

DryConn Waterproof Connectors

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.
3. 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)

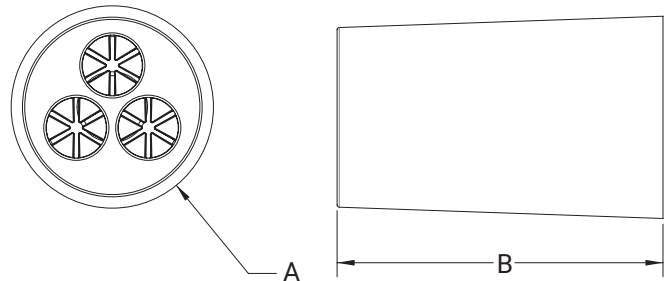
Catalog #	Selling Unit
20245 Pre-Filled Connectors	Bag of 25*
20248 Silicone Sealant	1 Tube

PRODUCT SPECIFICATIONS AND MEASUREMENTS

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

MEASUREMENTS

A – 0.90 in (22.9 mm) **B** – 1.45 in (36.8 mm)



CONSTRUCTION

Housing and Insert – High impact polypropylene

Crimp – Copper

Sealant – Non-hardening viscous dielectric silicone

*Contents include 25 pre-filled housings, as well as, 25 small and 25 large copper crimp sleeves

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