



**POWER  
SYSTEMS, INC.**

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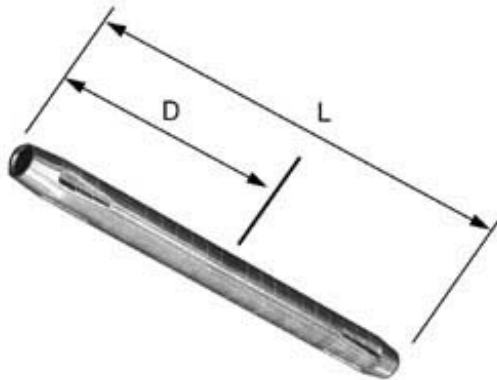
**Interactive  
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**Product Datasheet**

**ANDERSON FARGO**

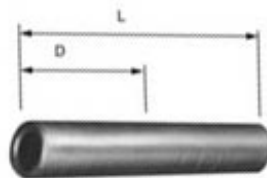
**VC44R -- Full Tension Compression Splice**



Full Tension VersaCrimp Aluminum Compression Splice

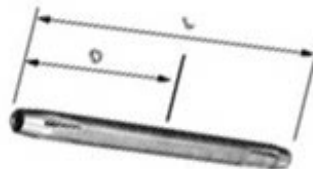
**Product Specifications**

**Splice Type**



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

**Versacrimp Compression Series**



**VC-AR & VC-R Series**  
Compression Splice  
**VERSA-CRIMP®**  
Full Tension  
AAC, AAAC &  
(ACSR SingleCore) Conductor

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**VersaCrimp Conductor Size  
Minimum**

0.292 in

**VersaCrimp Conductor Size  
Maximum**

0.398 in

**Material**

Aluminum

**VersaCrimp Conductor Range**

#2 (7), 1/0 (19), 1/0 (7) AAC, #2 (7/1, 6/1), 1/0 (6/1) ACSR, 77.47 (7), 123.3 (7) 5005 or AAAC

**VersaCrimp Conductor Minimum**

.292 in

**VersaCrimp Conductor Maximum**

.398 in

**Dimension D**

7.88 in (200 mm)

**Dimension L**

15.88 in (403 mm)

<b>Length before Compression</b>	15.88 in (403 mm)
<b>Compression Method</b>	VC6-3 or VC6FT, VersaCrimp Tooling ONLY
<b>UL Listed</b>	No
<b>Inhibitor Loaded</b>	Yes
<b>Material Type</b>	Non-Standard
<b>UPC Code</b>	09635933558
<b>Standard Package</b>	20
<b>Standard Package Unit</b>	Each
<b>Min Order Qty</b>	20
<b>Weight / Ea.</b>	0.588 lbs

#### Notes

For full tension ACC, ACSR, 5005 or AAAC applications. Installs using all VersaCrimp VC6 tools.

#### Features

One Piece design eliminates cutting strands on ACSR.

#### Compressed Product Number

VC44R

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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.