



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



CTH24 8SOL-4STR Cu C Tap

Nsi Industries

Catalog Number	CTH24
Manufacturer	Nsi Industries
Description	Heavy Duty Copper C Tap For 2 Awg Applications: Copper "C" Taps Are Range-Taking Compression Connectors Made From High Conductivity Copper Alloy. Ideal For Making Tap or Parallel Copper Connections From 8 Sol to 4/0 STR Conductors. Provides Consistent Reliability With Heavy Wall Construction That Prevents Relaxation Of The Joint After Installation. Installation Time Is Reduced Because Of Its "C" Shape. UI CU486A, 467 Suitable For Direct Burial and Csa Rated Electrical and Grounding.
Weight per unit	0.0760 (lbs/each)
Product Category	Large Terminals & Connectors

Features

Conductor Size	(Run) 2 SOL-2 STR
Material	Copper
Tap Size	8 SOL-4 STR
Voltage Rating	600 V
Warranty	1 YEAR

Material, Color, and Finish

Color	Copper
Finish	COPPER

Dimensions and Weight

Size	L=.750 - W=.625 - H=1.00
------	--------------------------



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

Descriptions

Description	8SOL-4STR CU C TAP
extra long description	NSI CTH-24 Copper C Tap 2-2 Main 8-
Features	Heavy Duty Copper C Tap for 2 AWG APPLICATIONS: Copper "C" Taps are range-taking compression connectors made from high conductivity copper alloy. Ideal for making tap or parallel copper connections from 8 SOL to 4/0 STR conductors. Provides consistent reliability with heavy wall construction that prevents relaxation of the joint after installation. Installation time is reduced because of its "C" shape. UL CU486A, 467 suitable for direct burial and CSA rated Electrical and Grounding.
Long Description	Heavy Duty Copper C Tap for 2 AWG APPLICATIONS: Copper "C" Taps are range-taking compression connectors made from high conductivity copper alloy. Ideal for making tap or parallel copper connections from 8 SOL to 4/0 STR conductors. Provides consistent reliability with heavy wall construction that prevents relaxation of the joint after installation. Installation time is reduced because of its "C" shape. UL CU486A, 467 suitable for direct burial and CSA rated Electrical and Grounding.
Product Type	Copper C Tap 2-2 Main 8-4 Tap
Special Features	(Run) 2 SOL-2 STR - (Tap) 8 SOL-4 STR

Manufacturer Information

Brand	NSi
GTIN	00662381022165
Manufacturers Part Number	CTH-24
UPC	662381022165

Taxonomies, Classifications, and Categories

Category Description	T&B C TAP LUGS
Type	Copper C Taps

Packaging

Carton	1
Weight Per each	0.076

Uses, Certifications, and Standards

Application	Terminate-Splice-Tap
environmental conditions	90 C
Temperature Rating	90 C