

Deadend

By ANDERSON Catalog # BSG100N

Deadend, Compact design, Straight line, Bronze,500 mcm - 1000 MCM CU, Conductor Range .81 - 1.25 in, Fitting: None



*Representative Image

Features

- For use with copper or CopperWeld conductor
- Ideal for pole type substations and other short span dead ending, Add "S" for socket or "C" for clevis fitting options

Contact Manufacturer

Silicon Bronze

General

EU RoHS Indicator

Material - Hex Nut

Fitting Type None

Material Aluminum-Bronze Alloy; Steel

Material - Body Bronze Alloy

Material - Bolt Galvanized Steel

Material - Hardware Galvanized Steel

Number of Bolt Holes 4

Product Category Straight Line Strength Rating - Ultimate 7500 lb

Body

Style BSG
Type Bolted

UPC 096359292913

Dimensions

Diameter - Bolt	0.5 in
Length	7.500 in
Weight	4.700 lb
Width	0.688 in

Conductor Related

Conductor Diameter - 1.25

Maximum

Conductor Diameter - 0.81

Minimum

Conductor Diameter Range 0.81 - 1.25

Product Assets

Catalogs - Distribution Connectors (CAO5127E) Literature - Ropes Course Industry Letter (April 2021) Sales Drawings - Bronze Strain Clamp Type-BSG (C-2791)

Related Products

BSG050N - Deadend

