



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



PT350 350MCM Pin Term *Nsi Industries*

Catalog Number	PT350
Manufacturer	Nsi Industries
Description	Stranded Bi-Metallic Pin Terminal 350 MCM Stranded Bi-Metallic Pin Terminals Is Designed to Facilitate Termination Of Aluminum Conductors. Tin-Plated Stranded Copper Pin. Connector Bores Are Coated With Oxide Inhibitor. Supplied With Epdm Insulating Cover. Ul 486B Listed. Rated 600 Volts.
Weight per unit	0.4500 (lbs/each)
Product Category	Large Terminals & Connectors

Features

connection	4/0 Pin
insulation	Plastisol Cover
Material	Aluminum - Tin Plated Copper Pin
Number of Conductors	1
Poles	1
Voltage Rating	600 V
Warranty	1 YEAR

Material, Color, and Finish

Color	Brown
Finish	Aluminum

Dimensions and Weight

Size	L=4.08 - OD=1.15 - ID=.700 - Pin Dia=.496
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Descriptions

Description	350MCM PIN TERM
extra long description	NSI PT350 Aluminum Pin Terminal Cu
Features	Stranded Bi-Metallic Pin Terminal 350 MCM Stranded Bi-Metallic Pin Terminals is designed to facilitate termination of aluminum conductors. Tin-plated stranded copper pin. Connector bores are coated with oxide inhibitor. Supplied with EPDM insulating cover. UL 486B listed. Rated 600 volts.
Long Description	Stranded Bi-Metallic Pin Terminal 350 MCM Stranded Bi-Metallic Pin Terminals is designed to facilitate termination of aluminum conductors. Tin-plated stranded copper pin. Connector bores are coated with oxide inhibitor. Supplied with EPDM insulating cover. UL 486B listed. Rated 600 volts.
Product Type	Aluminum Pin Terminal Cu Pin 350 MCM
Special Features	350 MCM (STR) - 4/0 CU Pin Size



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Manufacturer Information

Brand	NSi
GTIN	00662381033109
Manufacturers Part Number	PT350
UPC	662381033109

Taxonomies, Classifications, and Categories

Category Description	TERMINALS
Type	Bi-Metallic Pin

Packaging

Carton	1
Weight Per each	0.45

Uses, Certifications, and Standards

Application	Terminate, Splice, Tap Power Connectors
environmental conditions	90 C
standard	UL486A/B
Temperature Rating	90 C