

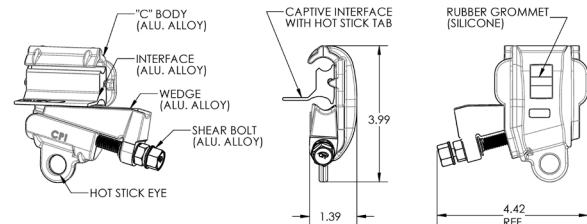
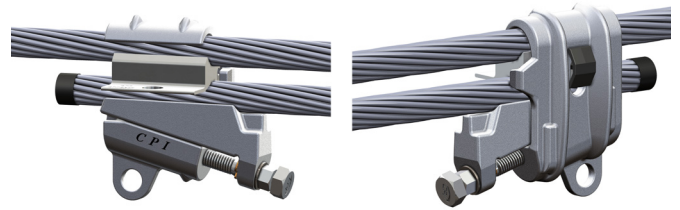
Bolted WEJTAP™ Connectors - Aluminum

CPI™ Shear Bolt WEJTAP™ Connectors with Captive Interface #4 - 350 Small Series Aluminum Tap

CPI Aluminum Taps are designed for use as a permanent connection for aluminum and copper conductors. CPI wedge connectors use high strength aluminum alloy and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection. The new Captive Interface is now “held” by the connector to facilitate installation and eliminate the risk of the interface falling. The Captive Interface also allows for conductor side entry which simplifies the installation.

Features and Benefits

- The new Captive Interface is contained by the C Body so it cannot fall out during installation
- The new Captive Interface allows conductor side entry which simplifies installation
- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Meets or exceeds current carrying capacity of conductors being connected
- Corrosion resistant highly conductive aluminum alloys with a pure aluminum insert between conductors increases conductivity and lowers electrical resistance
- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration where outside crews might not have Shoot-On or compression tooling



Catalog Number	Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
640101F	#6	0.162"-0.232"	#6, #4 Sol	0.162"-0.204"
240100F	#4, #2, #1 AAC	0.232"-0.328"	#6, #4 Sol	0.162"-0.204"
240101F			#4	0.232"-0.257"
240102F	#1 ACSR, 1/0, 2/0 AAC	0.354"-0.414"	#2, #1 AAC	0.292"-0.328"
210103F			#6 ACSR, #4 AAC	0.198"-0.232"
210105F	2/0 ACSR, 3/0	0.447"-0.502"	#4, #2, #1 AAC	0.232"-0.328"
210106F			#1 ACSR, 1/0, 2/0 AAC	0.354"-0.414"
230107F	2/0 ACSR, 3/0	0.447"-0.502"	#6 ACSR, #4 AAC	0.198"-0.232"
230108F			#4, #2, #1	0.232"-0.354"
230110F	3/0 ACSR, 4/0 250 AAC	0.502"-0.574"	#1 ACSR, 1/0, 2/0 AAC	0.354"-0.414"
230111F			2/0 ACSR, 3/0	0.447"-0.502"
264111F	266.8 ACSR, 300 MCM, 336.4 AAC	0.609"-0.684"	#6 ACSR, #4, #1 AAC	0.198"-0.328"
264113F			#1 ACSR, 1/0, 2/0 AAC	0.316"-0.414"
264114F	336.4 ACSR	0.609"-0.684"	2/0 ACSR, 3/0	0.447"-0.502"
264115F			4/0, 250 AAC	0.522"-0.574"
350117F	18/1, 350 MCM	0.609"-0.684"	#6, #4 AAC	0.162"-0.232"
350118F			#4	0.232"-0.257"
350119F	266.8-19 AAC, 300 AAC, 266.8 ACSR	0.609"-0.684"	#2, #1 AAC	0.292"-0.328"
350120F			#1, 1/0 AAC	0.328"-0.368"
350121F	300 ACSR	0.609"-0.684"	1/0 ACSR, 2/0	0.398"-0.447"
350122F			2/0 ACSR, 3/0	0.447"-0.502"
350123F	300 ACSR	0.609"-0.684"	4/0, 250	0.522"-0.574"
350124F			266.8-19 AAC, 300 AAC, 266.8 ACSR	0.592"-0.642"
350125F			300 ACSR	0.665"-0.684"

Not recommended for copper to copper applications, use copper Bolted WEJTAP™. Use a 9/16" socket to install and remove the bolt.

