



## SPOOL INSULATOR SECONDARY CLEVIS

By CHANCE Utility  
Catalog # [0327](#)

Clevis bracket for spool insulators used in secondary tangent or deadend applications. Minimum ultimate deadend strength is 3,000 lbs.; Minimum ultimate transverse load is 1,000 lbs. Used with ANSI Class 53-2 or 53-3 spool insulators. Replacement components: clevis pin - 450033P; cotter pin - 056747P.



### Features

- 11/16" x 7/8" mounting hole with two 9/16" holes for lag screws
- 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

### General

Coating	Galvanized, ASTM A-153
Material	Steel
Type	Insulated Secondary Clevis
UPC	096359066828

### Dimensions

Distance From Pole	N/A
Height	3.25 in
Length	4.00 in
Weight	2.26 lb

### Certifications and Compliance

Industry Standard(s)	ANSI C135.20
RUS Listed Reference	da - Bracket, insulated

### Logistics

Pallet Quantity	480
-----------------	-----

### Product Assets

[Catalogs - Pole Line Hardware](#)  
[Sales Drawings - Insulator Bracket \(SA0327\)](#)

### Related Products

[DE4S5 - PORCELAIN SPOOL INSULATOR, ANSI 53-2, GRAY](#)  
[C9091032P - INSULATOR, SPOOL, ANSI 53-2 CLASS, POLYMER, BLACK](#)  
[C9091034 - PORCELAIN SPOOL INSULATOR, ANSI 53-4, GRAY](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.  
CH-0327-SPEC-EN | REV 7/2023