

YRV8CV10L, Uninsulated Reducing Splice For 8 AWG and 12 - 10 AWG

By Burndy Catalog # YRV8CV10L

Cu Reducer Butt Splice, W/InspWindow, Barrel X:8 Barrel Y:10-12 , 1.15" L, Tin Plated.

Features

- Constructed from pure electrolytic copper tubing for optimal conductivity
- Tin plated to resist corrosion

Application

For Splicing Two Different Size Wires, Aircraft Applications (Flexible Cables)

General

Catalog Number YRV8CV10L
Connector Type Reducer
EU RoHS Indicator Yes
Feature - Barrel Style Chamfered
Material Copper

Plated Y
Plating Type Tin

Sub BrandHYREDUCERTrade NameHYREDUCER™TypeReducing SplicesUPC781810026380

Dimensions

Dimension - A Outside 0.27 in
Diameter inch
Dimension - B Length fraction 7/16 in

Dimension - B Length inch
Dimension - B Outside

0.44 in
0.21 in

Diameter inch

Dimension - Length BB inch

Dimension - Length Overall

1.15 in

inch

Length 1.15 in



Conductor Related

Conductor - Copper Flex H Size N/A

B Range

Conductor - Copper Str Size 8 Conductor - Copper Str Size B 10

Conductor Size 12 - 10 AWG
Conductor Type • CU C Solid-Size

• CU C Str-Size

Certifications And Compliance

Buy American Compliant Contact Manufacturer
Certification - CSA Approved No
Certification - ETL No
Certification - UL Recognized No
Certification - cULus No
Standards - RoHS Compliance CM
Status

Status

UL Listed No

Logistics

Carton Quantity 100 Minimum Pack Quantity 1

Product Assets

3D Models - YRV8CV10L_MODEL-STEP 3D Models - YRV8CV10L_MODEL-PDF

3D Models - YRV8CV10L MODEL-IGES

Catalogs - BURNDY Master Catalog - Section B - Small

Compression

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog

Interactive Catalog - BURNDY Full-Line Digital Catalog

Sales Drawings - 50094202

Specifications - YRV8CV10L

