HUBBELL Power Systems

Compression Deadend, Uni-Grip®(One Die), Full Tension

By FARGO Catalog # A101024NT



Features

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Dimension	IS	
Actual Clam Range	np Strand Diameter	0 in
Adjustment	Step	0 in
Angle - Pad		0 °
Bolt Diamet	er	0.75
Clamping - I	Maximum	0 in
Clamping - I	Minimum	0 in
Diameter - (Clamping Hardware	0 in
Diameter - C	Clevis Pin	0 in
Diameter - E	Eye Hole	0 in
Diameter - I	nside	0 in
Diameter - C	Outside	0.914
Diameter - F	Pad Bolt	0 in
Length - Pin	۱	0 in
Length Befc	ore Compression	21 in
Maximum A	djustment	2.8 ir
Messenger [Diameter Range	0 - 0

0 in 0 in 21 in 2.8 in 0 - 0 Take Up 0 in Thickness - Pad 0 in Total Adjustment 0 in Width - Pad 2 in

Electrical Ratings

Voltage Application

Standard

0° 0.75 in 0 in

0 in 0 in 0.914 in

Conductor Related

Clamping Range	O- O
Conductor Compatibility	ACSR-Parakeet-556.5-24/7
Conductor Diameter (Main) -	0 in
Maximum	
Conductor Diameter (Main) -	0 in
Minimum	
Conductor Diameter (Main)	0 - 0
Range	
Messenger Diameter -	0 in
Maximum	
Messenger Diameter - Minimum	0 in

Product Assets

Catalogs - Transmission Connectors Catalog - Full

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General

Bolt Installation Torque (Recommended) Compression Method Die Size Material Material - Body Material - Clevis Material - Hardware Material - Pin (Cotter) Number of Bolt Holes Number of Pad Holes Press Minimum Product Category Style

Tension Range **Terminal Option** Туре

Uni-Grip (single die system) 10CD Aluminum; Steel Seamless Extruded Aluminum Alloy Galvanized Forged Steel Aluminum Alloy #304 Stainless Steel 2 0 60 to Adjustable Clevis Uni-Grip, Double Tongue, Adjustable Clevis 0 lb No Compression

0 ft-lbs



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