

Aluminum Compression Terminal for 900 - 1000 AL, 795 24/7,26/7, 900 45/7, 954 36/1 ACSR

By ANDERSON
Catalog # [VAUL100012BN](#)

Aluminum Compression Terminal for 900 - 1000 AL, 795
24/7,26/7, 900 45/7, 954 36/1 ACSR



*Representative Image

Features

- Connectors are prefilled with rubber compatible inhibitor and sealed with color coded end caps.

General

Color Code	None
Crimp Method	VERSAtile™ (Accommodates Conventional And Anderson Tools)
Die Size	*See Resources / Downloads for die selection and installation instructions
Material	Aluminum
Material - Body	Aluminum
Number of Pad Holes	2
Physical Attribute - Number of Holes	2
Plating	No
Style	Impact Extruded
UPC	096359334606

Dimensions

Diameter - Pad Bolt	0.5 in
Dimension - Hole Size inch	0.500 in
Dimensions	7.250 in x 3.190 in x 0.630 in
Height	0.630 in
Length	7.250 in
Weight	0.726 lb
Width	3.190 in

Conductor Related

Conductor Compatibility	ACSR-Parakeet-556.5-24/7;ACSR-Dove-556.5-26/7;ACSR-Eagle-556.5-30/7;ACSR-Peacock-605-24/7;ACSR-Squab-605-26/7;ACSR-Teal-605-30/19;ACSR-Kingbird-636-18/1;ACSR-Swift-636-36/1;ACSR-Rook-636-24/7;ACSR-Grosbeak-636-26/7;ACSR-Egret-636-30/19;ACSR-Flamingo-666.6-24/7;ACSR-Gannet-666.6-26/7;ACSR-Stilt-715.5-24/7;ACSR-Starling-715.5-26/7;ACSR-Redwing-715.5-30/19;ACSR-Coot-795-36/1;ACSR-Cuckoo-795-24/7;ACSR-Drake-795-26/7;ACSR-Tern-795-45/7;ACSR-Condor-795-54/7;ACSR-Mallard-795-30/19;ACSR-Ruddy-900-45/7;AAC-Orchid-636-37;AAC-Flag-700-61;AAC-Violet-715.5-37;AAC-Nasturtium-715.5-61;AAC-Cattail-750-61;AAC-Arbutus-795-37;AAC-Lilac-795-61;AAC-Cockscomb-900-37;AAC-Snapdragon-900-61;AAC-Magnolia-954-37;AAC-Goldenrod-954-61;AAC-Camellia-1000-61;ACAR-653.1-12/7;ACAR-739.8-18/19;ACAR-853.7-30/7
-------------------------	---

Conductor Diameter (VersaCrimp) - Maximum 1.152 in

Conductor Diameter (VersaCrimp) - Minimum 0.908 in

Certifications and Compliance

UL Listed No

Logistics

Carton Quantity	40
Pallet Quantity	1300

Product Assets



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.
AN-VAUL100012BN-SPEC-EN | REV 1/2024