

Wire Tong Swivel For 2 in Pole

By Chance Lineman Tools & Equipment Catalog # M4745

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 adaptedspecifically to the mechanical requirements of various maintenance jobs.



*Representative Image

Features

- Designed to prevent kinking of conductor
- By attaching swivel to left tong and the holding tong hooked into the clevis attachment, there is only one tong hooked on the conductor
- Clevis pivots to allow tongs to assume correct positions
- This avoids the kinking caused by two wire tongs hooked side-by-side on a conductorg hooked into the clevis attachment
- There is only one tong hooked on the conductor, and since the clevis pivots to permit the tongs to assume correct positions, there is no kinking of the conductor.

General

Diameter - Pole 2 in
Diameter - Pole Metric 50.8 mm
EU RoHS Indicator No

Style Swivel; 2" (51 mm)

Type Wire Tong
UPC 096359048275

Dimensions

Dimensions 7 in x 5 in x 6 in

Dimensions Metric 17.8 mm x 12.7 mm x 15.2 mm

Height 6 in Height Metric 15.2 mm Length 7 in 17.8 mm Length Metric Weight 1.5 lb WeightMetric 0.7 kg Width 5 in WidthMetric 12.7 mm

Product Assets

