



WIRE CONNECTORS

FOR RESIDENTIAL AND
COMMERCIAL APPLICATIONS





STANDARD

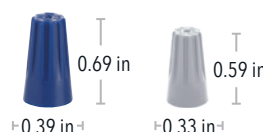
Wire Connectors

Voltage Rating: 600V Max. Building Wiring
1000V Max. Signs or Luminaires
Temperature Rating: 105°C. (221°F).

TITAN3 #	COLOR	MIN GAUGE	MAX GAUGE	UNIT UPC	INNER I2OF5	PCK QTY	STKNG
TESR-100	RED	2 - #14	4 - #12	8-10150-04089-0	108-10150-04089-7	100	•
TESR-250	RED	2 - #14	4 - #12	8-10150-04088-3	108-10150-04088-0	250	•
TESY-100	YELLOW	3 - #20	2 - #12	8-10150-04087-6	108-10150-04087-3	100	•
TESY-500	YELLOW	3 - #20	2 - #12	8-10150-04086-9	108-10150-04086-6	500	•
TESO-100	ORANGE	2 - #18	2 - #14	8-10150-04085-2	108-10150-04085-9	100	•
TESO-500	ORANGE	2 - #18	2 - #14	8-10150-04084-5	108-10150-04084-2	500	•
TESB-100	BLUE	3 - #20	3 - #16	8-10150-04083-8	108-10150-04083-5	100	•
TESB-300	BLUE	3 - #20	3 - #16	8-10150-04082-1	108-10150-04082-8	300	•
TESG-100	GREY	2 - #22	1 - #16 w/ 1 - #18 w/ 1 - #20	8-10150-04081-4	108-10150-04081-1	100	•
TESG-450	GREY	2 - #22	1 - #16 w/ 1 - #18 w/ 1 - #20	8-10150-04080-7	108-10150-04080-4	450	•



Voltage Rating: 300V Max.



GROUNDING

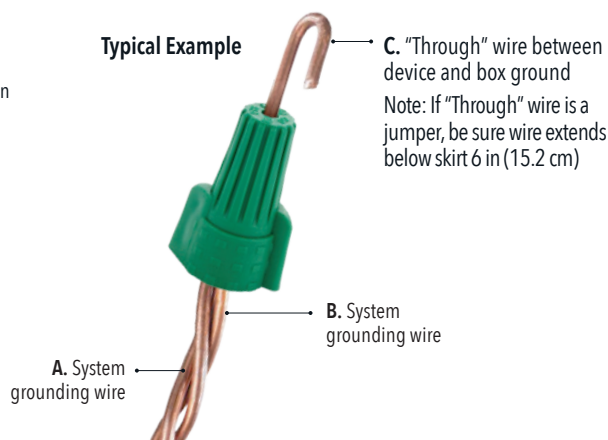
Wire Connectors



TITAN3 #	COLOR	MIN GAUGE	MAX GAUGE	UNIT UPC	INNER I2OF5	PCK QTY	STKNG
TEWN-50	GREEN	2 - #14	5 - #12	8-10150-04104-0	108-10150-04104-7	50	•
TEWN-250	GREEN	2 - #14	5 - #12	8-10150-04103-3	108-10150-04103-0	250	•



Typical Example

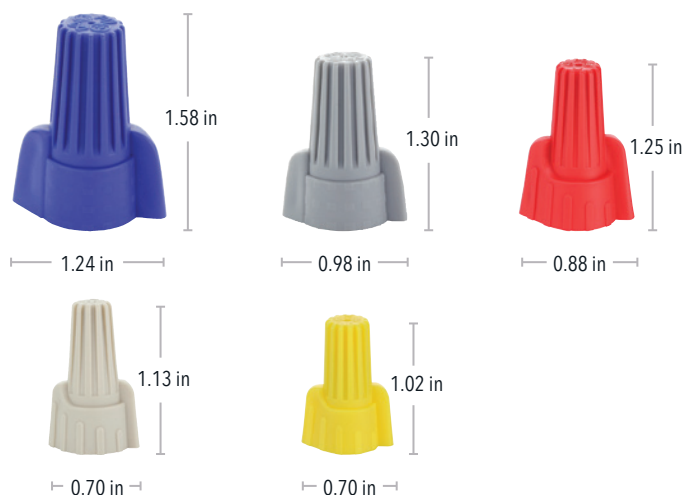




WINGED Wire Connectors

Voltage Rating: 600V Max. Building Wiring
1000V Max. Signs or Luminaires
Temperature Rating: 105°C. (221°F).

