HUBBELL Power Systems

Compression Splice Conventional (Hex Die) Jumper Loop-Minimum Tension

By FARGO Catalog # 40117

"Conventional (Two Die) Compression Jumper Loop Splice available for ACSR and AAC conductor. Loop Splice is Minimum Tension connector (no steel component required).".



*Representative Image

Features

• "SAC Diameter Range: 1.014"-1.108"

• COMP/TW Diameter Range: 0.927"-1.010"

• PC suffix denotes prefilled Joint Compound

• Material: Extruded Aluminum Tube.

• Die Size: 30AH 60 Ton Press Min."

General

Aluminum Die 30AH

Compression Method Conventional

EU RoHS Indicator No Inhibitor Loaded No

Material Aluminum Alloy

Press Minimum 60 to Tension Range 0 lb

UPC 096359250678

Dimensions

Adjustment Step 0 in
Assembly Rating (Ultimate) 0 lb
Insulator / Conductor Hole 0 in

Spacing

Length Before Compression 9.7 in
Messenger Diameter Range 0 - 0
Weight 1.793 lb

Electrical Ratings

Voltage Application EHV; Standard

Conductor Related

Conductor Compatibility ACSR-Cuckoo-795-24/7;ACSR-

Drake-795-26/7;ACSR-Condor-795-54/7;AAC-Cockscomb-900-37;AAC-Snapdragon-900-

61 0 in

Conductor Diameter (Main) -

Maximum

Conductor Diameter (Main) - 0 ir

Minimum

Conductor Diameter (Main) 0 - 0

Range

Conductor Diameter - 1.108 in

Maximum

Conductor Diameter - Minimum 1.092 in Conductor Diameter Range 1.092 - 1.108

Messenger Diameter - 0 in

Maximum

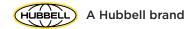
Messenger Diameter - Minimum O in

Certifications And Compliance

UL Listed No

Product Assets

Catalogs - Transmission Connectors Catalog - Full



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