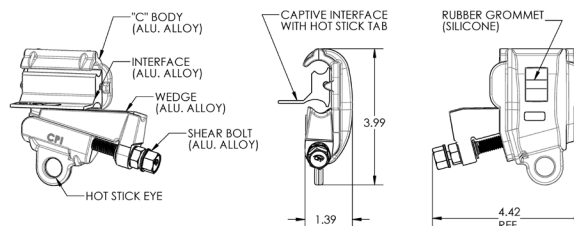
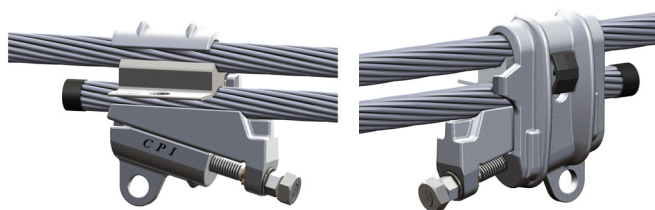
Bolted WEJTAP™ Connectors - Aluminum

CPI™ Shear Bolt WEJTAP™ Connectors with Captive Interface 336.4 - 636 Medium Series Aluminum Tap

CPI Aluminum Taps are designed for use as a permanent connection for aluminum and copper conductors. CPI wedge connectors use high strength aluminum alloy, pure aluminum and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection. The new Captive Interface is now “held” by the connector to facilitate installation and eliminate the risk of the interface falling. The Captive Interface also allows for conductor side entry which simplifies the installation.

Features and Benefits

- The new Captive Interface is contained by the C Body so it cannot fall out during installation
- The new Captive Interface allows conductor side entry which simplifies installation
- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Meets or exceeds current carrying capacity of conductors being connected
- Corrosion resistant highly conductive aluminum alloys with a pure aluminum insert between conductors increases conductivity and lowers electrical resistance



- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration where outside crews might not have Shoot-On or compression tooling

Catalog Number	Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
336222F	300 MCM, 336.4, 350 MCM, 397 ACSR 18/1	0.63"-0.743"	#6, #4, #3 Cu	0.162"-0.292"
336104F	336.4, 350 MCM, 397 ACSR 18/1	0.666"-0.743"	#4 ACSR, #2, 1/0 AAC	0.257"-0.368"
336012F			1/0, 2/0, 3/0	0.368"-0.502"
336866F			4/0 ACSR, 266.8 AAC	0.522"-0.592"
336718F			266.8 ACSR 36/7, 336.4, 397.5	0.642"-0.806"
477057F	397 ACSR, 24/7, 450 MCM, 477, 500 MCM, 556.5 AAC	0.769"-0.858"	#6 AAC, #4, #2	0.162"-0.316"
477962F			#2, 1/0	0.292"-0.398"
477853F			1/0 ACSR, 2/0, 3/0 AAC	0.398"-0.464"
477724F			3/0 ACSR, 4/0, 250, 266.8, 300 AAC	0.502"-0.628"
477633F			266.8 ACSR 36/7, 300 AAC, 336.4, 397.5 ACSR 24/7	0.628"-0.772"
477434F			336.4 ACSR 26/7, 397, 477, 500 MCM, 556 AAC	0.72"-0.858"
556956F			477 ACSR 26/7, 556, 600 MCM, 636 ACSR 18/1, 605 ACSR	0.856"-0.953"
556892F	#2, #1, 1/0	0.292"-0.398"		
556783F	1/0, 2/0, 3/0, 4/0 AAC	0.368"-0.52"		
556638F	4/0, 250, 266.8, 300 MCM, 336 AAC, 350 MCM	0.522"-0.68"		
556504F	350 MCM, 336.4, 397.5, 477 AAC	0.68"-0.806"		
556294F	397 ACSR 30/7, 477, 500 MCM, 556.5, 636 AAC	0.795"-0.918"		

Not recommended for copper to copper applications, use copper Bolted WEJTAP™. Use a 3/4" socket to install and a 9/16" socket to remove the bolt.

