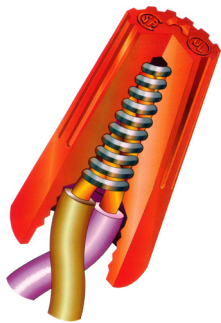




TWIST-ON WIRE CONNECTORS

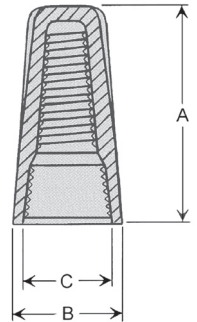
GWN

SPRING-LOADED SERIES



GWN Spring-Loaded Twist-On Wire Connectors features:

- UL Listed, CSA Approved components
- Flame retardant thermoplastic insulation shell
- Fixed internal wire spring secures connection with optimum conductivity
- Anti-slip gripping ribs for improved twisting efficiency and comfort
- Deep skirt, offering superior protection against shorts and flashovers
- Threaded funnel entry smoothly guides wires into the connector



PART NUMBER	COLOR	A (in/mm)	B (in/mm)	C (in/mm)	A.W.G.	VOLTAGE	TEMP (°C / °F)	PACKAGING	
								STD. [†]	BULK
GWN-G	Grey	0.598 15.2	0.339 8.6	0.264 6.7	22-14	300V	105 / 221	100	1000
GWN-HTG	Black (Hi Temp)	0.598 15.2	0.339 8.6	0.264 6.7	22-14	300V	150 / 302	100	1000
GWN-B	Blue	0.693 17.6	0.386 9.8	0.276 7.0	22-14	300V	105 / 221	100	1000
GWN-O	Orange	0.862 21.9	0.480 12.2	0.390 9.9	22-14	600V*	105 / 221	100	1000
GWN-O-F	Orange (full barrel)	0.866 22.0	0.480 12.2	0.390 9.9	22-14	600V*	105 / 221	100	1000
GWN-HTO	Black (Hi Temp)	0.866 22.0	0.480 12.2	0.390 9.9	22-14	300V	150 / 302	100	1000
GWN-Y	Yellow	0.937 23.8	0.551 14.0	0.441 11.2	22-10	600V*	105 / 221	100	500
GWN-R	Red	1.047 26.6	0.630 16.0	0.504 12.8	22-8	600V*	105 / 221	100	500

* Square cross-sectional wire spring. Rated 1,000V maximum in lighting fixtures and signs.

[†] Retail boxes are available for a nominal surcharge.



GWS

POWER TOOL SOCKETS

Our GWS twist-on wire connector sockets attach to any standard 1/4" hexbits (like those on conventional power tools), allowing for quick and secure twist-on fastening.

The **GWS-1** is designed to accommodate the following Greenlite GWN series connectors: G, B, O, and HTG

The **GWS-2** is designed to accommodate the following Greenlite GWN series connectors: O-F, Y, R, and HTO