

YF2010UI

by Burndy
Catalog ID: YF2010UI

Prop 65 Notice

Cu Alloy Bare Ferrule, Smooth Funnel Entry, 20 AWG, 0.39" L, Seamless bbl, Tin Plated, For Use On Cu Cond.

Features: Wire Ferrules Are Also Known As Cord End Terminals Or Bootlace Ferrules, These Are Electrical Connectors Used To Terminate Stranded Wires, These Terminals Are Made Of Electrolytically Tin Plated Copper, Uninsulated Ferrules Are Designed To Form Neat End Terminations To Multi-Strand Cables Or Wires, Smooth Funnel Entry Assists In Wire Insertion, Specifically Designed To Aid In Termination Of Extra Flexible Fine Stranded Conductor, Provides Enhanced Flexibility Relating To Wire Termination And Management, A Positive Contact Surface Helps Ensure System Integrity, Made Of Electrolytic Copper, Tin Plated, Seamless Barrels, Smooth Funnel Entry To Make Wire Insertion Easier, RoHs Compliant, Recommended Tooling: YF3206TOOL, YF2610TOOL, YF2214TOOL, YF2210TOOL

Product Details

General

Application	For Use On Copper Conductor
Material	Copper
Plated	N
Plating Type	Unplated
Sub Brand	FERRULES
Type	Bootlace Ferrule
UPC	781810479377
UPC 12 Digit	7818104793777

Dimensions

Dimension - D inch	0.06 in
Dimension - D1 inch	0.05 in
Dimension - D2 inch	0.09 in
Dimension - Length Side A inch	0.39 in
Length	0.394 in
Width	0.095 in

Conductor Related

Conductor - Copper Solid Size	20 AWG
Conductor - Copper Str Size	20 AWG
Conductor Type	• CU C Solid-Size • CU C Str-Size

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No

Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	No

Logistics

Carton Quantity	1000 EA
Minimum Pack Quantity	1000

For further technical assistance, please contact us

BURNDY Headquarters
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8 AM - 8 PM Eastern Monday-Friday
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