HUBBELL
Power Systems

Terminal, Aluminum Weldment

By ANDERSON
Catalog # WSTF24B2CF

*Representative Image

Aluminum alloy weldment terminal for connecting aluminum tubing to aluminum or copper flat pad. Tongue holes have NEMA spacing. Contact sealant is recommended for contact pad after welding. Center formed pads may be obtained by adding "CF" to the catalog number. 45 deg & 90 deg angle connectors may be obtained by specifying desired angle in the catalog number. Material: castings - 356-F aluminum alloy.

Features

- Contact sealant is recommended for contact pad after welding
- Center formed pads may be obtained by adding suffix-CF to the catalog number
- 45 & 90 degree pad angles may be obtained by specifying desired angle

General

Catalog Number	WSTF24B2CF
EU RoHS Indicator	No
Material	Aluminum
Number of Pad Holes	2
Type	Terminal, Aluminum Weldment
UPC	096359504733

Dimensions

Angle - Pad	180 °
Diameter - Rod / Tube	2-1/2 in
Diameter - Rod / Tube Outside	2.875 in
Weight	1.372 lb
Width - Pad	2 in

Electrical Ratings

Maximum Current Rating Amps Continuous	Contact Hubbell Tech Advisor

Conductor Related

Conductor Type	Aluminum Bus

Certifications And Compliance

Buy American Compliant	Contact Manufacturer

Product Assets

Catalogs - Substation Connectors (SA)
Sales Drawings - C-1291 (WSTF Product Family)
Specifications - WSTF24B2CF
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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