

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



Product Type

Special Features

#### PTS500 500 Pin Terminal

Nsi Industries	erminai
Catalog Number	PTS500
Manufacturer	Nsi Industries
Description	Solid Pin Terminal For Copper and Aluminum Conductors 500 MCM All-Aluminum Pin Terminals Is Designed For Termination Of Both Aluminum and Copper Conductors. The Solid Pin Is Made Of Aluminum and Is Tin-Plated and Pre-Filled With Oxide Inhibitor. A Cover Is Provided For Quick Installation. Rated 600 Volts.
Weight per unit	
Product Category	•
Features	
connection	350 Pin
insulation	Plactical Cover
Material	Aluminum
Number of Conductors	1
Poles	
Voltage Rating	
Warranty	
Material, Color, and Finish	
Color	Pink
Finish	Tin Plated
Dimensions and Weight	
Size	L=3.07 - OD=1.31 - ID=.826 - Pin Dia=.680
Descriptions	
Description	500 PIN TERMINAL
extra long description	NSI PTS500 Aluminum Pin Terminal Al
Features	Solid Pin Terminal for Copper and Aluminum Conductors 500
	MCM All-aluminum Pin Terminals is designed for termination of both aluminum and copper conductors. The solid pin is made of aluminum and is tin-plated and pre-filled with oxide inhibitor. A cover is provided for quick installation. Rated 600 Volts.
Long Description	Solid Pin Terminal for Copper and Aluminum Conductors 500 MCM All-aluminum Pin Terminals is designed for termination of both aluminum and copper conductors. The solid pin is made of aluminum and is tin-plated and pre-filled with oxide inhibitor. A cover is provided for quick installation. Rated 600 Volts.

Aluminum Pin Terminal Al Pin 500 MCM

500 MCM (STR) - 350 Pin Size



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Manufacturer Information
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Brand	NSi	
GTIN	00662381033628	
Manufacturers Part Number	PTS500	
UPC	662381033628	

#### **Taxonomies, Classifications, and Categories**

Category Description	TERMINALS
Туре	Solid Pin

### **Packaging**

Carton	1
Weight Per each	0.2

#### Uses, Certifications, and Standards

Application	Terminate, Splice, Tap Power Connectors
environmental conditions	90 C
standard	UL486
Temperature Rating	90 C