



303627 Hi-Temp Wire-Nut Wire Conn, 71B Black, 100/Box

Ideal

Catalog Number	303627
Manufacturer	Ideal
Description	Ideal, Wire Connector, Wire-Nut, High Temperature Twist-On, Number Of Conductors: 1 to 5, Conductor Range: 22 - 16 Awg, Min 2 - 22, Max 2-16, Material: Thermoplastic Polyester, Color: Black, Voltage Rating: 300 V, Environmental Conditions: Tough, UI 94V-0 Flame-Retardant Shell Rated At 150 Deg C (302 F), Model Number: 71B, Width: 21/64 In, Height: 37/64 In
Weight per unit	0.0030 (lbs/each)
Product Category	Patch Cords & Jumpers For VDV

Features

Material	THERMOPLASTIC POLYESTER
Voltage Rating	300

Material, Color, and Finish

Color	Black
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320 N Simon Sager Ave
72761-0000, AR Siloam Springs
Phone: 479-238-1561
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Descriptions

Description	HI-TEMP WIRE-NUT WIRE CONN, 71B BLACK, 100/BOX
extra long description	IDEAL 30-3627 100 PACK 71B BLACK
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
Long Description	IDEAL, Wire Connector, Wire-Nut, High Temperature Twist-On, Number Of Conductors: 1 to 5, Conductor Range: 22 - 16 AWG, Min 2 - 22, MAX 2-16, Material: THERMOPLASTIC POLYESTER, Color: Black, Voltage Rating: 300 V, Environmental Conditions: Tough, UL 94V-0 Flame-Retardant Shell Rated At 150 DEG C (302 F), Model Number: 71B, Width: 21/64 IN, Height: 37/64 IN
Product Type	100 Pack 71B Black
Special Features	Deep Skirt Helps Protect Against Flash-Over;Features: Fixed, Square-Wire Spring Creates Its Own Threads Maintains A Secure Positive Grip That Will Not Relax Over Time;Height: 37/64 IN;Model Number: 71B;No Pre-Twisting Required Positive Grip Design Provides Fast, Easy Installation;Reusable For Easy Circuit Changes And Additions;Tough, UL94V-0 Flame-Retardant Shell Rated At 150 Degree C (302 Degree F);UL Listed To 486C And CSA Certified To C22.2 #188;Width: 21/64 IN

Manufacturer Information

Brand	Ideal
GTIN	00783250455393
Manufacturers Part Number	30-3627
UPC	783250455393

Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	High Temperature Twist-On

Availability

minimum qty	100
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Packaging

Carton	100
Weight Per each	0.003



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Uses, Certifications, and Standards

Application

Insulating or Joining 2 or more conductors in conditions where extreme heat buildup occurs such as high wattage fixtures and signs.

environmental conditions

Tough, UL 94V-0 Flame-Retardant Shell Rated At 150 DEG C (302 F)

standard

CSA Certified to C22.2 #188, UL Listed to 486C