

# INSULATOR POLE TOP PINS

## NEW 1-3/8" DIAMETER NYLON THREADS

USED FOR SUPPORTING PIN TYPE INSULATORS  
IN POLE TOP INSTALLATION

### FEATURES AND BENEFITS

- For 1" or 1-3/8" Diameter Insulator Threads
- Pins can be mounted with flange facing against or away from pole
- Lower mounting hole is slotted for bolt alignment
- Eliminate worker handling and environmental disposal concerns associated with lead threads
- Firm and resilient fit, resulting in improved insulator installation
- Facilitates insulator groove alignment
- Compliance with ANSI performance and dimensional specifications



### ORDERING INFORMATION

Catalog Number - Nylon Threads	Insulator Thread	Overall Length	Mounting Hole Spacing		ANSI Longitudinal Load Rating	ANSI Transverse Load Rating	Approx. Ship Wt. per Each - Nylon/Lead
			Long	Short			
2162P #	1" ANSI	15"	5"	N/A	1,200 lbs.	1,500 lbs.	2.49 lbs./2.68 lbs.
2170P #		18"	8"	5"			2.92 lbs./3.33 lbs.
C2060106P				N/A			2.85 lbs./3.32 lbs.
2199P *		20"	5"	3.40 lbs./3.76 lbs.			
2174P #		21"	5"	3.74 lbs./3.75 lbs.			
C2060227P			6"	3.75 lbs./4.60 lbs.			
2171P			5"	4.80 lbs./4.95 lbs.			
21971P #			5"	5.00 lbs./5.80 lbs.			
C2060140P		1 3/8" ANSI	24"	N/A			4.50 lbs./5.07 lbs.
<b>2195P #(1)</b>							4.59 lbs./4.78 lbs.
<b>2196P</b>	8.71 lbs./8.90 lbs.						

# ANSI C135.11  
 \* RUS Listed, b-pin, pole top, steel  
 (1) RUS Listing pending  
**2195P** and **2196P** new 1-3/8" nylon

Hubbell has a policy of continuous product improvement. Please visit [hubbellpowersystems.com](http://hubbellpowersystems.com) to confirm current design specifications

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