



# 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



## 30273 Wire-Nut Wire Conn, Model 73B Orange, 500/Bag

*Ideal*

Catalog Number	30273
Manufacturer	Ideal
Description	Twist-On Wire Connector, Orange Insulation Color, 1 to 5 Conductors, 600 V Ac, 1.35 LB
Weight per unit	0.0030 (lbs/each)
Product Category	Electrical Fixture Conn ( Nuts

### Features

Material	Flame-retardant Polypropelene
media	Yes
Voltage Rating	600

### Material, Color, and Finish

Color	Orange
-------	--------

### Descriptions

Description	WIRE-NUT WIRE CONN, MODEL 73B ORANGE, 500/BAG
extra long description	IDEAL 30-273 WIRENUT 73B ORANGE, 50
Features	The IDEAL Wire-Nut Wire Connector set new standards for innovation, quality and convenience when it was first introduced in 1928. As the first screw-on wire connector in America, it literally set the industry standard for years to come. With a fixed, square-wire spring and a positive grip shell, the Wire-Nut is perfect to twist-on with fingers for a secure connection that will last. The refined wire range makes it the best choice for fine stranded wire applications. The Wire-Nut also features a tough, flame

### Manufacturer Information

Brand	Ideal
GTIN	00783250302734
UPC	783250302734

### Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Twist-On

### Availability

minimum qty	500
-------------	-----

### Packaging

Carton	500
Package	5000
Weight Per each	0.003



# 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

## Uses, Certifications, and Standards

Application	Insulating or Joining 2 or more conductors
environmental conditions	Tough, UL 94V-2 Flame-Retardant Shell Rated At 105 DEG C (221 DEG F)
standard	CSA Certified to C22.2 #188, UL Listed to 486C, complies with Federal Specification W-S-610E