



## CT104 Copper Comp Connector 6/8

*Nsi Industries*

Catalog Number	CT104
Manufacturer	Nsi Industries
Description	Copper C Tap Grounding Connector For 4 to 6 Awg Copper "C" Taps Ensure Positive, All Around Compression With Low-Resistance and High Pull-Out Values. Made Of High Conductivity Copper, They Satisfy The Requirements Of NEC250-81 and 250-91 For Connecting to The Grounding Electrode System. Rated 600 Volts.
Weight per unit	0.0300 (lbs/each)
Product Category	Large Terminals & Connectors

### Features

Conductor Size	4 AWG
Material	Copper
Tap Size	12 AWG
Voltage Rating	600 V
Warranty	1 YEAR

### Material, Color, and Finish

Color	Brown
Finish	COPPER

### Dimensions and Weight

Size	4-12 AWG
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### Descriptions

Description	COPPER COMP CONNECTOR 6/8
extra long description	NSI CT-104 Copper C Tap 4-6 Main
Features	Copper C Tap Grounding Connector for 4 to 6 AWG Copper "C" Taps ensure positive, all around compression with low-resistance and high pull-out values. Made of high conductivity copper, they satisfy the requirements of NEC250-81 and 250-91 for connecting to the grounding electrode system. Rated 600 Volts.
Long Description	Copper C Tap Grounding Connector for 4 to 6 AWG Copper "C" Taps ensure positive, all around compression with low-resistance and high pull-out values. Made of high conductivity copper, they satisfy the requirements of NEC250-81 and 250-91 for connecting to the grounding electrode system. Rated 600 Volts.
Product Type	Copper C Tap 4-6 Main
Special Features	4-12 AWG



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## Manufacturer Information

Brand	NSi
GTIN	00662381098030
Manufacturers Part Number	CT-104
UPC	662381098030

## Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	C-Taps

## Packaging

Carton	1
Package	100
Weight Per each	0.03

## Uses, Certifications, and Standards

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