratchet-action mount rather than a chain binder, these supports are same
- Strap and ratchet assembly may be ordered alone for retrofit
- Polyester strap offers advantage of less stretch than nylon for this application
- With 10,000-lb. rated tensile strength, 2"-wide strap comes in 44" length to fit most structures
- Wide handle opening on rapid-action ratchet permits easy operation
- Works well even with rubber gloves and leather protectors
- 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
- Fork-type wireholder accepts up to 1"-diameter conductor

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	23 lb
WeightMetric	10.4 kg
Width	6.63 in

Logistics

Pallet Quantity	20
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Product Assets

[Catalogs - Conductor Support Equipment \(2200\)](#)
[Installation Manuals - CHANCE® Tools Manuals \(CENT_LTE_IOM_EN_00158\)](#)
[Sales Drawings - SA_400-1939](#)

- Working load: 150 lb. per wireholder on T4001939 only

General

Style Nylon Strap Style
UPC 096359058847



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