



Representative

Catalog Number: 2170
Product ID: 7TAA263640R0000
UPC Number: 78378676396
Status: A

Aluminum Full-Tension Compression Splices - For Aluminum Conductors, wire size Stranded 4/0-250, length 8-1/4 inch, installing dies - 243,TU,52,518,8A,BG.

- Sleeves have an Internal Taper that Acts as a Funnel-Like Entrance for Easy Insertion of Conductors and Provides Stress Relief on the Conductor Strands upon Compression
- Prefilled with Oxide Inhibitor to Prevent Oxidation and Keep Out Moisture
- All Splices Marked with Conductor Size and Die References, Providing Easy Identification for Easy Installation
- Designed to Develop 95 Percent or More of the Conductor's Rated Strength
- Meets or Exceeds ANSI C119.4 Specifications

North American Specifications (UNSPSC)

UNSPSC	39121449 Wire or cable compression splice
IGCC	4669 Wire or cable compression splice
Type	Compression Splice Service Entrance Insulated
Special Features	Prefilled with Oxide Inhibitor to prevent oxidation and keep out moisture. Designed to develop 90 percent or more of the conductors rated strength. Sleeves have an internal taper that acts as a funnel like entrance for easy insertion of conductors. Provides stress relief on the conductor strands upon compression. Marked with Conductor Size and Die Reference for Easy Identification
Standard	ANSI C119.4
Size	8-1/4 inch long
Connection	Compression
Conductor Range	4/0 to 250 kcmil STR
Number Of Conductors	2
Material	Aluminum
Insulation	None

Packaging

Outer Quantity	50
Outer Dimensions (inches)	1x1x1
Weight Uom	0.31 lbs. Each

Documents / Support Tools

Safety Data Sheet (SDS) Global	SDS-00040-TB2
Catalog	Available on Website

For further technical assistance, please contact us...

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