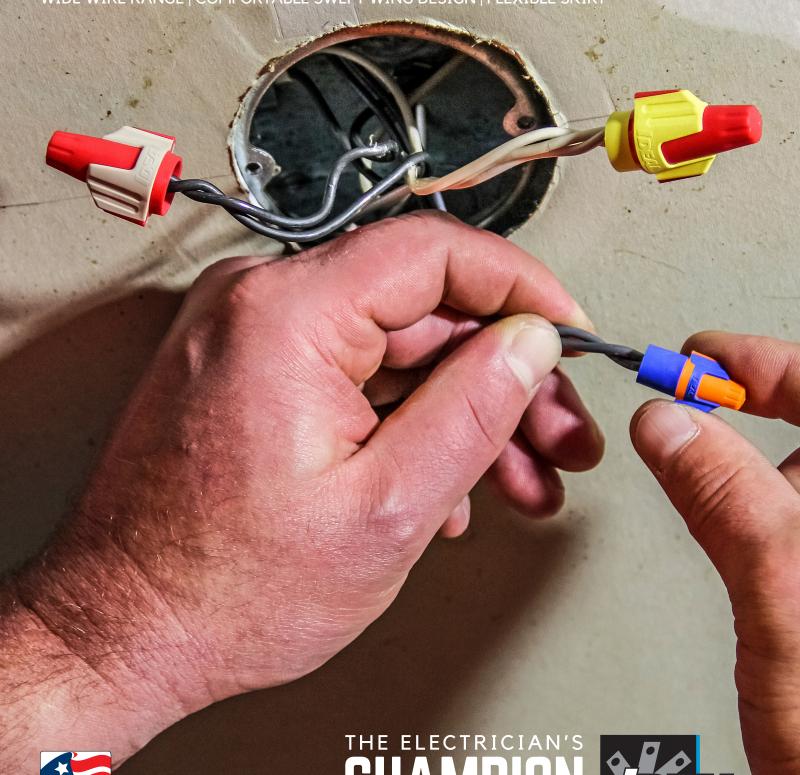
# TWISTER® PROFAMILY WIRE CONNECTORS

WIDE WIRE RANGE | COMFORTABLE SWEPT WING DESIGN | FLEXIBLE SKIRT





CHAMPION TO CHAMPION



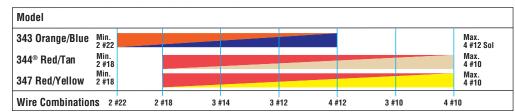
# TWISTER PRO FAMILY

# WIRE CONNECTORS

The Twister® Pro and ProFLEX™ family combines the most comfortable wire connector from IDEAL Electrical with the widest wire range of any multi-colored connectors in the industry. These connectors are designed with a live-action spring and high-leverage wings that provide excellent grip and torque. The ProFLEX™ and ProFLEX™ Mini are also engineered with a flexible skirt for added protection, providing everyday performance professional electricians can trust.

### **Features**:

- Widest Wire Range of any multi-colored wire connectors in the industry
- Models 343 & 347 flexible skirt provides improved protection and adapts to tightly fit electrical boxes with limited space
- Swept wing design with SureGrip™ overmold offers greater comfort, leverage, and torque for faster connections
- Expanding square-wire spring and polypropylene shell deliver a secure connection every time
- · Tough, UL 94V-2 flame-retardant shell



## **Ordering Information**

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Part No.
343	Orange/ Blue	600V* 22 to 12 AWG Min. 2 #22 - Max. 4 #12 Sol. WIDEST RANGE in the industry of any other orange/blue connector	600V* ,34mm² to 4,0mm² Min. 234mm² Max. 4 4.0mm²	Box of 100	30-343
				Jar of 500	30-643J
				Barrel of 35,000	30-843
344°	Red/Tan	600V* 22 to 8 AWG Min. 2 #18 - Max.4 #10 WIDEST RANGE in the industry	600V* ,34mm² to 10,0mm 2 Min. 2-,75mm² Max. 4,0-6,0mm²	Box of 50	30-144
				Jar of 250	30-244J
				Jar of 500	30-644J
				Barrel of 20,000	30-944
347	Red/Yellow	1000V 22 to 8 AWG Min. 2 #18 - Max. 4 #10 <b>WIDEST RANGE</b> in the industry	1000V ,34mm² to 10,0mm² Min. 2 75mm² Max. 4,0 - 6,0mm²	Box of 50	30-1047
				Bag of 250	30-347
				Jar of 500	30-13 <b>47</b> J
				Barrel of 15,000	30-747

<sup>\*1,000</sup>V maximum in fixtures and signs.







**INDUSTRY LEADER** 



