

Tee, Aluminum Weldment

By ANDERSON
Catalog # [WTTFR1024B290](#)

"Welded Trifurcating Tee Connectors Tube to Three Flat Pads, EHV(500 KV), Aluminum Conductor Size IPS/EHIPS - 6", see compression terminal Type CCL-HV for tapping off the EVTT3F pad, Maximum terminal pad thickness is 1", Material: Castings - Aluminum Alloy, Pads - Aluminum Alloy"



*Representative Image

Features

- "Contact surfaces on both sides of tongue"

General

Material	Aluminum
Number of Pad Holes	2
Type	Tee, Aluminum Weldment
UPC	096359664758

Dimensions

Angle - Pad	90 °
Weight	0.588 lb
Width - Flat Bar Tap	2 in
Width - Pad	2 in

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

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 \(VI05124E1018\)](#)