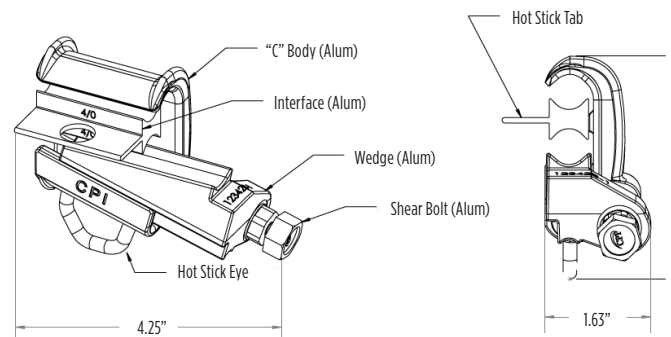
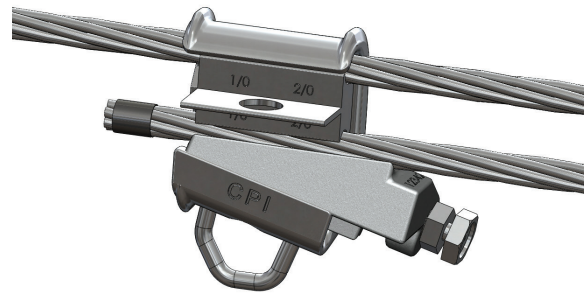
Bolted WEJTAP™ Connectors - Aluminum

CPI™ Shear Bolt WEJTAP™ Connectors #4 - 4/0 Series Aluminum Tap

CPI Aluminum Taps are designed for use as a permanent connection on copper wire or solid rod. CPI wedge connectors use high strength bronze alloy, pure copper and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection.

Features and Benefits

- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Meets or exceeds current carrying capacity of conductors being connected
- Corrosion resistant highly conductive copper and bronze alloys with a pure copper insert between conductors increases conductivity and lower electrical resistance
- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration where outside crews might not have Shoot-On or compression tooling



Catalog Number	Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
210104	3/8" guy wire 2/0 AAC	.358" - .418"	#2 Cu	.257" - .292"
640101	#6	.162" - .232"	#6, #4 Sol	.162" - .204"
240100	#4 #2 #1 AAC	.232" - .328"	#6, #4 Sol	.162" - .204"
240101			#4	.232" - .257"
240102			#2, #1 AAC	.292" - .328"
210103	#1 ACSR 1/0 2/0 AAC	.354" - .414"	#6 ACSR, #4 AAC	.198" - .232"
210104			#4, #2 AAC	.257" - .292"
210105			#4 AAC, #2, #1 AAC	.232" - .328"
210106			#1 ACSR, 1/0, 2/0 AAC	.354" - .414"
230107	2/0 ACSR 3/0	.447" - .502"	#6 ACSR, #4 AAC	.198" - .232"
230108			#4, #2 AAC	.232" - .292"
230109			#2 AAC, #1	.292" - .354"
230110			#1 ACSR, 1/0, 2/0 AAC	.354" - .414"
230111			2/0 ACSR, 3/0	.447" - .502"
264111	3/0 ACSR 4/0 250 AAC	.502" - .574"	#6 ACSR, #4 AAC	.198" - .232"
264112			#4 ACSR, #2, #1 AAC	.250" - .328"
264113			#1 ACSR, 1/0, 2/0 AAC	.354" - .414"
264114			2/0 ACSR, 3/0	.447" - .502"
264115			4/0, 250 AAC	.522" - .574"

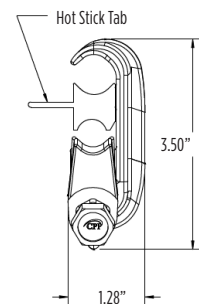
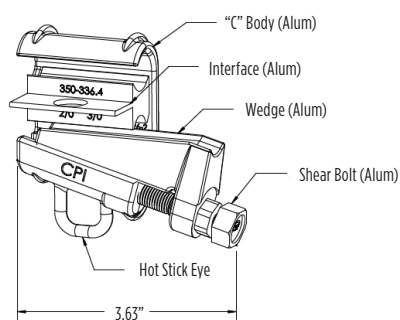
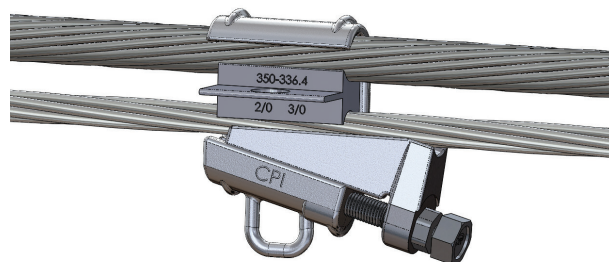
Bolted WEJTAP™ Connectors - Aluminum

