

**Terminal, Aluminum Weldment**

By ANDERSON  
Catalog # [WFTFV34D](#)

Aluminum alloy weldment expansion terminals for connecting standard (schedule 40) aluminum tubing to aluminum or copper flat pad. Designed for +/- 2 inch expansion. Specify "H" in catalog number (WFTFH) if Schedule 80 EhiPS tubing is to be used. Proper guide ball and heavy laminations will be furnished. Contact sealant is recommended for contact pad. To obtain pad rotated 90 degrees, add "V" to catalog number (WFTFV).  
Material: Castings- Aluminum alloy, Factory formed laminated shunt- Aluminum.

**Features**

- Designed for +/- 2 inch expansion
- Specify "H" in catalog number (WFTFH) if Schedule 80 EhiPS tubing is to be used
- Proper guide ball and heavy laminations will be furnished
- Contact sealant is recommended for contact pad
- To obtain pad rotated 90 degrees, add "V" to catalog number (WFTFV)

**General**

Catalog Number	WFTFV34D
EU RoHS Indicator	No
Material	Aluminum
Number of Pad Holes	4
Type	Terminal, Aluminum Weldment, Expansion
UPC	096359409168

**Dimensions**

Angle - Pad	90 °
Diameter - Rod / Tube	3-1/2 in
Dimensions	14.125 in x 13 in x 4 in
Height	4 in
Length	14.125 in



\*Representative Image

Weight	9.996 lb
Width	13 in
Width - Pad	3 in

**Electrical Ratings**

Maximum Current Rating Amps	Contact Tech Advisor
Continuous	

**Conductor Related**

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

**Certifications And Compliance**

Buy American Compliant	Contact Manufacturer
------------------------	----------------------

**Product Assets**

- [Catalogs - Substation Connectors \(SA\)](#)
- [Sales Drawings - CC-12922-1 \(WFTFV Product Family\)](#)
- [Sales Drawings - CC-12922-2 \(WFTFV Product Family\)](#)
- [Sales Drawings - CC-12922](#)
- [Specifications - WFTFV34D](#)
- [Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products](#)
- [Video - Hubbell Power Systems Quick Ship](#)