



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



KVSU28 Iks-4/0 Tinned Cu 2-Bolt Split Bolt Conn

Burndy LLC

Catalog Number	KVSU28
Manufacturer	Burndy LLC
Description	Tin-Plated Copper Alloy Connector With Tin Plated Silicon Bronze Hardware. Spacer Bar Separates Dissimilar Conductors and Provides Long Contact Length, Tightening Torque:250 In -LB, Wrench Size:9/16 Cross Flats.
Weight per unit	0.3800 (lbs/each)
Product Category	Large Terminals & Connectors

Features

Material	Copper;Copper alloy
----------	---------------------

Material, Color, and Finish

Finish	Tinned
--------	--------

Descriptions

Description	IKS-4/0 TINNED CU 2-BOLT SPLIT BOLT CONN
extra long description	BUR KVSU28 UNIV OKLIP 1/0-4/0/6-4/0
Long Description	Tin-plated copper alloy connector with tin plated silicon bronze hardware. Spacer bar separates dissimilar conductors and provides long contact length,Tightening torque:250 in -lb,wrench size:9/16 cross flats.
Product Type	Mechanical
Special Features	Features: Compact, Tin Plated High Strength Copper Alloy Two-Piece Connector With Spacer And Tin-Plated Silicon Bronze DURUM Hardware, Recommended For Heavy Duty Connections, Spacer Separates Dissimilar Conductors And Provides Long Contact Length, Neoprene Ring Prevents Loss Of Shorter Bolt During Installation, Longer Peened Bolt Permits Swivel Action For Easier Installation, Use Of PENETROX Joint Compound Recommended With Aluminum And ACSR, Conductor Type: Run And Tap: Commercial Stranded Copper, Commerc

Manufacturer Information

Brand	BURNDY
GTIN	00781810081808
Manufacturers Part Number	KVSU28
UPC	781810081808

Taxonomies, Classifications, and Categories

Category Description	SPLIT BOLTS
Type	KVS, Compact, Universal



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
Weight Per each	0.38

Uses, Certifications, and Standards

Application	For All Combinations Of Copper, Aluminum, ACSR, AAAC And 5005
standard	TAA Compliant (All status valid till December 2024)