CPI™ Shear Bolt WEJTAP™ Connectors 350 kcmil Series Aluminum Tap

CPI Aluminum Taps are designed for use as a permanent connection on copper wire or solid rod. CPI wedge connectors use high strength bronze alloy, pure copper and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection.

Features and Benefits

- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Meets or exceeds current carrying capacity of conductors being connected
- Corrosion resistant highly conductive copper and bronze alloys with a pure copper insert between conductors increases conductivity and lower electrical resistance
- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration where outside crews might not have Shoot-On or compression tooling

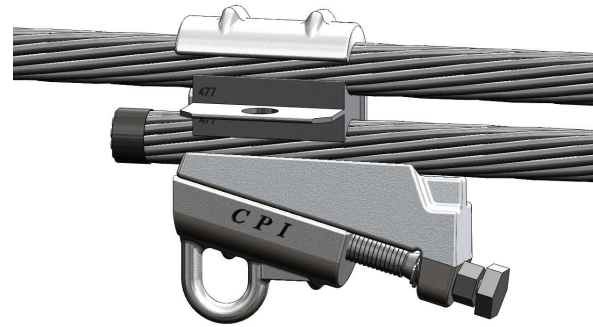


Catalog Number	Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
350117	266.8 ACSR 300 kcmil 336.4 AAC 336.4 ACSR (18/1) 350 kcmil	.609" - .684"	#6, #4 AAC	.162" - .232"
350118			#4	.232" - .257"
350119			#2, #1 AAC	.292" - .328"
350120			#1, 1/0 AAC	.328" - .368"
350121			1/0 ACSR, 2/0	.398" - .447"
350122			2/0 ACSR, 3/0	.447" - .502"
350123			4/0, 250	.522" - .574"
350124			266.8-19 AAC, 300 AAC, 266.8 ACSR	.592" - .642"
350125			300 ACSR 26/7, 350, 336.4 18/1	.665" - .684"

Bolted WEJTAP™ Connectors - Aluminum

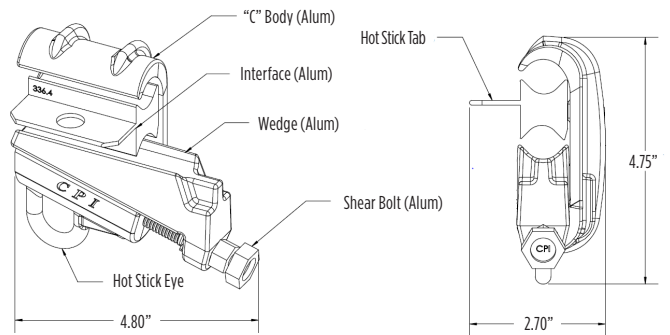
CPI™ Shear Bolt WEJTAP™ Connectors 336.4 - 636 kcmil Series Aluminum Tap

CPI Aluminum Taps are designed for use as a permanent connection on copper wire or solid rod. CPI wedge connectors use high strength bronze alloy, pure copper and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection.



Features and Benefits

- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
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- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration where outside crews might not have Shoot-On or compression tooling



