



ELLIOTT ELECTRIC SUPPLY

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

320 N Simon Sager Ave
72761-0000, AR Siloam Springs
Phone: 479-238-1561
Fax: 479-238-1461



IKL34 Made to Order Splice

Abb Installation Products, Inc

Catalog Number	IKL34
Manufacturer	Abb Installation Products, Inc
Description	Aluminum 4 Inch Service Entrance Compression Splice For Wire Range - Yellow End: 1/0 Ascr, 1/0 STR, 2/0 CPT, 1/0 CPR. Orange End: #4 Ascr, #3-#4 STR, #2 Sol, Installing Dies: TX 249 840 (Eei 11A). Compound and Capped. Includes 5-7/16 Inch Sleeve
Weight per unit	0.2400 (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	MADE TO ORDER SPLICE
extra long description	ABB IKL34 AL SERV ENTR SPLICE A:2/0
Long Description	Aluminum 4 inch Service Entrance Compression Splice for Wire Range - Yellow End: 1/0 ASCR, 1/0 STR, 2/0 CPT, 1/0 CPR. Orange End: #4 ASCR, #3-#4 STR, #2 SOL, Installing Dies: TX 249 840 (EEI 11A). Compound and Capped. includes 5-7/16 inch Sleeve
Product Type	Al Serv Entr Splice A:2/0 B: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	00783786050208
Manufacturers Part Number	IKL34
UPC	783786050208

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	0.24

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 / RUS Listed. Passes the Requirements of ANSI C119.4