



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## IKL45 2/0 to 1 Ins Splice

*Abb Installation Products, Inc*

Catalog Number	IKL45
Manufacturer	Abb Installation Products, Inc
Description	Aluminum 4 Inch Service Entrance Compression Splice For Wire Range - Gray End: 2/0 Ascr, 2/0 STR, 3/0 CPT, 2/0 CPR. Red End: #2 Ascr, #1 STR, #1 Sol, #1 CPR, Installing Dies: TX 249 840 (Eei 11A). Compound and Capped. Includes 5-7/16 Inch Sleeve
Weight per unit	0.2120 (lbs/each)
Product Category	Large Terminals & Connectors

### Features

connection	Compression
insulation	Yes
Material	Aluminum
Number of Conductors	2

### Dimensions and Weight

Size	Splice 4 inch, Sleeve 5-1/2 inch
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### Descriptions

Description	2/0 TO 1 INS SPLICE
extra long description	ABB IKL45 AL SERV ENTR SPLICE A:3/0
Long Description	Aluminum 4 inch Service Entrance Compression Splice for Wire Range - Gray End: 2/0 ASCR, 2/0 STR, 3/0 CPT, 2/0 CPR. Red End: #2 ASCR, #1 STR, #1 SOL, #1 CPR, Installing Dies: TX 249 840 (EEI 11A). Compound and Capped. includes 5-7/16 inch Sleeve
Product Type	Al Serv Entr Splice A:3/0 B:1-2 5.5
Special Features	Pre-insulated for fast, easy installation of large home or commercial service entrances. Concave polyethylene end caps seal out dirt, but are easily pierced when inserting conductor

### Manufacturer Information

Brand	Blackburn Mechanical
GTIN	00783786050246
Manufacturers Part Number	IKL45
UPC	783786050246

### Taxonomies, Classifications, and Categories

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



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## Packaging

Carton	25
Package	100
Weight Per each	0.212

## Uses, Certifications, and Standards

Application	For Combinations of Aluminum-to-Aluminum and Aluminum-to-Copper Conductors. Use as a low tension reducing sleeve for Insulated Conductor
environmental conditions	All Seasons / Conditions
Mounting	None
standard	RUS Listed. Passes the Requirements of ANSI C119.4