



# ELLIOTT ELECTRIC SUPPLY

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1617 W Highway 30  
70737-0000, LA Gonzales  
Phone: 225-960-6273  
Fax: 225-960-6274



## 10407 #14 Porcelain Wire Con

*Abb Installation Products, Inc*

|                  |  |
|------------------|--|
| Catalog Number   | 10407  |
| Manufacturer     | Abb Installation Products, Inc   |
| Description      | High Temperature Porcelain Wire Connector Hi-7. Wire Range #18 to #16 Awg. White. Stranded Copper. |
| Weight per unit  | 0.0080 (lbs/each)  |
| Product Category | Electrical Fixture Conn ( Nuts   |

### Features

|                |           |
|----------------|-----------|
| Material       | Porcelain |
| Voltage Rating | 300 V     |

### Material, Color, and Finish

|       |       |
|-------|-------|
| Color | White |
|-------|-------|

### Descriptions

|                        |  |
|------------------------|--|
| Description            | #14 PORCELAIN WIRE CON   |
| extra long description | ABB 10-407 HI-7 PORCELAIN WIRE CONN  |
| Long Description       | High temperature Porcelain Wire Connector HI-7. Wire Range #18 to #16 AWG. White. Stranded Copper. |
| Product Type           | Hi-7 Porcelain Wire Connector  |
| Special Features       | Three sizes accommodate #18-14AWG stranded Copper  |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | T&B Elec Suppl |
| GTIN                      | 00783786004751 |
| Manufacturers Part Number | 10-407         |
| UPC                       | 783786004751   |

### Taxonomies, Classifications, and Categories

|                      |                               |
|----------------------|-------------------------------|
| Category Description | WIRE NUTS                     |
| Type                 | Wire Connectors & Termination |

### Packaging

|                 |       |
|-----------------|-------|
| Carton          | 100   |
| Weight Per each | 0.008 |

### Uses, Certifications, and Standards

|             |   |
|-------------|---|
| Application | For high temperature applications over 105 degree C |
| standard    | UL E9809, CSA 6591 / UL E9809, CSA 6591             |