Catalog Number	Conductor				
	Main	Main Dia. Range	Tap	Tap Dia. Range	
336222	300 AAC 350 AAC	.63" - .68"	#2 Cu	.257" - .292"	
336200	336.4 350 kcmil 397 ACSR 18/1	.666" - .743"	#6, #4	.162" - .257"	
336104			#4 ACSR, #2, 1/0 AAC	.257" - .368"	
336012			1/0, 2/0, 3/0	.368" - .502"	
336866			4/0 ACSR, 266.8 AAC	.522" - .592"	
336718			266.8 ACSR 36/7, 336.4, 397.5	.642" - .806"	
477057	397 ACSR 24/7 450 kcmil 477 500 kcmil 556.5 AAC	.769" - .858"	#6, #4, #2	.162" - .316"	
477962			#2, 1/0	.292" - .398"	
477853			1/0 ACSR, 2/0, 3/0 AAC	.398" - .464"	
477724			3/0 ACSR, 4/0, 250, 266.8, 300 AAC	.502" - .628"	
477633			266.8 ACSR 36/7, 300 AAC, 336.4, 397.5 ACSR 24/7	.628" - .772"	
477434			336.4 ACSR 26/7, 397, 477, 500 kcmil, 556 AAC	.720" - .858"	
556956			#6, #4, #2	.162" - .316"	
556892			#2, #1, 1/0	.292" - .398"	
556783	477 ACSR 26/7 556 600 kcmil 636 ACSR 18/1 605 ACSR	.856" - .953"	1/0, 2/0, 3/0, 4/0 AAC	.368" - .522"	
556638			4/0, 250, 266.8, 300 kcmil, 336 AAC, 350 kcmil	.522" - .680"	
556504			350 kcmil 336.4, 397.5, 477 AAC	.680" - .806"	
556294			397 ACSR 30/7, 44, 500 kcmil, 556.5, 636 AAC	.795" - .918"	
556294-1			556.5 ACSR 24/7, 636 AAC, 636 ACSR 18/1, 605		.914" - .952"

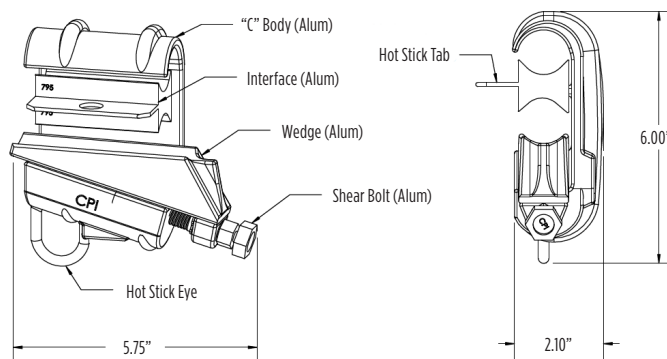
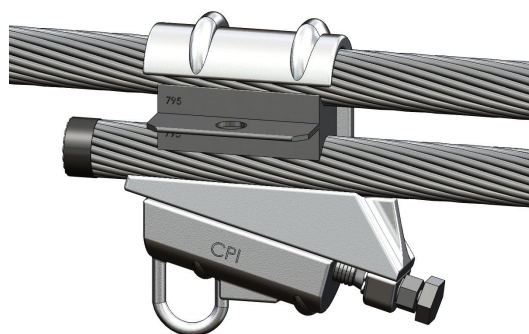
Bolted WEJTAP™ Connectors - Aluminum

CPI™ Shear Bolt WEJTAP™ Connectors 795 - 1272 Series Aluminum Tap

CPI Aluminum Taps are designed for use as a permanent connection on copper wire or solid rod. CPI wedge connectors use high strength bronze alloy, pure copper and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection.

Features and Benefits

- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Meets or exceeds current carrying capacity of conductors being connected
- Corrosion resistant highly conductive copper and bronze alloys with a pure copper insert between conductors increases conductivity and lower electrical resistance
- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration where outside crews might not have Shoot-On or compression tooling



