



## CROSSARM INSULATOR PIN with 1in NYLON THREAD, 6in SHAFT LENGTH and 5/8in x 6-1/2in SHANK

By Chance  
Catalog # [883P](#)

Insulator pin used to support pin type insulator with 1" NEMA internal thread on crossarm. Refer to sales drawing link for included hardware.



### Features

- Cantilever load rating is 800 lbs. based on ANSI/IEEE 10 degree deflection criteria
- Minimum thread length of shank is 3"
- Galvanized steel per ASTM A-153
- ANSI Standard C135.17

### General

Catalog Number	883P
Coating	Galvanized, ASTM A-153
Material	Steel
Type	Pins
UPC	096359240440

### Dimensions

Dimensions	12.625 in x 2.050 in x 2.050 in
Distance From Pole	N/A
Height	2.05 in
Length	12.625 in
Length - Threaded Area	3
Weight	1.57 lb
Width	2.05 in

### Certifications And Compliance

Industry Standard(s)	ANSI C135.17
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### Logistics

Pallet Quantity	1200
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### Product Assets

- [Catalogs - Pole Line Hardware Supplements](#)
- [Installation Manuals - CHANCE® Nylon Thread Insulator Pin Instructions](#)
- [Sales Drawings - Nylon Thread Forged L.V. Pin](#)



A Hubbell brand