

# HUBBELL Power Systems

## Tee, Aluminum Weldment

By ANDERSON

Catalog # [WTTFR1024B2](#)

Aluminum alloy weldment range taking tee for connecting aluminum tubing main to flat bar. Tongue holes have NEMA spacing. Contact surfaces on both sides of tongue. Contact sealant is recommended for pads after welding. To obtain 90 degree transverse type, add 90 to catalog number. Material: casting - 356-T6 aluminum alloy.



\*Representative Image

### Features

- Material: Casting - 356-T6 aluminum alloy
- Range taking tee for connecting aluminum tubing main to flat bar
- Contact surfaces on both sides of tongue
- Contact sealant is recommended for pads after welding
- To obtain 90 degree transverse type, add 90 to catalog number. Example: WTTFR06B290"

### General

Material	Aluminum
Number of Bolt Holes	2
Number of Ground Braid Lug Holes	0
Number of Pad Holes	2
Type	Tee, Aluminum Weldment
UPC	096359343851

### Dimensions

Angle - Pad	180 °
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	0.588 lb
Width - Flat Bar Tap	2 in
Width - Pad	2 in

### Electrical Ratings

Maximum Current Rating Amps 0  
Continuous

### Conductor Related

Conductor Diameter (Main) - Maximum	1.9 in
Conductor Diameter (Main) - Minimum	1.315 in
Conductor Diameter (Main) Range	1.315 - 1.9
Conductor Type	Aluminum Bus

### Logistics

Pallet Quantity	1008
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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](#)

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



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