

Wire Tong -Spliced 2.5 in x 16 ft

By Chance Lineman Tools & Equipment
Catalog # [H464716](#)

Wire Tongs have many applications for moving and holding live conductors clear of the working area, for flat crossarm and/or ridge pin-construction, on horizontal post insulator structures, all types of suspension insulator lines, as auxiliary arm braces, and in EHV construction for brace pole or ladder positioning guides. A whole family of clamps, attachments, saddles and lever lifts allow the wire tongs to be adapted specifically to the mechanical requirements of various maintenance jobs. Wire Tongs are made with Epoxiglas™ poles. The castings are made of heat treated aluminum alloy, separated by bronze wear rings. The wide range jaws on the head can be clamped tightly on the conductor by turning the stick from a position beyond the minimum working clearances.



Features

- Epoxiglas™ Pole is tested per ASTM F711 AND IEC 60855
- Wire Sizes: 0.16" - 2.25"
- Pole Diameter and Length: Spliced 2.5" x 16'
- Overall Length: 17' 2"
- Mechanical Working Load:
- Cantilever values, with a safety factor of more than two: 2.5" - 1500 ft.-lb.
- Tensile strength values, with a safety factor more than two: 2.5" - 2500 lb.

General

Diameter - Pole	Spliced 2.5 in
Diameter - Pole Metric	63.5 mm
Duty	Standard Conductor
EU RoHS Indicator	No
Storage Bag Included?	P621-8 (2) (Bag not included. Must be ordered separately.)
Type	Wire Tong
UPC	096359040552

Dimensions

Dimensions	192 in x 7.25 in x 7.25 in
Dimensions Metric	487.7 mm x 18.4 mm x 18.4 mm
Height	7.25 in
Height Metric	18.4 mm
Length	192 in
Length Metric	487.7 mm
Weight	33 lb
WeightMetric	15 kg
Width	7.25 in
WidthMetric	18.4 mm

Conductor Related

Wire Size	.16 in (4 mm) - 2.25 in (57 mm)
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Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)
[Installation Manuals - CENT_LTE_WireTongManual_2022_IOM_EN_00158](#)



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