

## ELLIOTT ELECTRIC SUPPLY

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

320 SW 28TH ST 72712-0000, AR Bentonville Phone: 479-250-1930

Fax: 479-250-1931



## 301033J In-Sure Push-In Wire Conn, 33 3-Port Org, 250/Jar

Ideal	
Catalog Number	301033J
Manufacturer	ldeal
Description	Push-In Wire Connector, Orange Insulation Color, +221 °F Operating Temperature, 0.780 In Overall Length, 0.690 In Overall Width, 0.380 In Overall Height, 600 V (Building Wire);1000 V (Maximum Signs/Lighting Fixture), 0.01 LB
Weight per unit	
Product Category	
Features	
connection	3 Ports
Voltage Rating	600 V Maximum Building Wire, 1000 V Maximum Signs And Lighting Fixtures
Wire Size	#12 AWG - #20 AWG Solid, #12 AWG - #16 AWG (19 Strand Or Less) #18 AWG (7 Strand) Stranded, #14 AWG - #18 AWG (19 Strand Or Less) Stranded (Tin Bonded)
Wire Type	Solid Strandod Strandod (Tip Bondod)
Material, Color, and Finish	
Color	Orange
<b>Dimensions and Weight</b>	
Size	0.780 IN Length X 0.690 IN Width X 0.380 IN Height
Descriptions	
Description	IN-SURE PUSH-IN WIRE CONN, 33 3-PORT ORG, 250/JAR
extra long description	IDEAL 30-1033J PUSH-IN 12AWG 3-PORT
Features	Ergonomic design for easy grip and comfortable installationLow insertion force for fast and easy connectionsCompact size makes installation easyClear shell gives visual verification of connectionTough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)Approved for bonding and grounding applicationsStrip, push, connect – the fastest way to make a connection.The In-Sure Push-In Wire Connector is perfect for residential, light commercial, lighting retrofit, and pre-fab wiring systems, or any other branch c
Manufacturer Information Brand	Ideal
GTIN	00783250693559
UPC	783250693559
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Taxonomies, Classifications, and Cate	gories
Category Description	WIRE NUTS
Туре	Push-In
Availability minimum qty	250
	250
Packaging Carton	250
Package	1500
Weight Per each	0.006
Uses, Certifications, and Standards	
standard	CSA C22.2 #188, 486C/467 UL Listed, RoHS

Temperature Rating 105 DEG C Shell Rated