

Rigid Splice For 1-1/2 in Pole

By Chance Lineman Tools & Equipment
Catalog # [H33652](#)



SPLICE, 1 1/2 in RIGID SPLICE, Rigid Pole Splices are recommended for all load conditions-tensile, compressive, or deflection. These Splices make a rigid connection that is stronger than the pole. Use of heat-treated aluminum alloy for the ferrule makes these splices lightweight and keeps spliced poles well balanced. Counter-threaded stainless steel collar locks threaded poles together. The Rigid Splice is available for assembly on Epoxiglas blank poles (above), to shorten Epoxiglas tools for storage or to couple with other spliced tools.

Features

- Recommended for all load conditions-tensile, compressive, or deflection
- Make a rigid connection that is stronger than the pole
- Use of heat-treated aluminum alloy for the ferrule makes splices lightweight
- Also keeps spliced poles well balanced
- Counter-threaded stainless steel collar locks threaded poles together
- Available for assembly on Epoxiglas blank poles
- Shortens Epoxiglas tools for storage or to couple with spliced tools

General

Catalog Number H33652
EU RoHS Indicator No

Style Rigid Pole Splices
UPC 096359040200

Dimensions

Weight 1.47 lb

Certifications And Compliance

Buy America(n) Qualified Contact Manufacturer

Logistics

Pallet Quantity 32

Product Assets

[Catalogs - Tools Repair & Storage](#)
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