

VGC™ Dry Beanie Wire Connectors



Features & Benefits

- Suitable for commercial or residential installations
- Terminates 18-26 AWG stranded or solid conductors
- Corrosion resistant, copper alloy connector element
- 60 piercing tines for a low-resistance connection
- Soft brass (easy-to-squeeze) crimp
- Durable and protective outer covering
- Packaging: Bag of 100

Construction

Jacket Material: White PVC Jacket

Crimp Collar Material: Steel Alloy with Copper Alloy Plating

Connector Element Material: Copper Alloy With Nickel Plating

Mechanical

Wire Compatibility: 18 - 26 AWG Solid or Stranded

Temperature Range: -60°F (-51°C) to 475°F (246°C)

Standards Compliance

- UL Listed

Wire Capacity

4 Wires: #26 AWG, #24 AWG, #22 AWG (*insulated*)

3 Wires: #20 AWG, #18 AWG (*insulated*)

Applications

These Dry Beanie Wire Connectors are utilized in the security, safety, or communications fields to quickly and efficiently splice low voltage wires together within indoor environments.

Description / Specifications

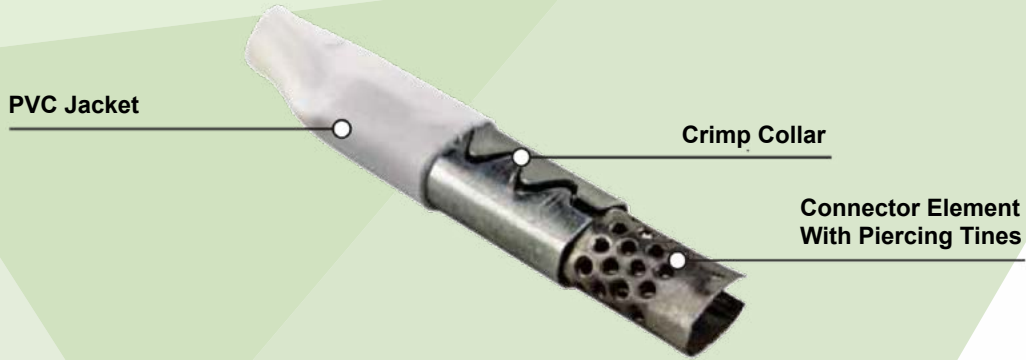
Dry Beanie Wire Connectors provide the industry's most reliable connection with their unique design and internal tine structure. The internal tines in these splice connectors allow for connection without stripping wires for faster installations with less clean-up time. These beanie connectors are color coded with a white PVC jacket over a copper alloy plated steel alloy crimp collar, wrapped around a nickel plated copper alloy connector element with piercing tines for easy crimping. These connectors are suitable for use with 18 - 26 AWG solid and stranded conductor wiring, and are available in a bag of 100.

Ordering Information

Description	
Dry Beanie Wire Connectors	
Packaging	Item Number
Bulk (100 Per Bag)	WBCNG-04743

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Technical Image



Technical Illustration

