



CROSSARM INSULATOR PIN with 1-3/8in NYLON THREAD, 7in SHAFT LENGTH and 5/8in x 7-1/2in SHANK

By CHANCE Utility
Catalog # [DP10T1P](#)

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



*Representative Image

Features

- Cantilever load rating is 2,200 lbs. based on ANSI/IEEE 10 degree deflection criteria
- Minimum thread length of shank is 4"
- Galvanized steel per ASTM A-153

General

Coating	Galvanized, ASTM A-153
Material	Steel
Type	Pins
UPC	096359406877

Dimensions

Distance From Pole	N/A
Length - Threaded Area	4

Logistics

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

Product Assets

[Catalogs - Pole Line Hardware Supplements \(5-53Supp1-19\)](#)
[Installation Manuals - CHANCE® Nylon Thread Insulator Pin Instructions](#)
[Sales Drawings - Nylon Thread Forged Steel Pin Assy. \(SADP10T1P\)](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
CH-DP10T1P-SPEC-EN | REV 7/2023