



# ELLIOTT ELECTRIC SUPPLY

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## WCBSJ Wire Guards Blue Esy Twist 300 PC Jar

*Nsi Industries*

|                  |   |
|------------------|---|
| Catalog Number   | WCBSJ   |
| Manufacturer     | Nsi Industries  |
| Description      | Twist-On Wire Connector, (2) #22 Awg Conductor Size, (3) #16 Awg Conductor Size, Insulated, Thermoplastic Insulation Material, Copper Conductor Material, Blue Insulation Color, +221 °F Operating Temperature, 0.161 In Overall Width, 0.697 In Overall Height, 300 V, 0.55 LB |
| Weight per unit  | 0.5500 (lbs/each)   |
| Product Category | Electrical Fixture Conn ( Nuts  |

### Features

|                |               |
|----------------|---------------|
| Material       | Thermoplastic |
| Voltage Rating | 300 V         |
| Warranty       | 1 YEAR        |
| Wire Type      | COPPER        |

### Material, Color, and Finish

|        |               |
|--------|---------------|
| Color  | Blue          |
| Finish | Thermoplastic |

### Dimensions and Weight

|        |      |
|--------|------|
| Depth  | .161 |
| Height | .697 |

### Descriptions

|                        |                                       |
|------------------------|---------------------------------------|
| Description            | WIRE GUARDS BLUE ESY TWIST 300 PC JAR |
| extra long description | NSI WC-B-SJ Easy-Twist Blue - Std J   |

### Manufacturer Information

|      |                |
|------|----------------|
| GTIN | 00662381142399 |
| UPC  | 662381142399   |

### Taxonomies, Classifications, and Categories

|                      |                          |
|----------------------|--------------------------|
| Category Description | WIRE NUTS                |
| Type                 | Standard Wire Connectors |

### Packaging

|                |      |
|----------------|------|
| Carton         | 1    |
| Weight Per jar | 0.55 |

### Uses, Certifications, and Standards

|                          |               |
|--------------------------|---------------|
| Application              | Splicing Wire |
| environmental conditions | 105 C         |
| standard                 | UL 486C       |