

## Epoxiglas Three Rail Spliced Ladder, 12' Bottom Section

By Chance Lineman Tools & Equipment  
Catalog # [C4020513](#)



LADDER, 3 RAIL 12' BOTTOM, The greater mechanical strength, and less deflection of the Three Rail Ladder increases the efficiency of line workers when working in a tagged-out position. The third rail also provides for a convenient, centered, safetybelt-tie, and divides the ladder rung into natural positions for each foot placement. Specifications include: 2.5" center rail, capped on both ends- 2" side rails with 8" swivel hooks on the top and caps on the bottom end of the rail, 1.25" sanded rungs- steel tie rods top and bottom and pinned sleeves on outside rails for spliced ladders with a 15.5" center. Both straight and spliced ladder units are available.

### Features

- Meets ASTM F711 and IEC 61478 - Category 2
- Greater mechanical strength and less deflection enhance worker efficiency
- Designed for working in tagged-out position
- Third rail provides for a convenient, centered, safetybelt-tie
- Also divides ladder rung into natural positions for each foot placement
- 2-1/2" center rail, capped on both ends
- 2" side rails with 8" swivel hooks on top and caps on bottom end of rail
- 1-1/4" sanded rungs
- Steel tie rods top and bottom
- Pinned sleeves on outside rails for spliced ladders with a 15-1/2" center

### General

Catalog Number	C4020513
EU RoHS Indicator	No
UPC	096359482291

### Dimensions

Dimensions	3.5 in x 27 in x 252 in
Dimensions Metric	8.9 mm x 68.6 mm x 640.1 mm
Height	252 in
Height Metric	640.1 mm
Length	3.5 in
Length Metric	8.9 mm
Weight	192 lb
WeightMetric	87 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 - C4020513](#)