

YDS321RL, Aluminum Single Sleeve Full Tension Splice

By Burndy Catalog # YDS321RL

AL Overhead Compression Splice - Single Sleeve Full Tension, Accommodates: AAC, ACSR and AAC, Die Index: 655.

Features

- Single-Sleeve aluminum UNISPLICE is designed to splice ACSR as simply as all aluminum
- Pre-filled with PENETROX Joint Compound and Capped, eliminates strand stripping
- Installing separate steel sleeve and filling with joint compound ends ACSR joint failure due to faulty positioning of sleeve and lack of joint compound
- Simplifies hot-line splicing
- Electrical and mechanical performance is equal to 2-Piece sleeves

Application

For All Aluminum Compressed And Compact Conductors

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General

YDS321RL Catalog Number Connector Type Splice 655 Die Index EU RoHS Indicator Yes Material Aluminum Plated Plating Type Unplated Prefilled Oxide Inhibitor Sub Brand UNISPLICE Trade Name UNISPLICE™ Type YDS-RL

Dimensions

UPC 14 Digit GTIN

Dimension - B Length fraction 9-3/50 in
Dimension - B Length inch 9.06 in
Dimension - L Length Overall 464 mm

mm

UPC



Dimension - Length Overall

inch

Dimension - Outside Diameter

1.13 in

18.25 in

inch

Conductor Related

Conductor - ACSR Str Size 336.4 (18/1) Merlin
Conductor - ACSR Str Size 336.4 (18/1) Merlin

Range

Conductor - AL Str Size 336.4 Conductor - AL Str Size Range 336.4

Conductor Type

ACSR C Str-Size

AL C Str-Size

Certifications And Compliance

Buy America(n) Qualified Contact Manufacturer
Certification - ETL No
Certification - UL Recognized No
Certification - cULus No
Standards - RoHS Compliance CM
Status
UL Listed No

Logistics

Carton Quantity 20
Minimum Pack Quantity 1
Pallet Quantity 1440

Product Assets

Catalogs - BURNDY Master Catalog - Section H - Overhead Distribution

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog

Customer Notices - Prop 65 Notice

Interactive Catalog - BURNDY Full-Line Digital Catalog Product Cross Section Image(s) - BUR_YDS-RL_LineArt

Sales Drawings - sd034930-01 Specifications - YDS321RL

