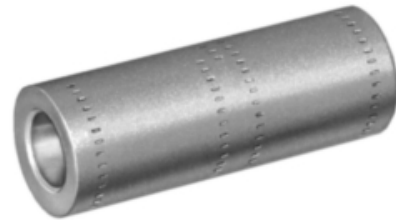


Compression Splice VERSAtile™ Minimum Tension

By ANDERSON
Catalog # VAUS404

Aluminum, Minimum tension, Reducing splice for 4/0-250 TO #4



*Representative Image

Features

- See product drawing for complete reducing range
- Entire VAUS series installs with only 4 common die sizes
- Color coded end caps for quick conductor sizing through 4/0

General

Color Code	Pink; Orange
Compression Method	VersaCrimp or Conventional Die Tooling
Cover Available	No
Die Size	*See Resources / Downloads for die selection and installation instructions
EU RoHS Indicator	Contact Manufacturer
End A Type	4/0 - 250 str AL/CU 4/0 ACSR 250- 300 COMP
End B Type	#4 str - #2 sol AL/CU, #4 ACSR
Material	Aluminum Alloy
UPC	096359356899

Dimensions

Diameter - Outside	0.906 in
Weight	0.196 lb

Conductor Related

Conductor Compatibility	ACSR-Turkey-6-6/1;ACSR-Swan-4-6/1;ACSR-Swanate-4-7/1;ACSR-Sparrow-2-6/1;ACSR-Sparate-2-7/1;ACSR-Robin-1-6/1;ACSR-Raven-1/0-6/1;ACSR-Quail-2/0-6/1;ACSR-Pigeon-3/0-6/1;ACSR-Penguin-4/0-6/1;AAC-Peachbell-6-7;AAC-Rose-4-7;AAC-Iris-2-7;AAC-Pansy-1-7;AAC-Poppy-1/0-7;AAC-Aster-2/0-7;AAC-Phlox-3/0-7;AAC-Oxlip-4/0-7;AAC-Valerian-250-19;AAAC 6201 Alloy-Akron-30.58-6/18;AAAC 6201 Alloy-Alton-48.69-6/18;AAAC 6201 Alloy-Ames-77.47-6/18;AAAC 6201 Alloy-Azusa-123.3-6/18;AAAC 6201 Alloy-Anaheim-155.4-6/18;AAAC 6201 Alloy-Amherst-195.7-6/18;AAAC 6201 Alloy-Alliance-246.9-6/18
Conductor Diameter (Conventional Tooling) End A - Maximum	0.575 in
Conductor Diameter (Conventional Tooling) End A - Minimum	0.522 in
Conductor Diameter (Conventional Tooling) End B - Maximum	0.258 in
Conductor Diameter (Conventional Tooling) End B - Minimum	0.232 in
Conductor Diameter (VersaCrimp Tooling) End A - Maximum	0.575 in
Conductor Diameter (VersaCrimp Tooling) End A - Minimum	0.204 in
Conductor Diameter (VersaCrimp Tooling) End B - Maximum	0.258 in
Conductor Diameter (VersaCrimp Tooling) End B - Minimum	0.146 in

Product Assets

[Catalog - Distribution Connectors \(CA051235\)](#)



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AN-VAUS404-SPEC-EN | REV 1/2024