



Fiberglass Secondary Connector and Sectionalizer, Weight: 1.9 lb

Catalog ID: 05C6T2L

Fiberglass Secondary Sectionalizer is used to sectionalize or split a secondary conductor in power line fittings system. The End Fitting adopts Tin Coated Aluminum material.

Tin coated Aluminum is able to conduct electricity and resist corrosion.



PRODUCT DETAILS

General

| | |
|--|---------------------|
| Description – End Fitting | Tin Coated Aluminum |
| Strength Rating – Minimum Ultimate, Longitudinal (L) | 6000 lb |

Dimensions

| | |
|---------------------------|---------------------|
| Diameter – Rod / Tube | 0.625 in (15.88 mm) |
| Distance From Pole | 18.8 in (477.52 mm) |
| Length | 18.8 in (477.52 mm) |
| Radius – FWDE Wrap-Around | 0.625 |
| Weight | 1.9 lb (0.86 kg) |

Logistics

| | |
|------------------|---|
| Standard Package | 1 |
|------------------|---|

RESOURCES AND DOWNLOADS

| | |
|--------------------|------------------------------|
| Specifications | Download PDF |
| Technical Drawings | Download PDF |

For further technical assistance, please contact us

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