Catalog Number	Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
795454	636 ACSR 715 750 kcmil 795 900 kcmil	.973" - 1.108"	#6, #4, #2 AAC	.162" - .292"
795360			#2 ACSR, #1, 1/0, 2/0 AAC	.316" - .414"
795218			2/0 ACSR, 3/0, 4/0, 250 AAC	.447" - .574"
795050			266.8, 300 kcmil, 350 kcmil, 336.4 ACSR 18/1	.586" - .684"
795920			336.4 ACSR 26/7, 450 kcmil, 500 kcmil, 477, 556.5 AAC	.720" - .858"
795730			477 ACSR 30/7, 556.5 ACSR, 600 kcmil, 605 kcmil, 636 ACSR 18/1, 715.5 AAC	.879" - .975"
795594			636 ACSR 26/7, 750 kcmil, 715, 795, 900 kcmil	.991" - 1.108"
954420	954 900 ACSR 1000 kcmil 1113 AAC 1033.5 AAC	1.124" - 1.196"	#6, #4, #2 AAC	.162" - .292"
954320			#2 ACSR, #1, 1/0, 2/0 AAC	.316" - .414"
954175			2/0 ACSR, 3/0, 4/0, 250 AAC	.447" - .574"
954030			266.8, 300 kcmil, 350 kcmil, 336.4 ACSR 18/1	.586" - .684"
954870			336.4 ACSR 26/7, 450 kcmil, 500 kcmil, 477, 556.5 AAC	.720" - .856"
954660			477 ACSR 26/7, 556, 605, 715 AAC, 636 ACSR 26/7	.858" - .991"
954484			666.6 ACSR 24/7, 715 ACSR, 795, 900 AAC	1.000" - 1.093"
954390	795 ACSR 26/7, 954, 1113 kcmil, 900 ACSR, 1000 kcmil, 1033.5 AAC	1.107" - 1.196"		
103370	1-33/5 ACSR 1113 ACSR 1102 AAC 1282 AAC	1.212" - 1.300"	#6, #4, #2 AAC	.162" - .292"
103260			#2 ACSR, #1, 1/0, 2/0 ACSR	.316" - .414"
103110			2/0 ACSR, 3/0, 4/0 AAC	.447" - .522"
103945			4/0 ACSR, 250 kcmil, 266.8, 300 kcmil	.563" - .642"
103780			350 kcmil, 336.4, 397.5, 450 kcmil	.665" - .783"
119793			397.5 ACSR 30/7, 477, 500 kcmil, 556 AAC, 600 kcmil	.795" - .893"
103680			556.5 ACSR 24/7, 363, 715 ACSR 24/7, 750 kcmil, 795 AAC	.914" - 1.036"
103580			795 ACSR 36/1, 900, 954 AAC, 1000 AAC, 1113 kcmil	1.040" - 1.151"
103380			900 ACSR 45/7, 1033.5, 954 ACSR, 1192.5 AAC	1.162" - 1.258"
119250			1113 ACSR, 1272 AAC	1.212" - 1.300"

Tap Connector Selection Chart

CPI™ Shear Bolt WEJTAP™ Connector Selection Chart

Catalog Number	Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
210104	3/8" guy wire 2/0 AAC	.358" - .418"	#2 Cu	.257" - .292"
640101	#6	.162" - .232"	#6 #4 Solid	.162" - .213"
240100	#4 AAC	.232" - .328"	#6 Sol., #4 Solid	.162" - .204"
240101	#4 ACSR		#4, #2 Solid	.232" - .257"
240102	#2 ACSR		#2, #1 AAC	.292" - .328"
210103	#1 ACSR	.354" - .414"	#6 ACSR, #4 AAC	.198" - .232"
210105	1/0 AAC		#4, #2, #1 AAC	.232" - .325"
210106	2/0 AAC		#1 ACSR, 1/0, 2/0 AAC	.355" - .414"
230107	2/0 ACSR 3/0 ACSR	.447" - .502"	#6 ACSR, #4 AAC	.198" - .232"
230108			#4, #2 AAC	.232" - .292"
230109			#2 ACSR, #1	.292" - .354"
230110			1/0, 2/0 AAC	.354" - .414"
230111			2/0, 3/0	.447" - .502"
264111	4/0 AAC 4/0 ACSR 250 kcmil	.502" - .570"	#6 ACSR, #4 AAC	.198" - .232"
264112			#4 ACSR, #2, #1 AAC	.250" - .328"
264113			#1 ACSR, 1/0, 2/0 AAC	.354" - .414"
264114			2/0, 3/0	.447" - .502"
264115			4/0, 250 AAC	.522" - .574"
350117	266.8 ACSR 300 kcmil 336.4 AAC 336.4 ACSR (18/1) 350 kcmil	.609" - .684"	#6 SOL, #4 AAC	.162" - .232"
350118			#4	.232" - .257"
350119			#2, #1 AAC	.276" - .328"
350120			#1, 1/0 AAC	.328" - .382"
350121			1/0 ACSR, 2/0	.398" - .447"
350122			2/0 ACSR, 3/0	.447" - .502"
350123			4/0, 250	.522" - .574"
350124			266.8 -19 AAC, 300 AAC, 266.8 ACSR	.592" - .642"
350125			350, 336.4 (18/1)	.665" - .684"
336222			300 ACC - 350 AAC	.63" - .68"
336200	366 AAC 336 ACSR 350 kcmil 397 ACSR (18/1)	.666" - .743"	#6 SOL, #4	.162" - .257"
336104			#4 ACSR, #2, 1/0 AAC	.257" - .368"
336012			1/0 AAC, 2/0, 3/0	.368" - .502"
336866			4/0 ACSR, 266.8 AAC	.522" - .592"
336718			266.8 ACSR (36/7), 336.4, 397.5	.642" - .806"
477057	450 kcmil 477 AAC 500 kcmil 556.5 AAC	.770" - .858"	#6 SOL, #4, #2	.162" - .316"
477962			#2 AAC, 1/0 ACSR	.292" - .398"
477853			1/0 ACSR, 2/0, 3/0 AAC	.398" - .464"
477724			3/0 ACSR, 4/0, 300 AAC	.502" - .628"
477633			300 AAC, 336.4, 397.5 ACSR (24/7)	.628" - .772"
477434			336.4 ACSR (26/7), 477, 556 AAC (37 str)	.720" - .858"
556956			477 ACSR (26/7) 556 AAC 600 kcmil 556 ACSR (30/7) 636 ACSR (18/1)	.856" - .953"
556892	#2, 1/0	.292" - .398"		
556783	1/0, 2/0, 3/0, 4/0 AAC	.368" - .522"		
556638	4/0, 266.8, 300 kcmil, 336 AAC, 350 kcmil	.522" - .680"		
556504	350 kcmil, 336.4 AAC, 397.5	.680" - .806"		
556294	477, 556.5, 636 AAC (37)	.795" - .918"		
556294-1	556.5 ACSR (24/7), 636 AAC, 605	.914" - .952"		

