

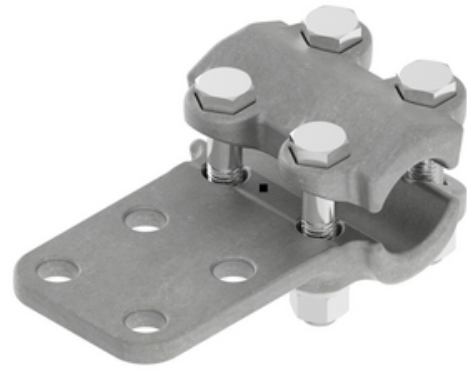
HUBBELL

Power Systems

Tee, Aluminum Bolted

By ANDERSON
Catalog # [ATCF6301](#)

Aluminum alloy, cable to flat bar, tee for connecting aluminum-cable to aluminum or copper flat pad combinations. Flat pads are 3/8" thick with contact surface on one side. NEMA hole spacing is standard. Contact sealant is recommended.



*Representative Image

Features

- Tee, Aluminum Bolted, Cable to Flat, MAIN: #4-4/0 Str. ACSR (0.232-0.575 inch dia.), TAP: 3x3 in. w/ 4 hole (NEMA C size pad)
- Castings are 356-T6 Aluminum Alloy
- Clamping Hardware is Aluminum Alloy
- Pads are 3/8" thick
- Contact inhibitor is recommended

General

Material	Aluminum
Material - Clamping Hardware	Aluminum Alloy
Number of Ground Braid Lug Holes	0
Number of Pad Holes	4
Type	Tee, Bolted
UPC	096359287162

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	0.882 lb
Width - Flat Bar Tap	3 in

Electrical Ratings

Maximum Current Rating Amps 0
Continuous

Conductor Related

Conductor Compatibility	ACSR-Swan-4-6/1;ACSR-Swanate-4-7/1;ACSR-Sparrow-2-6/1;ACSR-Sparate-2-7/1;ACSR-Robin-1-6/1;ACSR-Raven-1/0-6/1;ACSR-Quail-2/0-6/1;ACSR-Pigeon-3/0-6/1;ACSR-Penguin-4/0-6/1;AAC-Rose-4-7;AAC-Iris-2-7;AAC-Pansy-1-7;AAC-Poppy-1/0-7;AAC-Aster-2/0-7;AAC-Phlox-3/0-7;AAC-Oxlip-4/0-7;AAC-Valerian-250-19
Conductor Diameter (Main) - Maximum	0.575 in
Conductor Diameter (Main) - Minimum	0.232 in
Conductor Diameter (Main) Range	0.232 - 0.575
Conductor Type	AAC ACSR

Product Assets

- [Catalogs - Substation Connectors \(SA\)](#)
- [Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
- [Video - Hubbell Power Systems Quick Ship](#)



A Hubbell brand

©2024 Hubbell Incorporated. All rights reserved
AN-ATCF6301-SPEC-EN | REV 6/2024