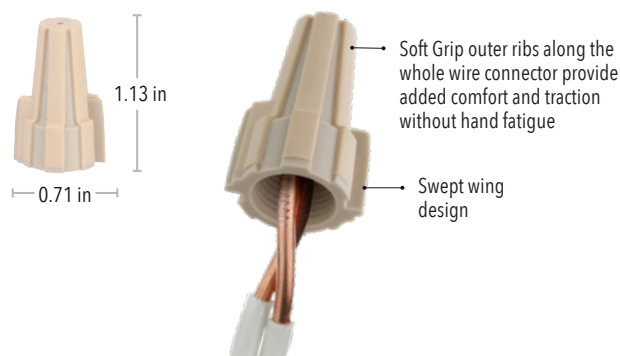
TITAN3 #	COLOR	MIN GAUGE	MAX GAUGE	UNIT UPC	INNER I20F5	PCK QTY	STKNG
TEWB-50	BLUE	3 - #12	2 - #6	8-10150-04101-9	108-10150-04101-6	50	•
TEWB-100	BLUE	3 - #12	2 - #6	8-10150-04102-6	108-10150-04102-3	100	•
TEWG-50	GRAY	3 - #14 w/ 1 - #18	3 - #10	8-10150-04100-2	108-10150-04100-9	50	•
TEWG-250	GRAY	3 - #14 w/ 1 - #18	3 - #10	8-10150-04099-9	108-10150-04099-6	250	•
TEWR-100	RED	2 - #14	5 - #12	8-10150-04098-2	108-10150-04098-9	100	•
TEWR-500	RED	2 - #14	5 - #12	8-10150-04096-8	108-10150-04096-5	500	•
TEWR-20K	RED	2 - #14	5 - #12	8-10150-04107-1	108-10150-04107-8	25,000	•
TEWT-100	TAN	2 - #20	3 - #10	8-10150-04095-1	108-10150-04095-8	100	•
TEWT-500	TAN	2 - #20	3 - #10	8-10150-04093-7	108-10150-04093-4	500	•
TEWT-30K	TAN	2 - #20	3 - #10	8-10150-04106-4	108-10150-04106-1	25,000	•
TEWY-100	YELLOW	2 - #18	3 - #12	8-10150-04092-0	108-10150-04092-7	100	•
TEWY-500	YELLOW	2 - #18	3 - #12	8-10150-04090-6	108-10150-04090-3	500	•
TEWY-35K	YELLOW	2 - #18	3 - #12	8-10150-04105-7	108-10150-04105-4	35,000	•



SOFT GRIP WINGED Wire Connectors

Voltage Rating: 600V Max. Building Wiring
1000V Max. Signs or Luminaires
Temperature Rating: 105°C. (221°F).

TITAN3 #	COLOR	MIN GAUGE	MAX GAUGE	UNIT UPC	INNER I20F5	PCK QTY	STKNG
TEGWT-500	TAN	3 - #22	3 - #10	8-10150-04108-8	108-10150-04108-5	500	•



For Patent information, go to www.titan3patents.com



WIRE CONNECTORS

STANDARD MATERIALS AND FINISHES:

- Tough thermoplastic, UL 94 V-2 flame-retardant shell
- Zinc plated fixed square wire spring ensures a secure grip on conductors.
- Rated to 600 volts maximum, building wire, 1,000 volts maximum signs or luminaires.

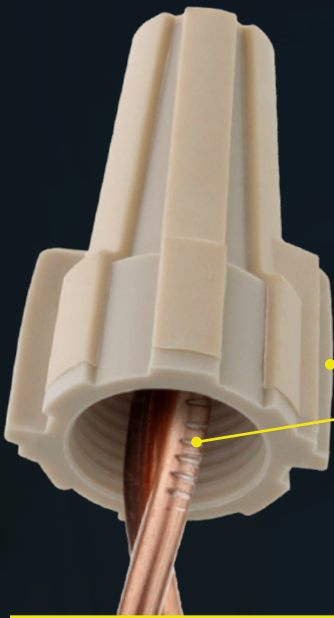


Cu/Cu
Only

Not for use with
aluminum wire



UL 94 V-2
Flame Retardant



STND

Standard

Standard

- Five color-coded to industry standards.
- Ribbed cap provides positive grip for fast, easy installation
- All wire combinations listed are Copper to Copper (CU/CU) only.
- Listed as a Pressure-Type wire connector for use on solid and/or stranded wire combinations
- UL 486C Listed and CSA 22.2 No.188 Certified.



WNG

Winged

Winged

- Five color-coded to industry standards.
- Winged design provides a secure grip for easy and fast installation
- All wire combinations listed are Copper to Copper (CU/CU) only.
- Listed as a Pressure-Type wire connector for use on solid and/or stranded wire combinations
- UL 486C Listed and CSA 22.2 No.188 Certified.



SGW

**Soft Grip
Winged**

Soft Grip Winged

- Wire Connector Color: Tan
- Patented Soft Grip design provides maximum comfort & grip support
- Winged design provides a secure grip for easy and fast installation
- All wire combinations listed are Copper to Copper (CU/CU) only.
- Listed as a Pressure-Type wire connector for use on solid and/or stranded wire combinations
- UL 486C Listed and CSA 22.2 No.188 Certified.



GRND

Grounding

Grounding

- Wire Connector Color: Green
- Specifically designed for making positive ground connections and bonding non-metallic sheathed cable.
- Zinc plated fixed square-wire spring ensures a secure grip on conductors
- All wire combinations listed are Copper to Copper (CU/CU) only.
- UL 467 Listed and CSA 22.2 No.188 Certified.