

Compression Splice Uni-Grip®(One Die) Full Tension

By FARGO  
Catalog # [A150917](#)

A full-tension compression splice assebmly for ACSR conductor consists of a prefilled aluminum body and two core wire gripping units.

Features

- For use with 397.5 kcmil 26/7 ACSR code name Ibis
- Full tension splice assembly
- Outside Diameter is 0.783 inches
- One Die Compression with die size 09CD
- Material: Body – seamless extruded aluminum alloy tube, Gripping Unit – aluminum alloy
- Splices are prefilled with inhibitor and barrel ends plugged.
- For Extra Length repair splice Add "XL" suffix and repair cutoff length in Inches. Example: A151128XL24
- Splices are EHV rated where conductor dia. is 1" or larger.

General

Catalog Number	A150917
Compression Method	Uni-Grip (single die system)
Die Size	09CD
EU RoHS Indicator	No
Material	Aluminum Alloy
Press Minimum	12 to
Tension Range	0 lb
UPC	096359277644

Dimensions

Adjustment Step	0 in
Assembly Rating (Ultimate)	0 lb
Diameter - Outside	0.783 in
Insulator / Conductor Hole	0 in
Spacing	
Length Before Compression	16.2 in



\*Representative Image

Messenger Diameter Range	0 - 0
Weight	1.637 lb

Electrical Ratings

Voltage Application	Standard
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Conductor Related

Conductor Compatibility	ACSR-Ibis-397.5-26/7
Conductor Diameter (Main) - Maximum	0 in
Conductor Diameter (Main) - Minimum	0 in
Conductor Diameter (Main) Range	0 - 0
Conductor Type	ACSR
Messenger Diameter - Maximum	0 in
Messenger Diameter - Minimum	0 in

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
UL Listed	No

Logistics

Carton Quantity	30
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Product Assets

[Catalogs - Transmission Connectors Catalog - Full Specifications - A150917](#)