Tap Connector Selection Chart

CPI™ Shear Bolt WEJTAP™ Connector Selection Chart (continued)

Catalog Number	Conductor					
	Main	Main Dia. Range	Tap	Tap Dia. Range		
795454	715 AAC 750 kcmil 795 AAC 795 ACSR	.973" - 1.108"	#6 SOL, #2 AAC	.162" - .292"		
795360			#2 ACSR, 1/0, 2/0 AAC	.316" - .414"		
795218			2/0 ACSR, 3/0, 250 AAC	.447" - .574"		
795050			266.8 AAC (7 str), 336.4 ACSR (18/1)	.586" - .684"		
795920			336.4 ACSR (26/7), 477, 556.5 AAC (37)	.720" - .858"		
795730			556.5 ACSR (18/1), 636, 715.5 AAC (61 str)	.879" - .975"		
795594			636 ACSR (26/7), 795 ACSR (26/7)	.991" - 1.108"		
954420			954 AAC 954 ACSR 1000 kcmil 1033.5 AAC	1.124" - 1.196"	#6 SOL, #2 AAC	.162" - .292"
954320	#2 ACSR (6/1), 1/0, 2/0 AAC	.316" - .414"				
954175	2/0 ACSR (6/1), 3/0, 250 AAC (7)	.447" - .574"				
954030	266.8 AAC (7 Astr), 366.4 ACSR (18/1)	.586" - .684"				
954870	366.4 ACSR (26/7), 397.5, 556.5 AAC (19)	.720" - .856"				
954660	477 ACSR (26/7), 636 ACSR (26/7)	.858" - .991"				
954484	666.6 ACSR (24/7) 900 AAC (61 str)	1.000" - 1.093"				
954390	795 ACSR (26/7), 954 ACSR (54/7)	1.107" - 1.196"				
103370	1033.5 AAC (45/7) 1033.5 ACSR 1113 AAC 1113 ACSR 1192 AAC 1272 AAC	1.212" - 1.300"			#6 SOL, #2 AAC	.162" - .292"
103260					#2 ACSR (6/1), 3/0, 250 AAC (7)	.316" - .414"
103110			2/0 ACSR, 3/0, 4/0 AAC	.447" - .522"		
103945			4/0 ACSR, 266.8 ACSR (36/7)	.563" - .642"		
103780			336.4 AAC, 397.5 ACSR (26/7)	.665" - .783"		
119793			477 AAC, 600 kcmil	.795" - .893"		
103680			556.5 ACSR (24/7), 715.5 ACSR (24/7)	.914" - 1.036"		
103580			795 ACSR (36/1), 795, 900 ACSR (45/7), 1000 AAC	1.040" - 1.151"		
103380			900 ACSR (54/7), 1033.5, 954 ACSR (54/7), 1192.5 AAC	1.162" - 1.258"		
103580-1			795 ACSR (36/1), 795, 900 ACSR (45/7)	1.040" - 1.151"		
119250			1113 ACSR, 1272 AAC (54/19), 1272 AAC (61 str)	1.212" - 1.300"		

