

Tee, Aluminum Bolted

By ANDERSON
Catalog # [ATCC119](#)

Tee, Aluminum Bolted, Cable to Cable, MAIN: 556.5-795 MCM ACSR (0.870-1.108 inch dia.), TAP: 336.4-477 MCM ACSR (0.681-0.893 inch dia.)



*Representative Image

Features

- Castings are 356-T6 Aluminum Alloy
- Clamping Hardware is Aluminum Alloy
- Clamping bolts have hex-stops for one-wrench installation
- Cable contact inhibitor is recommended

General

EU RoHS Indicator	No
Material	Aluminum
Material - Clamping Hardware	Aluminum Alloy
Type	Tee, Bolted
UPC	096359286738

Dimensions

Weight	2.940 lb
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Conductor Related

Conductor Compatibility	ACSR-Merlin-336.4-18/1;ACSR-Linnet-336.4-26/7;ACSR-Oriole-336.4-30/7;ACSR-Chickadee-397.5-18/1;ACSR-Brant-397.5-24/7;ACSR-Ibis-397.5-26/7;ACSR-Lark-397.5-30/7;ACSR-Pelican-477-18/1;ACSR-Flicker-477-24/7;ACSR-Hawk-477-26/7;ACSR-Hen-477-30/7;ACSR-Osprey-556.5-18/1;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-Brahma-203.2-16/19;AAC-Canna-397.5-19;AAC-Cosmos-477-19;AAC-Syringa-477-37;AAC-Zinnia-500-19;AAC-Hyacinth-500-37;AAC-Dahlia-556.5-19;AAC-Mistletoe-556.5-37;AAC-Meadowsweet-600-37;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
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Conductor Diameter (Main) - Maximum 1.108 in

Conductor Diameter (Main) - 0.87 in

Minimum	
Conductor Diameter (Main) Range	0.87 - 1.108
Conductor Diameter (Tap) - Maximum	0.744 in
Conductor Diameter (Tap) - Minimum	0.563 in
Conductor Type	<ul style="list-style-type: none">• AAC• ACSR

Product Assets

[Catalogs - Substation Connectors \(SA\)](#)

[Sales Drawings - C-1279 \(ATCC Product Family\)](#)

[Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products \(VI05050E0619\)](#)

[Video - Hubbell Power Systems Quick Ship \(VI05124E1018\)](#)



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