



YFTW1608DL, Covered Twin Ferrule For 16 AWG

By Burndy
Catalog # [YFTW1608DL](#)

Ferrules are electrical connectors used to terminate stranded wires, creating a quality, reliable connection by ensuring each wire strand conducts current when properly crimped. Twin ferrules allow two individual stranded conductors to be connected to the same termination, most beneficial in jumpering or similar applications.

Features

- Made of electrolytic copper, tin plated
- Smooth funnel entry to make wire insertion easier
- Secure contacting even after multiple reconections
- Long-term contact resistance
- No fraying of strands
- No breakage of wire strands when wire is bent, under stress, or in vibration environment
- UL listed per UL486F requirements
- RoHS Compliant

Application

For Use On Copper Conductor

General

Catalog Number	YFTW1608DL
Connector Type	End Termination
EU RoHS Indicator	Yes
Insulation	Y
Material	Copper
Plated	Y
Plating Type	Tin - Electro Plated
Sub Brand	FERRULES
Type	Bootlace Ferrule
UPC	621945623071

Dimensions

Dimension - D inch	0.10 in
Dimension - D1 inch	0.09 in

Dimension - D2 inch	0.26 in
Dimension - Length Overall inch	0.63 in

Conductor Related

Conductor - Copper Solid Size	16 AWG
Conductor - Copper Str Size	16 AWG
Conductor Size	16 AWG

Certifications And Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance	CM
Status	
UL Listed	Yes

Logistics

Carton Quantity	500
Minimum Pack Quantity	500

Product Assets

- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Catalogs - BURNDY Master Catalog - Section B - Small Compression](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50111876](#)
- [Specifications - YFTW1608DL Specification Sheet French](#)