



**POWER  
SYSTEMS, INC.**

*In the world of power transmission and distribution, look to Hubbell.*

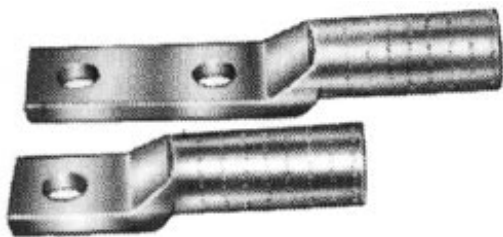
**Interactive  
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**Product Datasheet**

**ANDERSON FARGO**

**VAUL25012 -- Terminal, Compression**



Aluminum Compression Terminal (Replaces ESP-AD, AMS, and ALM Series)

**Product Specifications**

Series Image (Lugs)



**VAUL Series**

Aluminum Compression Lug  
Heavy Duty 1 or 2 hole  
VERSAtile (die and VC tools)

<b>Material</b>	Aluminum
<b>PDF Catalog Page</b>	<a href="#">Click HERE to view the web page.</a>
<b>Plating</b>	No
<b>Inhibitor</b>	Yes
<b>Number of Pad Holes</b>	1
<b>Pad Bolt Diameter</b>	0.50 in (12.7 mm)
<b>VersaCrimp Conductor Size Minimum</b>	.336 in
<b>VersaCrimp Conductor Size Maximum</b>	.575 in
<b>Die Type Tooling Crimp Conductor Size Minimum</b>	.563 in
<b>Die Type Tooling Conductor Size Maximum</b>	.575 in
<b>Lug Conductor Type</b>	AAAC, AAC, ACAR, ACSR, Compact, CU
<b>Style</b>	Impact Extruded
<b>Spade Holes</b>	1
<b>Bolt Diameter</b>	0.50 in (12.70 mm)
<b>Crimp Method</b>	VERSAtile (accommodates conventional and Anderson tools)
<b>UL Listed</b>	No
<b>Body Material</b>	Aluminum
<b>Dimension D</b>	2.44 in (62.0 mm)
<b>Dimension L</b>	4.59 in (116.6 mm)
<b>Dimension T</b>	0.37 in (9.4 mm)
<b>Dimension W</b>	1.25 in (31.7 mm)
<b>UPC Code</b>	09635933473
<b>Standard Package</b>	1
<b>Standard Package Unit</b>	Each
<b>Min Order Qty</b>	25

<b>Weight / Ea.</b>	0.294 lbs
<b>Material Type</b>	Non-Standard

### Notes

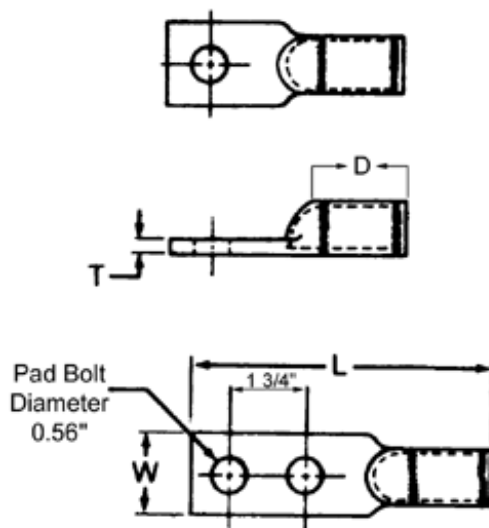
Meets ANSI C119.4 Class A performance on aluminum and ACSR conductor (minimum tension). Meets ANSI C119.4 Class C performance on copper conductor (minimum tension).

### Features

Connectors are prefilled with rubber compatible inhibitor and sealed with color coded end caps. Metal marked to indicate recommended conductors and crimp dies. When used with die type compression tools, use with maximum size conductor only.

### Compressed Product Number

VAUL25012



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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.