



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1510 Interstate 30
75087-0000, TX Rockwall
Phone: 469-913-1945
Fax: 469-913-1946



301263J Weatherproof Wire Conn, 63 Gray/DK Blue, 50/Jar

Ideal

Catalog Number	301263J
Manufacturer	Ideal
Description	Model 63 Gray Blue 50 Jar
Weight per unit	1.3 (lbs/each)
Product Category	Plugs, Connectors, Inlets, Out

Features

media	Yes
Quantity	Jar of 50

Material, Color, and Finish

Color	Gray
-------	------

Descriptions

Description	WEATHERPROOF WIRE CONN, 63 GRAY/DK BLUE, 50/JAR
extra long description	IDEAL 30-1263J WP MODEL 63 GRAY BLU
Features	100% Silicone-based sealant protects against moisture and corrosionUL Listed to 486G Sealed Twist-On Wire Connector for use in damp/wet locations or above-grade applicationsEasy to apply, pre-filled twist-on wire connectorsSwept wing design is built for comfort and efficiencyEliminates the need for heat-shrink or excessive tapingTough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)Models 61 and 63 approved for bonding and grounding applicationsFor use in damp/wet location or above-grade applications
Long Description	MODEL 63 GRAY BLUE 50 JAR
Product Type	WP Model 63 Gray Blue 50 Jar
Special Features	Silicone-based sealant protects against moisture and corrosion. Easy to apply pre-filled twist-on wire connectors

Manufacturer Information

Brand	Ideal
GTIN	00783250756377
Manufacturers Part Number	30-1263J
UPC	783250756377

Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Model 63® Connector

Availability

minimum qty	50
-------------	----



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1510 Interstate 30
75087-0000, TX Rockwall
Phone: 469-913-1945
Fax: 469-913-1946

Packaging

Carton 50

Weight Per each 1.285

Uses, Certifications, and Standards

Application Handles wire sizes from #16 to #6 AWG copper. Minimum of 3
#14 AWG. Maximum of 2 #8 & 1 #10 AWG

standard UL listed for 486D for use in damp/wet locations