



# Wire Holding Stick 1.25 in (32 mm) X 11 ft (3.3 m)

By Chance Lineman Tools & Equipment  
Catalog # [T4032992](#)

The Epoxiglas™ Wire-Holding Stick is used on or around energized lines for forming, bending and positioning jumper wires- and for holding conductors during splicing operations. The gripper, equipped with an eye so that other sticks can assist with heavy bending, will handle No. 6 solid copper through 1590 kcmil ACSR. Operation of the Wire-Holding Stick has been simplified so that it grips much like locking-type pliers. By tightening the knurled nut at the control lever, the wireholding jaws can be positioned to firmly grip the conductor. When this is done, the tightening control lever must be relaxed in a position about 1 inch away from the pole. Then, to secure the grip on the conductor, push lever down to pole- and to release the conductor simply move the control lever all the way up along the rod. The head of the tool locks in three stop positions so that the lineman can engage and position conductors easily from most angles. The knurled screw handle below the jaw opening is used to adjust the head position from straight to right or left.

## Features

- Tested per OSHA & ASTM F711
- Used on or around energized lines for forming, bending and positioning jumper wires
- Also used for holding conductors during splicing operations
- Gripper, with an eye for extra sticks, will handle No. 6 copper through 1590 kcmil ACSR

## General

EU RoHS Indicator	No
Storage Bag Included?	P64312 (Bag not included. Must be ordered separately)
UPC	096359060024

## Dimensions

Dimensions	12.41 ft x 7 in x 7 in
Dimensions Metric	3.7 m x 17.8 mm x 17.8 mm
Height	7 in
Height Metric	17.8 mm
Length	12.41 ft
Length Metric	3.7 m
Weight	17.1 lb
WeightMetric	7.8 kg
Width	7 in
WidthMetric	17.8 mm



## Logistics

Standard Package 1

## Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)  
[Sales Drawings - Wire Holder Stick](#)



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