

YSU4W6W, Heavy-Walled Aluminum Tube with Solid Barrier

By Burndy Catalog # YSU4W6W

Heavy-walled AL tubing with solid barrier minimizes galvanic corrosion, Color Code:Blue (Side A), Green (Color Code).



Application

Heavy-walled Aluminum tubing with solid barrier minimizes galvanic corrosion of conductors

General

Color Code - Side A Blue
Color Code - Side B Green
Construction Material - Main Aluminum
Die Index 243;BG or 5/8

EU RoHS Indicator Yes Material Aluminum

Plated Y

Plating Type Tin - Hot Dipped

Prefilled Oxide Inhibitor Y
Sub Brand LINKIT
Trade Name LINKIT™

Type Service Entrance, Uninsulated,

Center Stop

UPC 781810142738 UPC 12 Digit 7818101427388

Dimensions

Dimension - B Length inch 0.87 in Dimension - L Length Overall 51 mm

mm

Dimension - Length Overall 2 in

inch

Dimension - Outside Diameter 0.65 in

inch

Conductor Related

Conductor - ACSR Str Size A 6 (6/1) Turkey AWG
Conductor - AL Str Size A 5 AWG, 6 AWG
Conductor - AL Str Size A 5 AWG-6 AWG

Range

Conductor - AL Str Size B 8 AWG Conductor - Copper Solid Size 4 AWG

Α

Conductor - Copper Solid Size 6 AWG

В

Conductor - Copper Str Size A 5 AWG, 6 AWG Conductor - Copper Str Size A 5 AWG-6 AWG

Range

Conductor - Copper Str Size B 8 AWg

Certifications and Compliance

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

Status

UL Listed No.

Logistics

Carton Quantity 100
Minimum Pack Quantity 100
Pallet Quantity 29600

Product Assets

3D Models - YSU4W6W_MODEL-STEP 3D Models - YSU4W6W_MODEL-IGES 3D Models - YSU4W6W_MODEL-PDF Catalogs - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice Sales Drawings - sd052025-04

