

## Spiral Link Stick, 31 in (0.7 m), 1.25 in (32 mm) dia.

By Chance Lineman Tools & Equipment  
Catalog # [H4722](#)



The 31" Spiral Link Stick is used in lieu of a strain link stick in close places where the lineman cannot safely install a strain link stick by hand. A lifting eye on the head ferrule enables the lineman to guide the Spiral Link Stick to the conductor with a hotstick. The pole of the Spiral Link Stick is made of 1-1/4" Epoxiglas™. Ferrule castings are of heat-treated aluminum alloy; spiral hook and butt ring of galvanized steel.

\*Representative Image

### Features

- Tested per OSHA & ASTM F711
- Replaces strain link stick when lineman cannot safely install one by hand
- A lifting eye on the head ferrule enables the lineman to guide the Spiral Link Stick to the conductor with a hotstick
- 1-1/4" Epoxiglas™ pole
- Heat-treated aluminum alloy ferrule castings
- Galvanized-steel spiral hook and butt ring

### General

Max Load Lbs.	3500 lb
Style	Spiral Link Stick
UPC	096359040835
Working Load Limit	3,500 lb
Working Load Limit Metric	1,587.5 kg

### Dimensions

Diameter	1.25 in
Diameter - Metric	3.7 mm
Dimension - L Length Overall mm	393.8 mm
Dimension - Length Overall inch	15.5 in
Dimension - Maximum Conductor Size Accommodated	1510.5 kcmil ACSR
Dimensions	34.5 in x 7.25 in x 7.25 in
Dimensions Metric	87.6 mm x 18.4 mm x 18.4 mm
Height	7.25 in
Height Metric	18.4 mm
Length	34.5 in
Length Metric	87.6 mm
Weight	7 lb
WeightMetric	3.2 kg
Width	7.25 in
WidthMetric	18.4 mm

### Conductor Related

Conductor Diameter (Main) - Maximum	1.5 in
Wire Size	1510.5 kcmil ACSR

### Logistics

Pallet Quantity	32
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### Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)  
[Literature - Transmission Project Tools and Equipment Checklist](#)  
[Sales Drawings - SA\\_H4722\\_A](#)



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CLTE-H4722-SPEC-EN | REV 6/2024