



# 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



## PIWC4C 22-12AWG 4WR PSH-N Con

*Nsi Industries*

Catalog Number	PIWC4C
Manufacturer	Nsi Industries
Description	Push-In Connector, #22 Awg Conductor Size, #12 Awg Conductor Size, Insulated, Flame Retardant Polycarbonate Insulation Material, Copper; Tin Plated Stainle Conductor Material, Clear Insulation Color, 4 Conductors, -40 °F Operating Temperature, +221 °F Operating Temperature, 600 V, 0.81 LB/Ea
Weight per unit	0.8100 (lbs/each)
Product Category	Large Terminals & Connectors

### Features

Material	Polycarbonate
Voltage Rating	600 V
Warranty	1 YEAR
Wire Type	COPPER

### Material, Color, and Finish

Color	Clear
Finish	Polycarbonate

### Dimensions and Weight

Depth	.748
Height	.411

### Descriptions

Description	22-12AWG 4WR PSH-N CON
extra long description	NSI PIWC-4-C Easy Twist Push-In-Con
Features	Connecting wires is faster and easier than ever with the professional performance features of Easy-Twist wire connectors from NSI. Push-in connectors install quickly and form secure connections using a two-blade construction. Their clear bodies allow for visual inspection to save time and money. The expert team at NSI designed these connectors with key convenience and performance features for electrical industry professionals, including the integrated testing port for continuity testing and the compact, in

### Manufacturer Information

GTIN	00662381159687
Manufacturers Part Number	PIWC-4-C
UPC	662381159687



# 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

## Taxonomies, Classifications, and Categories

Category Description	WIRE NUTS
Type	Push In Wire Connectors

## Packaging

Carton	75
Weight Per each	0.81

## Uses, Certifications, and Standards

Application	Splicing Wire
environmental conditions	105 C
standard	UL 486C