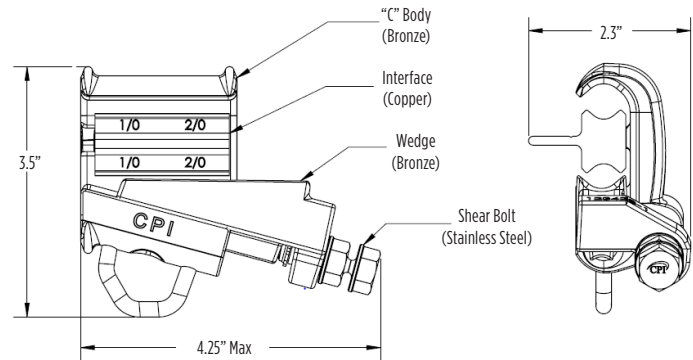
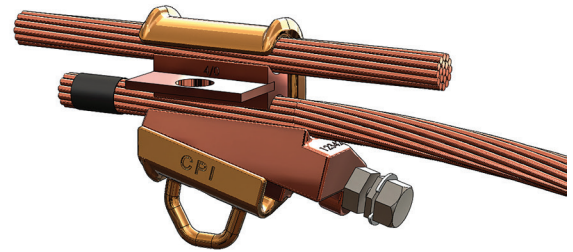
Bolted WEJTAP™ Connectors - Copper

CPI™ Shear Bolt WEJTAP™ Connectors #4 - 350 kcmil Series Copper Tap

CPI Copper Taps are designed for use as a permanent connection on copper wire or solid rod. CPI wedge connectors use high strength bronze alloy, pure copper and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection.

Features and Benefits

- Industry-proven spring wedge technology easily installed with common socket or impact wrench
- Installed overhead
- Meets or exceeds current carrying capacity of conductors being connected
- “Spring Like” high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Corrosion resistant highly conductive copper and bronze alloys with a pure copper insert between conductors increases conductivity and lower electrical resistance
- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor



Catalog Number	Copper Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
240100C	#4 - #1 (7 Str)	.232" - .328"	#6-#4 Sol	.162" - .204"
240101C			#4 Str-#2 Sol	.232" - .260"
240102C			#1-#2 Str	.281" - .325"
210103C	1/0 - 2/0	.368" - .419"	#6-#4 Sol	.162" - .204"
210104C			#4 Str-#2 Sol	.232" - .260"
210105C			#1-#2 Str	.281" - .325"
210106C			1/0-2/0	.368" - .419"
230107C	3/0	.464" - .500"	#6-#4 Sol	.162" - .204"
230108C			#4 Str-#2 Sol	.232" - .260"
230109C			#1-#2 Str	.281" - .325"
230110C			1/0-2/0	.368" - .419"
230111C			3/0	.464" - .474"
264110C	4/0	.500" - .530"	#6-#4 Sol	.162" - .204"
264111C			#4 Str-#2 Sol	.232" - .260"
264112C			#1-#2 Str	.281" - .325"
264113C			1/0-2/0	.368" - .419"
264114C			3/0	.464" - .474"
264115C			4/0	.500" - .530"

Catalog Number	Copper Conductor			
	Main	Main Dia. Range	Tap	Tap Dia. Range
350117C	300 - 350	.628" - .679"	#6-#4 Sol	.162" - .204"
350118C			#4 Str-#2 Sol	.232" - .260"
350119C			#1-#2 Str	.281" - .325"
350120C			1/0-2/0	.368" - .414"
350121C			2/0	.414" - .418"
350122C			3/0	.464" - .500"
350123C			4/0-250 kcmil	.522" - .575"
350124C			300 kcmil	.600" - .628"
350125C			350 kcmil	.650" - .679"