



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



L614 #6 1-Hole Long Barrel Compression Lug 1/4" Bolt

Nsi Industries

Catalog Number	L614
Manufacturer	Nsi Industries
Description	Compression Lug, #8 Awg Conductor Size, #6 Awg Conductor Size, Non-Insulated, Copper Conductor Material, Blue Insulation Color, 1 Conductor, +90 °C Operating Temperature, 1.772 In Overall Length, 600 V, 0.02 LB/Ea
Weight per unit	0.0200 (lbs/each)
Product Category	Large Terminals & Connectors

Features

Cable Size	# 6 AWG (STR)
Material	Copper
Number of Holes	1
Stud Size	1/4
Voltage Rating	600 V
Warranty	1 YEAR

Material, Color, and Finish

Color	Blue
-------	------

Dimensions and Weight

Size	L=1.77 - W=.420 - OD=.300 - ID=.200
------	-------------------------------------

Descriptions

Description	#6 1-HOLE LONG BARREL COMPRESSION LUG 1/4" BOLT
extra long description	NSI L614 CU CMP Lug Long 6 AWG 1/4
Features	1 Hole Long Barrel Copper Compression Lug 6 AWG - 1/4" Bolt Long Barrel Copper Compression Lugs are produced from high conductivity copper tubing. They are tin-plated to provide corrosion low contact resistance. Marked with die index and color coded for easy reference. Listed for 35KV maximum when properly installed and to cable manufacturer instructions. Temperature rating 90 degrees C. .

Manufacturer Information

GTIN	00662381034007
UPC	662381034007

Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Long Barrel - One Hole



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

Packaging

Carton	1
Package	100
Weight Per each	0.02

Uses, Certifications, and Standards

Application	Terminate, Splice, Tap Power Connectors
environmental conditions	90 C
Mounting	1/4 Mounting Hole
standard	UL486A/B, UL467 (8 AWG -3/0 AWG)