

End Cap, Aluminum

By ANDERSON
Catalog # [ACBIH60](#)

End Cap, Aluminum, Drive-Fit, Internal, 6" EHIPS AL Tube
(SCH 80)



*Representative Image

Features

- Designed to reduce electrostatic loss
- Encloses tubing ends
- Cap is designed for internal drive fit with tapered internal fingers

General

EU RoHS Indicator	No
Material	Aluminum
Number of Ground Braid Lug Holes	0
Type	Tube End Cap
UPC	096359278948

Dimensions

Base Hole Spacing	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Inside	0 in
Length - Coupling	0 in
Length Before Compression	0 in
Weight	2.156 lb
Width - Pad	2 in

Electrical Ratings

Maximum Current Rating	0
Amps Continuous	

Conductor Related

Conductor Type	Aluminum Bus
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Product Assets

[Catalogs - Substation Connectors \(SA\)](#)

[Sales Drawings - C-4962 \(ACBI Product Family\)](#)

[Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products \(VI05050E0619\)](#)

[Video - Hubbell Power Systems Quick Ship \(VI05124E1018\)](#)