

**Stud Connector, Bolted Aluminum,
Stud to Tube**

By ANDERSON
Catalog # [ADST30509012](#)

Aluminum alloy stud connector is used to connect aluminum tubing to aluminum or copper equipment stud.



*Representative Image

Features

- Bolted Aluminum Stud to Tube
- 90 degree
- Stud Diameter/Thread: 3"-12 to 5" IPS/EHIPS Tube
- Clamping bolts have hex-stops for one-wrench installation.
- Material: Casting - 356-T6 aluminum alloy, Hardware - aluminum alloy,Contact sealant is factory installed in connector stud threads and is recommended for conductor installation.
- To specify 90 degree connector, add "90" to catalog number. Example: ADST14209012

General

Material	Aluminum
Material - Clamping Hardware	Aluminum Alloy
Number of Ground Braid Lug Holes	0
Number of Stud Threads	12
Type	Stud to Tube

Dimensions

Angle - Stud to Conductor	90 °
Base Hole Spacing	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Inside	0 in
Diameter - Stud	3 in
Length - Coupling	0 in
Length Before Compression	0 in
Weight	10.8 lb

Electrical Ratings

Maximum Current Rating	0
Amps Continuous	

Conductor Related

Conductor Type	Aluminum Bus
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Product Assets

- [Catalogs - Substation Connectors \(SA\)](#)
- [Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products \(VI05050E0619\)](#)
- [Video - Hubbell Power Systems Quick Ship \(VI05124E1018\)](#)