

Insulator Pins

Construction

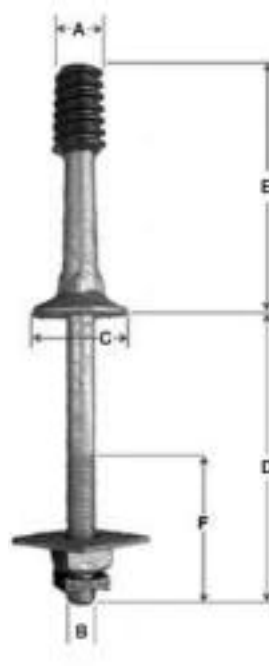
The Insulator Pins are forged from cold rolled nodular steel and are galvanized for corrosion resistance and feature a nylon thread. Each pin is supplied with a square flat washer and a square nut that are also galvanized.

Features

- Manufactured from cold rolled steel
- Corrosion resistant
- Compatible and interchangeable with Pin Insulators from all manufacturers

Application

The Insulator Pins are used with Southwire or other manufacturers' insulators. The Long Shank Pin is designed for use on standard wood cross-arms and the Short Shank Pins are for use on the metal brackets supplied by Southwire or other manufacturers.



Southwire Stock #	Description	Hendrix Cat #	Dimensions (in)					Weight (lbs)
			A	B	C	D	E	
64976701	Long Shank Pin	LSP-1	1" ANSI Standard	3/4 - 10 UNC	2	5.75	5	1.48
64976501	Short Shank Pin w/5/8" Thread	SSP-1	1" ANSI Standard	5/8 - 11 UNC	2	1.5	6	1.25
64976601	Short Shank Pin w/3/4" Thread	SSP-2	1" ANSI Standard	3/4 - 10 UNC	2.5	1.75	6	1.84