

## Transformer Stud Bar Connector with Cover

By ANDERSON  
Catalog # [UTSB8500CL](#)

For Connecting Secondary Underground Applications to 5/8"-11 and 1"-14 Transformer Studs Utilizing the Innovative Toggle Latch Mechanism.



### Features

- The Toggle Latch mechanism provides unmatched ease of installation and superior electrical performance on both 5/8"-11 and 1"-14 threads.
- Oxide Inhibiting Compound provided as standard in stud and tap holes.
- Testing meets or exceeds ANSI C119.6 Class "A" tests.

### Application

Transformer Stud Bar Connector

### General

Inhibitor Loaded	Yes
Material	Aluminum Alloy
Material - Body	Aluminum Alloy
Material - Bolt	Galvanized Steel
Physical Attribute - Number of Holes	8
Product Category	Transformer Connector
UPC	096359400042

### Dimensions

Dimensions	9.451 in x 3.100 in x 3.100 in
Height	3.100 in
Length	9.451 in
Weight	2.667 lb
Width	3.100 in

### Conductor Related

Conductor Diameter - Maximum	0.813
Conductor Diameter - Minimum	0.162
Conductor Diameter Range	0.162 - 0.813

### Logistics

Pallet Quantity	144
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### Product Assets

[Catalogs - Distribution Connectors \(CA05127E\)](#)  
[Literature - Set Screw Bar Transformer Connectors Toggle Latch \(SF05082E\)](#)  
[Sales Drawings - UTSB8500L Drawing](#)  
[Video - Hubbell Power Systems Underground Toggle Stud Bar \(VI0594E\)](#)