

Compression SpliceFull Tension

By ANDERSON  
Catalog # [FTA20](#)



Full Tension Aluminum splice for 2/0 (7 or 19 STR) AAC

\*Representative Image

Features

- Has positive center stop and tapered ends
- Can be used with conventional compression tools or Versa-Crimp dieless system
- Full tension (95% of conductor RBS)

General

Catalog Number	FTA20
Compression Method	Conventional Die Tooling
Die Size	Burndy 245 or EEI9A
EU RoHS Indicator	Contact Manufacturer
Inhibitor Loaded	Yes
Material	Aluminum Alloy
UPC	096359375272

Dimensions

Length Before Compression      9.25 in

Conductor Related

Conductor Diameter - Maximum	0.419
Conductor Diameter - Minimum	0.376
Conductor Diameter Range	0.376 - 0.419

Product Assets

[Installation Manuals - FTR/FTA FULL TENSION COMPRESSION SPLICES](#)  
[Specifications - FTA20](#)