



# 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



## 30944 TWSTR Pro 344 Red Tan 20K BRRL

*Ideal*

|                  |  |
|------------------|--|
| Catalog Number   | 30944  |
| Manufacturer     | Ideal  |
| Description      | Ideal, Wire Connector, Twister Pro, Conductor Range: 22 - 8 Awg, 2/18 Awg Min, 4/10 Awg Max, Number Of Conductors: 2 to 4, Material: Flame-Retardant Polypropelene, Color: Red/Tan, Voltage Rating: 600 V, Environmental Conditions: Tough, UI 94V-2 Flame-Retardant Shell Rated At 105 Deg C (221 Deg F), Wire Type: Cu/Cu, Model Number: 344 |
| Weight per unit  | 154.0 (lbs/each)   |
| Product Category | Electrical Fixture Conn ( Nuts   |

### Features

|                |                               |
|----------------|-------------------------------|
| Material       | Flame-retardant Polypropelene |
| Voltage Rating | 600                           |
| Wire Type      | COPPER                        |

### Material, Color, and Finish

|       |         |
|-------|---------|
| Color | Red/Tan |
|-------|---------|



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## Descriptions

|                        |   |
|------------------------|---|
| Description            | TWSTR PRO 344 RED TAN 20K BRRL  |
| extra long description | IDEAL 30-944 TWSTR PRO 344 RED TAN  |
| Features               | Twister Wire Connectors have earned a solid reputation as the most technically advanced wire connector available. These superior wire connectors are designed from top to bottom with features to provide more comfort and less fatigue to professional electricians. With swept wings and an expanding, live-action spring, the Twister supports a wide range of common wiring configurations with comfort and ease, even on the toughest combinations like solid-to-stranded. The copolymer shell expands for smooth, progres |
| Long Description       | IDEAL, Wire Connector, Twister PRO, Conductor Range: 22 - 8 AWG, 2/18 AWG Min, 4/10 AWG MAX, Number Of Conductors: 2 to 4, Material: Flame-retardant Polypropelene, Color: Red/Tan, Voltage Rating: 600 V, Environmental Conditions: Tough, UL 94V-2 Flame-Retardant Shell Rated At 105 DEG C (221 DEG F), Wire Type: Cu/Cu, Model Number: 344  |
| Product Type           | TWSTR Pro 344 Red Tan 20K BRRL  |
| Special Features       | 1,000V Maximum In Fixtures And Signs;Better Grip And More Leverage For Faster Connections With Less Effort;Comfortable Swept Wings Designed To Help Reduce Hand Fatigue;Comply With Federal Specification W-S-610E;Expanding Square-Wire Spring Provides A Secure Connection Every Time;Features: The Widest Red/Tan Wire Range In The Industry;Min. 2 #18 To Max. 4 #10;Model Number: 344;Suregrip Overmolding Provides Better Grip For Improved Leverage And More Torque;Tough, UL 94V-2 Flame-Retardant Shell Rated At 105 D |

## Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | Ideal          |
| GTIN                      | 00783250309443 |
| Manufacturers Part Number | 30-944         |
| UPC                       | 783250309443   |

## Taxonomies, Classifications, and Categories

|                      |           |
|----------------------|-----------|
| Category Description | TERMINALS |
|----------------------|-----------|

## Packaging

|                 |     |
|-----------------|-----|
| Carton          | 1   |
| Weight Per each | 154 |



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## Uses, Certifications, and Standards

|                          |  |
|--------------------------|--|
| Application              | Insulating or Joining 1 or more conductors                           |
| environmental conditions | Tough, UL 94V-2 Flame-Retardant Shell Rated At 105 DEG C (221 DEG F) |
| standard                 | CSA C22.2 #188, UL 486C Listed, RoHS                                 |