



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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CS67 4 to 6 Alcu Comp Splice

Abb Installation Products, Inc

Catalog Number	CS67
Manufacturer	Abb Installation Products, Inc
Description	Aluminum 2 Inch Service Entrance Compression Splice For Wire Range - End A: 4 6/1, 7/1 Ascr, 3-4 Stranded, 2 Solid, Orange, End B: 6 6/1 Ascr, 6 Stranded, 4 Solid, Blue, Die: 5/8. For Al-Al or Al-Cu Conductors.
Weight per unit	0.0500 (lbs/each)
Product Category	Large Terminals & Connectors

Features

connection	Compression
insulation	None
Material	Aluminum
Number of Conductors	2

Dimensions and Weight

Size	2 INCH
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Descriptions

Description	4 TO 6 ALCU COMP SPLICE
extra long description	ABB CS67 AL SERVENTR COMP SPLICE A:
Long Description	Aluminum 2 Inch Service Entrance Compression Splice for Wire Range - End A: 4 6/1, 7/1 ASCR, 3-4 Stranded, 2 Solid, Orange, End B: 6 6/1 ASCR, 6 Stranded, 4 Solid, Blue, Die: 5/8. For AL-AL or AL-CU Conductors.
Product Type	Al Serventr Comp Splice A:3-4 B:6
Special Features	Constructed from Aluminum for High Conductivity. Solid Center Barriers and large Chamfers for easy cable insertion. Prefilled with Oxide Inhibitor to prevent oxidation and keep out moisture. All Splices are color coded and marked with strip lengths, installation die codes and compression locations, providing easy identification for easy installation

Manufacturer Information

Brand	Blackburn Mechanical
GTIN	00783786100972
Manufacturers Part Number	CS67
UPC	783786100972

Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Compression Splice Service Entrance



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Packaging

Carton	100
Package	800
Weight Per each	0.05

Uses, Certifications, and Standards

Application	Basic, uninsulated Splices for Service Entrances. For Combinations of Aluminum-to-Aluminum or Aluminum-to-Copper Conductors
environmental conditions	All Seasons / Conditions
Mounting standard	None RUS Accepted. Complies with ANSI C119.4 when properly installed on Aluminum-to-Aluminum or Aluminum-to-Copper Conductors