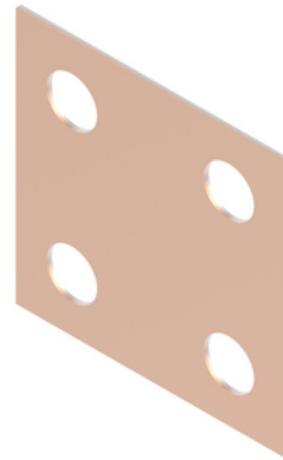


HUBBELL Power Systems

Transition Plate

By ANDERSON
Catalog # [TPB](#)

Bi-metallic for making aluminum to copper connections between flat NEMA drilled tongues and bars; Aluminum plate and copper sheet are molecularly bonded; Material - 80% aluminum and 20% copper; Total thickness 1/16"; Contact sealant is recommended.



*Representative Image

Features

- Transition plate for aluminum to copper connections
- flat NEMA drilled tongues and bars
- Bi-metallic

General

Material	Bonded Aluminum and Copper
Number of Bolt Holes	0
Number of Ground Braid Lug Holes	0
Number of Pad Holes	2
UPC	096359331964

Dimensions

Base Hole Spacing	0 in
Coupling Length Adjustment Range	0 in
Diameter - Base Holes	0 in
Diameter - Bolt	0 in
Diameter - Bolt Head	0 in
Diameter - Inside	0 in
Dimensions	3 in x 1.5 in x 0.063 in
Height	0.063 in
Insulator / Conductor Hole Spacing	0 in
Length	3 in
Length - Coupling	0 in
Length Before Compression	0 in
Weight	0.032 lb
Width	1.5 in
Width - Pad	1.5 in

Electrical Ratings

Maximum Current Rating Amps 0
Continuous

Product Assets

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

[Sales Drawings - C-4976](#)

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

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



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