

## **ELLIOTT ELECTRIC SUPPLY**

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## TV14250FDXV 16-14 Female Disconnect Abb Installation Products, Inc

| Catalog Number                        | TV14250FDXV   |
|---------------------------------------|---|
| Manufacturer                          | Abb Installation Products, Inc                                  |
| Description                           | Female Disconnect, #16 Awg Conductor Size, #14 Awg Conductor    |
|                                       | Size, Insulated, Vinyl Insulation Material, Brass With Copper   |
|                                       | Sleeve Conductor Material, Blue Insulation Color, Wire Terminal |
|                                       | Disconnect Terminal   |
| Weight per unit                       | 0.0010 (lbs/each)   |
| Product Category                      | Large Terminals & Connectors                                    |
| Features                              |   |
| insulation                            | Vinyl   |
| Material                              | Brass with Copper Sleeve  |
| Material, Color, and Finish           |   |
| Color                                 | Blue  |
| Descriptions                          |   |
| Description                           | 16-14 FEMALE DISCONNECT   |
| extra long description                | ABB TV14-250FD-XV VNYL INSUL FEM DI                             |
| Manufacturer Information              |   |
| Brand                                 | Sta-Kon   |
| GTIN                                  | 00728494144276  |
| UPC                                   | 728494144276  |
| Taxonomies, Classifications, and Cate | eaories   |
| Category Description                  |   |
| Туре                                  | Vinyl Insulated Female Disconnect                               |
| Packaging                             |   |
| Carton                                | 75  |
| Weight Per each                       | 0.001   |
| Uses, Certifications, and Standards   |   |
| standard                              | UL E66716 / UL E66716   |
|                                       |   |