ES6W6W, Insulated Aluminum Service Entrance Compression Sleeve



By Burndy
Catalog # ES6W6W

Insulated AL service entrance compression sleeve

Features

- Pre-insulated service entrance compression connector
- Polyethylene caps prevent dirt from accumulating in barrel, grip cable for easy two-hand installation, seal out moisture
- Connector is anchored to jacket assuring the connector is under the die when crimping
- Prefilled with joint compound and stripsealed to limit oxidation and increase life of the connection

Application

For Insulated Combinations Of Copper, Aluminum, ACSR Compressed Conductors And In Overhead Distribution

Specifications

Buy American Compliant	Contact Manufacturer
Certification - cULus	No
EU RoHS Indicator	Yes
Certification - UL Recognized	No
Buy America(n) Qualified	Contact Manufacturer
Certification - ETL	No
Standards - RoHS Compliance Status	CM
Certification - CSA Approved	No
UL Listed	No

Conductor

Conductor - AL Str Size A Range	8 AWG-6 AWG
Conductor - AL Str Size B Range	8 AWG-6 AWG
Conductor - Copper Solid Size A	6 AWG
Conductor - Copper Solid Size A Range	6 AWG
Conductor - Copper Solid Size B	8 AWG;7 AWG;6 AWG
Conductor - Copper Solid Size B Range	6 AWG
Conductor - Copper Str Size A Range	8 AWG-6 AWG
Conductor - Copper Str Size B Range	6 AWG

Dimensions

Dimension - Outside Diameter inch	.75 in
Dimension - L Length Overall mm	70 mm
Dimension - Length Overall inch	2.75 in

General

Die Index	BG or 5/8
Insulation Type	Nylon
Trade Name	INSULINK™
Insulation	Y
Prefilled Oxide Inhibitor	Y
Sub Brand	INSULINK
Plated	Y
Type	Insulated Service Entrance Connectors
UPC 12 Digit	781810142905
UPC 14 Digit GTIN	00781810142905
Material	Aluminum
Plating Type	Tin - Hot Dipped
UPC	781810142905
Color Code - Side A	Green
Color Code - Side B	Green

Logistics

Minimum Pack Quantity	100
Carton Quantity	100
Pallet Quantity	24000

Product Assets

Catalog [English]

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