

Roller Link Stick, 58 in (1.4 m), 1.25 in (32 mm) dia.

By Chance Lineman Tools & Equipment
Catalog # [H47144](#)



ROLLER TYPE LINK STICK-1.25X58 1000LBRWL, The Roller Link Stick is used to spread and hold conductors aside at midspan when relocating poles. It is applied to the conductor at the pole and pulled to position by a hand line attached to the butt ring. The handline should be secured by a temporarily installed screw anchor or other fixed object. The tool is also used for measuring conductor-to-ground clearance by attaching a measuring tape or length of rope to the butt ring. Poles for Roller Link Sticks are 13/4 inches ...rotating the pole closes the hook ... leaving the head free to roll along the conductor.

Features

- Tested per OSHA & ASTM F711
- For spreading and holding conductors at midspan when relocating poles
- Applied to conductor at pole and pulled to position by hand line on butt ring
- Handline should be secured by a temporarily installed screw anchor or other fixed object
- Also used for measuring conductor-to-ground clearance by attaching measuring tape or length of rope to butt ring
- 1-1/4" pole
- Rotating the pole closes the hook, leaving head free to roll along the conductor

General

Duty	1,000 lbs. (454 kg)
EU RoHS Indicator	No
Style	Roller Link Stick
UPC	096359040620
Working Load Limit	1,000 lb
Working Load Limit Metric	453.5 kg

Dimensions

Diameter	1.25 in
Diameter - Metric	31.7 mm
Dimension - L Length Overall mm	1.2 m
Dimension - Length Overall inch	4 ft
Dimension - Maximum Conductor Size Accommodated	605 kcmil ACSR
Dimensions	72.5 in x 5.5 in x 4.75 in
Dimensions Metric	184.2 mm x 14.0 mm x 12.1 mm
Height	4.75 in
Height Metric	12.1 mm
Length	72.5 in
Length Metric	184.2 mm
Lengths - Extended	58
Weight	7 lb
WeightMetric	3.2 kg
Width	5.5 in
WidthMetric	14 mm

Conductor Related

Wire Size	605 kcmil ACSR
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Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)
[Literature - Transmission Project Tools and Equipment Checklist](#)
[Sales Drawings - SA4714-6](#)



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