

Strain Clamp, Quadrant, Static Wire
Deadend

By ANDERSON
Catalog # [SWDE46N](#)

For deadending static wires. May be used to deadend copper or Copperweld phase conductors. Magnetic induction heating will occur.

Features

- "Type SWDE is designed for single cable
- The Sag Eye Ultimate Strength is 60% of the Ultimate Body Strength without fitting
- Rated slip strength as a % of conductor RBS varies with conductor type, size, and stranding. Minimum slip strength rating on standard strength conductors is 40% RBS (Partial Tension). For many standard strength conductors, minimum slip strength of this clamp series is 60% RBS (Normal Tension). Consult factory for slip strength test data on specific clamp and conductor combinations
- Bolt and Nut may be substituted for clevis pin by adding suffix "BNK" to catalog number. Example: SWDE46NBNK
- Bolt and clevis pin will be the same diameter"

General

Bolt Installation Torque (Recommended)	0 ft-lbs
Catalog Number	SWDE46N
Fitting Type	None
Material	Ductile Iron
Material - Body	Galvanized Ductile Iron
Material - Hardware	Galvanized Steel
Material - Keeper	Galvanized Ductile Iron
Material - Pin (Cotter)	#302 Stainless Steel
Number of Pad Holes	0
Product Category	Quadrant
Strength Rating - Ultimate Body	15000 lb
Style	SWDE
Tension Range	0 lb
Type	Bolted
U-Bolts	2 in
UPC	096359327165

Dimensions

Actual Clamp Strand Diameter Range	0 in
Adjustment Step	0 in
Angle - Pad	0 °
Clamping - Maximum	0 in
Clamping - Minimum	0 in



*Representative Image

Clevis Opening	0.625 in
Diameter - Bolt	0.5 in
Diameter - Clamping Hardware	0 in
Diameter - Clevis Pin	0 in
Diameter - Eye Hole	0 in
Diameter - Inside	0 in
Diameter - Pad Bolt	0 in
Diameter - Pin	0.625 in
Dimensions	6 in x 5.5 in x 4.625 in
Height	4.625 in
Length	6 in
Length - Pin	0 in
Messenger Diameter Range	0 - 0
Take Up	0 in
Thickness - Pad	0 in
Total Adjustment	0 in
Weight	4.41 lb
Width	5.5 in

Electrical Ratings

Voltage Application	Standard
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Conductor Related

Clamping Range	0- 0
Conductor Diameter (Main) - Maximum	0 in
Conductor Diameter (Main) - Minimum	0 in
Conductor Diameter (Main) Range	0 - 0
Conductor Diameter - Maximum	0.46 in
Conductor Diameter - Minimum	0.18 in
Conductor Diameter Range	0.18 - 0.46
Messenger Diameter - Maximum	0 in
Messenger Diameter - Minimum	0 in

Logistics

Pallet Quantity	360
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Product Assets

[Catalogs - Transmission Connectors Catalog - Full](#)
[Literature - Ropes Course Industry Letter \(April 2021\)](#)
[Sales Drawings - SWDE-46-N CUTSHEET](#)

[Specifications - SWDE46N](#)
[Video - Bolted Deadend](#)



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