



INSULATOR POLE TOP PIN, ANGLE TYPE, 24in LENGTH with 1in NYLON THREAD

By Chance
Catalog # [PSC2061085P](#)

Pin for pole top angled mounting of insulators with 1" thread is 24" in length. Used where lines run at angles. The construction is pressed steel and insulator thread is injection molded semi-conductive nylon.

Features

- Three 11/16in mounting holes are spaced for 5in and 8in mounting bolts
- Insulator thread is aligned at 30 degrees from vertical
- Channel profile is opened at hole positions to accomodate socket wrench
- Cast-in spikes increases staility under angular loads
- Rated for cantaliver loads up to 2,400 lbs.
- Galvanized steel per ASTM A-153

General

Catalog Number	PSC2061085P
Coating	Galvanized, ASTM A-153
Material	Ductile Iron, ASTM A-536
Strength Rating - Ultimate	2400 lb



Style	Angled Top
UPC	096359659051

Dimensions

Distance From Pole Length	N/A 24 in
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Logistics

Pallet Quantity	128
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Product Assets

[Catalogs - Pole Line Hardware](#)
[Sales Drawings - SA2061085P](#)
[Specifications - PSC2061085P](#)



A Hubbell brand