750°C High-Temp Copper & Nylon Fast Connector，AWG 16-14 #，CE2，Nylon-insulated

- **The terminal features a fully insulated sleeve that completely covers the conductive parts, effectively preventing accidental contact, short circuits, and electrical hazards. This makes it ideal for safe use in dense wiring environments.**
- **Designed with a plug-in structure, the terminal allows quick connection and disconnection without the need for complex tools, greatly improving installation efficiency and simplifying maintenance work.**
- **The crimped metal core ensures a firm and stable connection, while the tight-fitting design provides excellent resistance to vibration. The protective sleeve also helps block dust and moisture, extending the service life.**



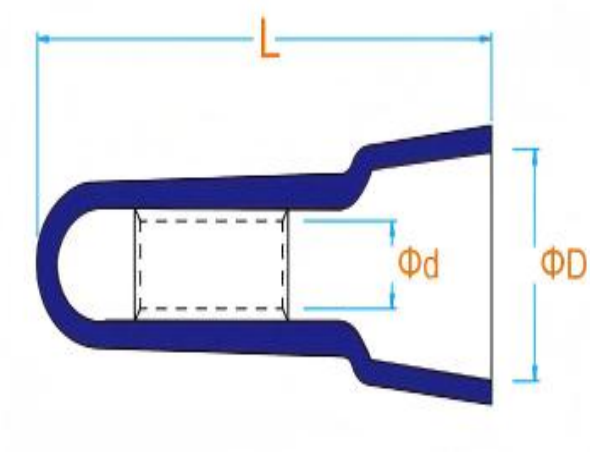
Product Classification

Model	CE2
Part Number	-
Detail Description	750°C High-Temp Copper & Nylon Fast Connector，AWG 16-14 #，CE2，Nylon-insulated

General Specifications

Color Code	Nature

Dimensions



Inner Diameter (d)	0.13	in | 3.3		mm
Outer Diameter (D)	0.37	in | 9.5		mm
Overall Length (L)	0.79	in | 20.0		mm

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Public

Electrical Specifications

Rating - Maximum Voltage	35KV

Environmental Specifications

Operating Temperature	-40 °C to +750°C (-40 °F to +1382 °F)
Storage Temperature	-40 °C to +80°C (-40 °F to +176 °F)

Packaging and Weights

Included	Butt Splice
Packaging Quantity and UOM	1 pcs
Piece Weight	- lb | - kg

Certifications and Compliance

ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant

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