

Great for use with low voltage lighting and direct bury applications

Installation Instructions:

IMPORTANT: Turn off power before installing or removing connector. Product to be used in accordance with local and national codes.

- 1. Insert conductors through ports in base of body.
- 2. Strip conductors.
- Align any frayed strands or conductors, twist stripped conductors together, and insert into crimp sleeve.
- 4. Using an indent type crimping tool, crimp sleeve and trim excess bare wire.
- 5. Push conductors fully into plug.
- 6. Insert plug into body until it snaps in place.

Do not reuse

Works Great With: 46501- Gorilla Wire Stripper/ Crimper/Cutter



GESP-70- ArmorEdge Wire Stripper



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Dry-Crimp Connector (Pre-Filled)

Catalog #	Selling Unit
20245 Pre-Filled Connectors	Bag of 25*
20248 Silicone Sealant	1 Tube

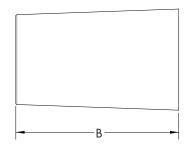
PRODUCT SPECIFICATIONS AND MEASUREMENTS

Max. Voltage: 50V Connector Size: 0.90" (22.9mm) x 1.45" (36.8mm) Wire Type: Copper Wire Range: Min #18 / Max #10 Sealant Temperature: -45°F (-43°C) to 400°F (200°C)

MEASUREMENTS

A - 0.90" B - 1.45"





CONSTRUCTION

Housing and Insert - High impact polypropylene Crimp - Copper Sealant - Non-hardening viscous dielectric silicone

* Contents include 25 Pre-filled housings, 25 small and 25 large copper crimp sleeves

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