



SPOOL INSULATOR SECONDARY DEADEND CLEVIS, w/ANSI 53-2 POLYMER INSULATOR

By Chance
Catalog # [PSC2070157](#)

Clevis bracket for spool insulators used in secondary deadend applications. Minimum ultimate deadend strength is 4,000 lbs. Used with ANSI Class 53-2 and 53-3 spool insulators. Replacement components: clevis pin - 450033P; cotter pin - 056747P.

Features

- 1-1/2" x 1/2" x 1/8" channel material
- 11/16" x 7/8" dia. mounting hole
- 5/8" dia. clevis pin with self-locking cotter pin
- Hot dip galvanized per ASTM A-153
- Manufactured in compliance with ANSI/IEEE C135.20, item 4

General

Catalog Number	PSC2070157
Coating	Galvanized, ASTM A-153
EU RoHS Indicator	No
Material	Steel
Type	Insulated Secondary Clevis
UPC	096359473282

Dimensions



Distance From Pole	N/A
Height	3.25 in
Length	4.5 in
Weight	1.96 lb

Certifications And Compliance

Buy America(n) Qualified	TAA Compliant (All status valid till December 2024)
--------------------------	-----------------------------------------------------

Logistics

Carton Quantity	15
Pallet Quantity	600

Product Assets

[Sales Drawings - Insulator Clevis Assembly](#)
[Specifications - PSC2070157](#)



A Hubbell brand