



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



306162 Weatherproof Wire Conn, 61/62, 5 Each, 10/Card

Ideal

Catalog Number	306162
Manufacturer	Ideal
Description	61 62 Weathprf Asrtd 10 Clam
Weight per unit	0.0100 (lbs/each)
Product Category	Plugs, Connectors, Inlets, Out

Features

Quantity	Card of 10
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Material, Color, and Finish

Color	Gray-Orange
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Descriptions

Description	WEATHERPROOF WIRE CONN, 61/62, 5 EACH, 10/CARD
extra long description	IDEAL 30-6162 61 62 WEATHRPRF ASRTD
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	61 62 WEATHRPRF ASRTD 10 CLAM
Product Type	61 62 Weathprf Asrtd 10 Clam
Special Features	Hexagonal shape allows connectors to be applied with standard nutdriver. Silicone-based sealant protects against moisture and corrosion. Easy to apply pre-filled twist-on wire connectors

Manufacturer Information

Brand	Ideal
GTIN	00783250758135
Manufacturers Part Number	30-6162
UPC	783250758135

Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Model 61® & Model 62® Combo Pack

Packaging

Carton	1
Weight Per each	0.01



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Uses, Certifications, and Standards

Application

Model 61® Handles wire sizes from #22 to #14 AWG copper.
Model 61® Minimum of 2 #20 AWG. Model 61® Maximum of 2
#14 AWG. Model 62® Handles wire sizes from #18 to #8 AWG
copper. Model 62® Minimum of 2 #18 AWG. Model 62®
Maximum of 3 #10 AWG.

standard

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