

Adjustable Ladder Hook, 8"

By Chance Lineman Tools & Equipment
Catalog # [H49051](#)

ADJUSTABLE LADDER HOOK, 8", The Adjustable Hook is easily attached in one quick operation. Just position on the Epoxiglas side rail, swing the bolt around and tighten the wing nut. The hook is made of 1" diameter heat-treated, rust-resistant steel and is equipped with a rugged chain and chain snap for a positive lock between the ladder and the support. Hooks are rated at 1,000 lb. per pair. Adjustable Hooks for Epoxiglas ladders are popular with hot line maintenance and construction crews. Adjustable hooks can be used with Epoxiglas Hook Ladders to obtain a more convenient position, or attached to an Epoxiglas Service Ladder for use as a temporary hook ladder. Adjustable Hooks are ideal for suspension use where there are uneven or sloping supports.



Features

- Meets ASTM F711 and IEC 61478 - Category 2
- Designed to effectively position linemen for high-voltage maintenance
- Make line repairs possible, even in inaccessible places
- Two basic styles of Epoxiglas Hook Ladders are available - Regular Duty Ladders with 2" siderails for vertical suspension applications and Heavy Duty Ladders with 2-1/2" siderails for tagged-out positions
- Hooks are formed from 1"-diameter tempered steel
- These hooks can be swiveled to best fit various angles on structure
- Ladders include 8"-dia. hooks
- 14"- or 18"-dia. hooks can be ordered for other structure applications
- Steel chains clip to hooks to assist in securing ladder to support
- Rung material for both rated ladders are 1-1/4" sand-coated Epoxiglas

General

EU RoHS Indicator	No
Strength Rating - Ultimate	1000 lb
Style	Adjustable Ladder Hook
U-Rail Size	2.5 in, 6.5 cm
UPC	096359041153

Dimensions

Diameter	2.5 in
Diameter - Hook	8 in
Dimensions	12 in x 12 in x 6 in
Dimensions Metric	30.5 mm x 30.5 mm x 15.2 mm
Height	6 in
Height Metric	15.2 mm
Length	12 in
Length Metric	30.5 mm
Weight	7 lb
WeightMetric	3.1 kg
Width	12 in
WidthMetric	30.5 mm

Product Assets

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



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