## HUBBELL Power Systems

# Aluminum Automatic Dead End, 397.5 AAC, 394.5 AAAC, 336.4 (18/1) ACSR Conductor, Semi-Flex Bail.

By FARGO Catalog # GD471

Aluminum Automatic Dead End, 397.5 AAC, 394.5 AAAC, 336.4 (18/1) ACSR Conductor, Diameter range .659 - .724" (16.74 - 18.39 mm), Semi-Flex Bail.

#### Features

- Automatic Dead Ends for ACSR, AAC, and AAAC Conductor
- Galvanized steel stirrup clevis or Z-bail for primary applications and flexible or semi-flex bails for secondary applications
- Add "N" for neoprene covered Flex or Semi-flex bail
- Add "TA" for pulling eye (clevis bail only)

#### General

Bail Option	Semi-Flex Bail
Catalog Number	GD471
Color Code	Green
EU RoHS Indicator	Contact Manufacturer
Material	Aluminum
Material - Bail	Stainless Steel
Material - Shell	High Strength Aluminum Alloy
Product Category	Semi-Flex Bail
Туре	Automatic
UPC	096359515869

#### Dimensions

Assembly Rating (Ultimate)

10000 lb





#### \*Representative Image

Weight

1.67 lb

### **Conductor Related**

Conductor Compatibility	ACSR-Ostrich-300-26/7;ACSR- Merlin-336.4-18/1;ACSR-Linnet- 336.4-26/7;ACSR-Brahma- 203.2-16/19;AAC-Daffodil-350- 19
Conductor Diameter -	0.724
Maximum	
Conductor Diameter - Minimum	0.659
Conductor Diameter Range	0.659 - 0.724

320

#### Logistics

Pallet Quantity

#### **Product Assets**

Catalogs - Distribution Connectors Literature - Deadends For Overhead Connections Literature - Ropes Course Industry Letter (April 2021) Sales Drawings - CC-25241 Specifications - GD471

