

YDS6WK

by Burndy
Catalog ID: YDS6WK

Prop 65 Notice

Full tension copper splice designed to exceed the rated breaking strength of 30 percentage high conductivity EHS copperweld and lower strength conductors, Die Index: 276 or 162

Features: Full-Tension HYSPLICE Designed To Exceed The Minimum Rated Breaking Strength Of, 30 PCT Conductivity Extra High Strength Copperweld, And Lower Strength Conductors, Made Of Pure Copper Tubing, Installed With HYSPLICE Tools And Dies, Die Index: 162 Or 276, Tools, Die Set Catalog Number, And (number Of Crimps): MD6, MD7 Tool, W162 Die, (6), Y35, Y750 Tool, U276 Die, (6), Y45 Tool, U276 Die With PT-6515 Adapter, (6), Y46 Tool, U276 Die With PUADP-1 Adapter, (6), Conductor Type: Copperweld



Product Details

General

Application	For Copperweld Conductors
Connector Type	Splice
Construction Material - Main	Copper
Die Index	276;162
Material	Copper
Physical Attribute - Number of Crimps Required	6
Plated	N
Plating Type	Unplated
Prefilled Oxide Inhibitor	N
Sub Brand	HYSPLICE
Trade Name	HYSPLICE™
Type	YDS-K
UPC	781810014585

Dimensions

Dimension - B Length inch	1.77 in
Dimension - L Length Overall mm	103 mm
Dimension - Length Overall inch	4.04 in
Dimension - Outside Diameter inch	0.48 in

Conductor Related

Conductor - Copper Solid Size	6 AWG
Conductor - Copper Str Size	1 AWG
Conductor - CopperWeld C Solid Size	6 AWG
Conductor - CopperWeld Solid Size Range	6 AWG

Certifications and Compliance

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

Logistics

Minimum Pack Quantity	1
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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
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