

Epoxiglas Spliced Ladder, 2.5 in X 12 ft Top Section

By Chance Lineman Tools & Equipment

Catalog # [C4020402](#)



LADDER, 2.5X12' TOP W/8" HK, Epoxiglas Spliced Ladders are available in combinations of up to 32 feet in 2.5" diameter side rails, all splices are interchangeable, thus offering a variety of total reach with a few ladder sections in more convenient transportation lengths. One-inch diameter steel rods, 8" in diameter, are arched to hook over structural shapes are furnished on all top section units. The hooks are complete with steel chains- larger hooks are available on special order. Heavy-duty Epoxiglas Ladders, manufactured in short, easy-to-transport lengths, are joined with the Rigid Ladder Splice to form an unshakable, rigid splice- two eye pins in each rail, with a klik pin in the end of each are supplied.

Features

- Meets ASTM F711 and IEC 61478 - Category 2
- Available in combinations of up to 32' in 2-1/2"-dia. side rails
- All splices are interchangeable, offering a variety of total reach
- Available in various section lengths for convenient transport
- Hooks are made of 1" diameter steel and have an 8" diameter arch to hook over structural shapes
- Hooks are complete with steel chains
- Larger hooks are available on special order
- Heavy-duty Chance Epoxiglas Ladders, manufactured in short, easy-to-transport lengths, are joined with Chance Rigid Ladder Splice to form unshakable, rigid splice
- Two eye pins with a klik pin in the end of each are supplied with each splice

General

Catalog Number	C4020402
EU RoHS Indicator	No
Style	Spliced Ladder
UPC	096359243687

Dimensions

Dimensions	144.0 in x 27 in x 252 in
Dimensions Metric	365.7 cm x 68.6 mm x 640.1 mm
Height	252 in
Height Metric	640.1 mm
Length	144 in
Length Metric	365.7 cm
Weight	284 lb
WeightMetric	128.8 kg
Width	27 in
WidthMetric	68.6 mm

Certifications And Compliance

Buy America(n) Qualified

Contact Manufacturer

Product Assets

[Catalogs - Ladders & Platforms](#)
[Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)
[Instruction Manual](#)
[Literature - Transmission Project Tools and Equipment Checklist](#)
[Specifications - C4020402](#)