



Fiberglass Secondary Connector / Sectionalizer w/ Tin Coated Aluminum End Fittings

By Chance

Catalog # [PSC6531955](#)



Used to sectionalize (or "split") a secondary conductor

Features

- Captive hardware included
- Recommended hardware torque: 20 to 25 ft.-lb.
- Secondary conductor slip rating dependant on wire size and material
- Meant for use on secondary systems of 600V or less

General

Catalog Number	PSC6531955
Description - End Fitting	Tin-Coated Aluminum Clamps
Tensile Strength	6000 lb.
UPC	096359596776

Dimensions

Dimensions	18.00 in x 2.5 in x 2.7 in
Height	2.7 in
Length	18 in
Weight	1.86 lb
Width	2.5 in

Logistics

Pallet Quantity	360
Standard Package	10

Product Assets

[Catalog Page - CHANCE® Fiberglass Construction Products](#)

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[Literature - Fiberglass Secondary Connector Sectionalizer](#)

[Sales Drawings - SA6531955](#)



A Hubbell brand