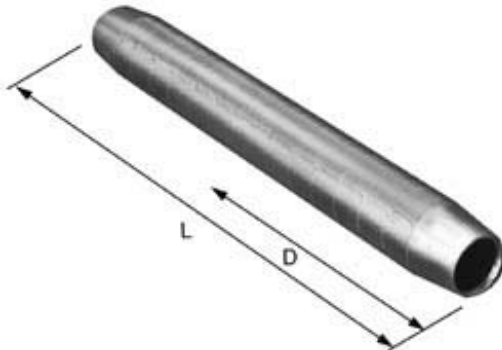




Product Datasheet

ANDERSON FARGO

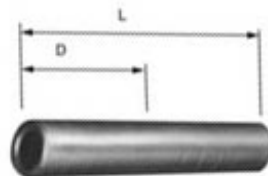
VCJS834R -- Partial Tension Compression Splice



Partial Tension VersaCrimp Aluminum Compression Splice

Product Specifications

Splice Type



VERSA-CRIMP®
Compression Splices
(For use with
VersaCrimp and other
Dieless Type Tools)

Versacrimp Compression Series



VCJS-R Series
Compression Splice
VERSA-CRIMP®
Partial Tension
AAC or AAAC Conductor

PDF Catalog Page

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VersaCrimp Conductor Size Minimum

1.051 in

VersaCrimp Conductor Size Maximum

1.14 in

Material

Aluminum

VersaCrimp Conductor Range

715 (26/ 7), 795 (26/7, 54/7, 24/7, 45/7, 36/1) ACSR, 900 (61, 37) AAC

VersaCrimp Conductor Minimum

1.051 in

VersaCrimp Conductor Maximum

1.140 in

Dimension D

7.25 in (184 mm)

Dimension L

14.62 in (372 mm)

Length before Compression

14.62 in (372 mm)

Compression Method

VC8, VersaCrimp Tooling ONLY

UL Listed	No
Inhibitor Loaded	Yes
Material Type	Non-Standard
UPC Code	09635933679
Standard Package	1
Standard Package Unit	Each
Min Order Qty	1
Weight / Ea.	2.058 lbs

Notes

For AL, compact, 5005, 6201 and ACAR partial tension (40% rating) conductor jumper splicing.

Features

For use with VC8 tools.

Compressed Product Number

VCJS834R

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