

Stud Connector, Aluminum

By ANDERSON
Catalog # [DSATL3430G12](#)

"Bolted Expansion Stud Connectors, Connecting Aluminum Tubing to Copper Stud, Stud Dia./Thd.-1-1/4"-12, Tubing IPS-1-1/4", Material: Castings-Aluminum Alloy-Tube Clamping and Guide, Ball Bronze Alloy-Stud Clamping, Preformed Laminated Shunts-Copper (Tinned Contacts), Hardware-Stainless Steel and Galvanized Steel"



*Representative Image

Features

- "To specify 90 degree connector, add "90" to catalog number. Example: DSATL3430G9012
- To specify extra heavy (schedule 80 EHIPS) tubing, add "H" to catalog number. Example: DSATLH3430G12"

General

| | |
|------------------------------|-------------------------|
| Material | Aluminum |
| Material - Clamping Hardware | Stainless Steel |
| Number of Stud Threads | 12 |
| Type | Stud to Tube, Expansion |

Dimensions

| | |
|---------------------------|-----------|
| Angle - Stud to Conductor | 180 ° |
| Diameter - Stud | 3.5 in |
| Weight | 36.800 lb |

Conductor Related

| | |
|----------------|--------------|
| Conductor Type | Aluminum Bus |
|----------------|--------------|

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 \(VI05124E1018\)](#)