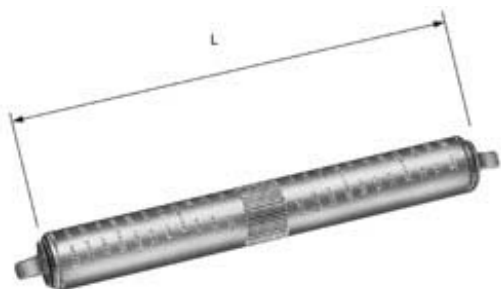




Product Datasheet

ANDERSON FARGO

FTR10 -- Full Tension Splice



Full Tension Aluminum splice for ACSR, AAAC, ACAR and AAC stranded aluminum conductor

Product Specifications

Splice Type



**VERSAtile™
Compression Splices**
(For use with Die type
and VersaCrimp tools)

Versatile Compression Series



**PTR Series
Compression Splice**
Partial Tension
AAC, AAAC, &
ACSR Conductor

PDF Catalog Page

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Conventional Tooling Conductor Size Minimum

0.338 in

Conventional Tooling Conductor Size Maximum

0.398 in

Material

Aluminum

Conventional Tooling Minimum Conductor

.338 in

Conventional Tooling Maximum Conductor

.398 in

Conventional Tooling Conductor Size

1/0 AAAC (7), 1/0 AAC (7), 1/0 ACSR (6/1)

Dimension L

14.75 in (375 mm)

Length before Compression

14.75 in (375 mm)

Compression Method

Conventional Die Tooling

Die Size

Burndy 247 or EEI-10A

UL Listed

No

Inhibitor Loaded

Yes

Material Type	Non-Standard
UPC Code	09635930385
Standard Package	1
Standard Package Unit	Each
Min Order Qty	1
Weight / Ea.	0.588 lbs

Notes

For full tension splicing of ACSR, ACAR, AAAC. Installs with popular dies from several manufacturers, use type FTA or AAC applications only.

Features

Has positive center stop and tapered ends.

Compressed Product Number

FTR10

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