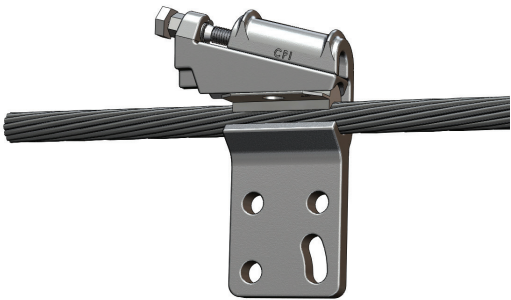


Bolted Wedge Aluminum Pad Tap Connectors

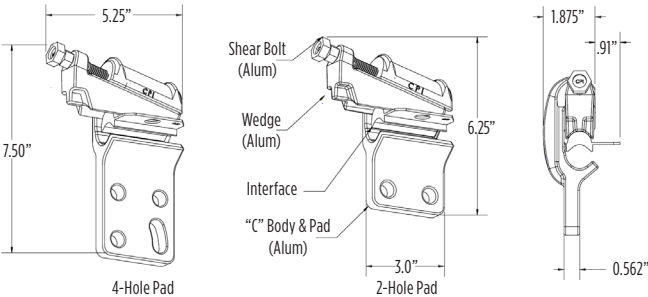
CPI™ Shear Bolt Wedge Pad Tap Connectors Accommodates #2 - 1590 AAC 61

CPI Aluminum Pad Tap Connectors connect aluminum or copper conductor to a variety of 2- or 4-hole NEMA devices. Perfect for use in mounting sectionalizing switches, to connect compression lugs for risers or many different uses in substations. Pad Tap Connectors are extremely beneficial in applications that may need to be disconnected.



Features and Benefits

- Easy to remove and re-use without damaging the conductor
- Available in NEMA standard 2- or 4-hole patterns
- Industry-proven wedge technology for quick and easy installation without the need for special tools
- Easily adaptable to standard hotstick tools
- High-conductivity grit corrosion inhibitor is factory applied for ease of installation and longevity while the connector is in service
- Meets or exceeds the current carrying capacity of the conductors being connected
- Remains permanently locked through fault current or power surges
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency restoration applications where outside crews might not have shoot-on or compression tooling



Catalog Number	Pad Hole Configuration	Conductor	
		Main	Main Dia. Range
723210	4 Hole	#2, 1/0, 2/0 AAC	.292" - .414"
723210-1	2 Hole		
723003	4 Hole	1/0, 2/0, 3/0, 4/0 AAC	.368" - .522"
723003-1	2 Hole		
723004	4 Hole	4/0, 250, 266.8, 300, 350, 336.4 AAC, 336.4 ACSR 18/1 & 26/7	.522" - .720"
723004-1	2 Hole		
723005	4 Hole	336.4 ACSR 30/7, 397.5, 450, 477, 500, 556.5 AAC, 556.5 ACSR 18/1 & 24/7, 636 AAC	.720" - .918"
723005-1	2 Hole		
723006	4 Hole	556.5 ACSR 26 & 30/7, 605, 715, 750, 636, 666.6, 795, 900, 954 AAC	.918" - 1.125"
723006-1	2 Hole		
723007	4 Hole	954, 1000 kcmil, 1033 AAC	1.125" - 1.196"
723007-1	2 Hole		
723008	4 Hole	1033 ACSR, 1192 AAC, 1272 AAC	1.216" - 1.302"
723008-1	2 Hole		
723009	4 Hole	1590 AAC 61	1.454"
723009-1	2 Hole		