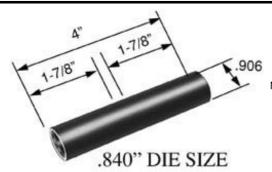


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Product Datasheet ANDERSON FARGO

VAUSH1010 -- Minimum Tension Splice



Minimum tension aluminum splice for copper, AAC and ACSR

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

Versatile Compression Series



VACS Series Compression Splice VERSAtileTM Minimum Tension Aluminum or Copper Conductor

Conductor
Click HERE to view the web page.
0.368 in
0.398 in
0.368 in
0.398 in
0.232 in
0.398 in
0.232 in
0.398 in
Aluminum
1/0 Str. Al/Cu/ACSR-2/0 Comp
1/0 Str. Al/Cu/ACSR

VersaCrimp Conductor Minimum - End A	.232 in
VersaCrimp Conductor Maximum - End A	.398 in
VersaCrimp Conductor Range End A	#4-1/0 Str. Al/Cu/ACSR
VersaCrimp Conductor Minimum - End B	.232 in
VersaCrimp Conductor Maximum - End B	.398 in
VersaCrimp Conductor Range End B	#4-1/0 Str. Al/Cu/ACSR
Outside Diameter	0.906 in
Dimension D	1.88 in (48 mm)
Dimension L	4.00 in (102 mm mm)
Length before Compression	4.00 in (102 mm)
Compression Method	VersaCrimp or Conventional Die Tooling
Die Size	840
Cover Available	No
Color Code	Yellow
Material Type	Non-Standard
UPC Code	09635933536
Standard Package	25
Standard Package Unit	Each
Min Order Qty	25
Weight / Ea.	0.196 lbs

Notes

For use with either VersaCrimp or conventional tooling (not for copper to copper connections) factory loaded with non-petroleum sealant.

Features

Entire VAUS series installs with only 4 common die sizes|color coded end caps through 4/0.

Compressed Product Number

VAUSH1010

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