

Spiral Link Stick, 57.5 in (1.4 m), 1.25 in (32 mm) dia.

By Chance Lineman Tools & Equipment
Catalog # [C4000812](#)



The 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.

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

Duty	3,500 lbs. (1588 kg)
EU RoHS Indicator	No
Style	Spiral Link Stick
UPC	096359016830
Working Load Limit	3,500 lb
Working Load Limit Metric	1,587.5 kg

Dimensions

Diameter	1.25 in
Diameter - Metric	31.7 mm
Dimension - L Length Overall mm	1,066.8 mm
Dimension - Length Overall inch	42 in
Dimension - Maximum Conductor Size Accommodated	1510.5 kcmil ACSR
Dimensions	62 in x 7.25 in x 7.25 in
Dimensions Metric	157.5 mm x 18.4 mm x 18.4 mm
Height	7.25 in
Height Metric	18.4 mm
Length	62 in
Length Metric	157.5 mm
Lengths - Extended	57.5
Weight	10.3 lb
WeightMetric	4.7 kg
Width	7.25 in
WidthMetric	18.4 mm

Conductor Related

Wire Size	1510.5 kcmil ACSR
-----------	-------------------

Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)
[Literature - Transmission Project Tools and Equipment Checklist](#)
[Sales Drawings - SA_H4722_A](#)



A Hubbell brand

©2024 Hubbell Incorporated. All rights reserved
CLTE-C4000812-SPEC-EN | REV 6/2024