

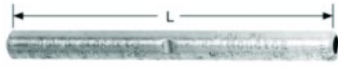
YDS76

by Burndy
Catalog ID: YDS76

Prop 65 Notice

Copper splice designed to develop full rated breaking strength of hard drawn and medium hard drawn solid copper conductor. ANSI C119.4 Class 1 (Full Tension), Die index: 166.

Features: Made Of Pure Copper Tubing, Designed To Develop The Full Rated Breaking Strength Of Hard Drawn Or Medium Hard Drawn Copper Conductor, Installed With Standard Tooling, Die Index: 166 Element A, Tools, Die Set Catalog Number, And (number Of Crimps): MD6, MD7 Tool, W166 Die, (12), Y35, Y750 Tool, U166/U459 Die, (6), Y45 Tool, U166/U459 Die With PT-6515 Adapter, (6), Y46 Tool, U166/U459 Die With PUADP-1 Adapter, (6), Conductor Type: Solid Copper



Product Details

General

Application	For Solid Copper Conductors
Connector Type	Splice
Die Index	166;206
Material	Copper
Oxide Inhibitor Type	Penetrox E
Physical Attribute - Number of Crimps Required	6
Plated	N
Plating Type	Unplated
Prefilled Oxide Inhibitor	Y
Sub Brand	HYSPLICE
Trade Name	HYSPLICE™
Type	YDS
UPC	781810014691

Dimensions

Dimension - B Length inch	2.97 in
Dimension - L Length Overall mm	157 mm
Dimension - Length Overall inch	6.19 in
Dimension - Outside Diameter inch	0.68 in

Conductor Related

Conductor - Copper Solid Size	2/0 AWG
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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

Minimum Pack Quantity	25
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For further technical assistance, please contact us

BURNDY Headquarters

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Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
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