



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



N30 3/0 Cu Split Bolt *Nsi Industries*

Catalog Number	N30
Manufacturer	Nsi Industries
Description	Copper Split Bolt Connector 3/0 Awg Copper Split Bolt Connectors Are High-Strength Solderless Service Connectors Made Of High-Copper Alloy For Copper and Copperweld Wires. Type For Two Maximum Wire Sizes.
Weight per unit	0.4300 (lbs/each)
Product Category	Large Terminals & Connectors

Features

Material	Copper
Number of Conductors	2
Poles	1
Voltage Rating	600 V
Warranty	1 YEAR
Wire Size	2 SOL - 3/0 STR
Wire Type	Class A & B

Material, Color, and Finish

Color	Copper
Finish	COPPER

Dimensions and Weight

Size	L=2.007 - W=1.102
------	-------------------

Descriptions

Description	3/0 CU SPLIT BOLT
extra long description	NSI N-3/0 Copper Split Bolt 2 Tin P
Features	Copper Split Bolt Connector 3/0 AWG Copper Split Bolt Connectors are high-strength solderless service connectors made of high-copper alloy for copper and copperweld wires. Type for two maximum wire sizes.
Long Description	Copper Split Bolt Connector 3/0 AWG Copper Split Bolt Connectors are high-strength solderless service connectors made of high-copper alloy for copper and copperweld wires. Type for two maximum wire sizes.
Product Type	Copper Split Bolt 2 Tin Plated
Special Features	2 SOL-3/0 STR - 10 Pack



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

Manufacturer Information

Brand	NSi
GTIN	00662381020086
Manufacturers Part Number	N-3/0
UPC	662381020086

Taxonomies, Classifications, and Categories

Category Description	SPLIT BOLTS
Type	Copper Split Bolts

Packaging

Carton	1
Package	10
Weight Per each	0.43

Uses, Certifications, and Standards

Application	Wire Termination
environmental conditions	90 C
standard	UL486A
Temperature Rating	90 C