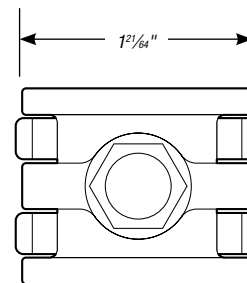


Parallel-Groove Connectors

These jumper clamps are sized right for #8 solid copper to 1/0 ACSR or 2/0 copper.

K Series Jumper Clamps

- Made of copper alloy for high strength and durability
- Silicon-bronze hex-head washer bolt ensures a super-secure fitting
- Parallel-groove design eliminates the need to remove the bolt for installation
- Available unplated, plated or with plating in one groove — choose the model that works best with your wiring



Jumper Clamp with Plated and Copper Grooves

CAT. NO.	PLATED GROOVE		COPPER GROOVE	
	MAX.	MIN.	MAX.	MIN.
K1	1/0 ACSR, #2 SCG amerductor, 7/16 galv. strand	#6 ACSR, #12 SCG amerductor, #8 solid iron	2/0 str. copper, 7/16 Copperweld*, 2A Copperweld*	#8 solid copper, #9-12D Copperweld*, etc.

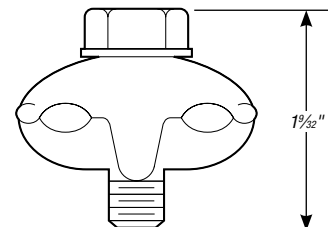
* Trademark of Copperweld.

Note: Plated with plating removed from one groove. For use with aluminum, amerductor or galvanized steel strand to copper or copper-bonded steel wires.

Jumper Clamp with Both Grooves Plated

CAT. NO.	BOTH GROOVES PLATED	
	MAX.	MIN.
K2	1/0 ACSR, #2 SCG amerductor, 7/16 galvanized steel strand	#6 ACSR, #12 SCG amerductor, #8 solid iron

Note: Clamp is plated. For use with amerductor, aluminum or galvanized steel stranding.



Jumper Clamp with Both Grooves Unplated

CAT. NO.	BOTH GROOVES UNPLATED	
	MAX.	MIN.
K3	2/0 str. copper, 7/16 Copperweld*, 2A Copperweld*	#8 solid copper, 9/16D Copperweld*, etc.

* Trademark of Copperweld.

Note: Clamp is not plated. For copper-to-copper connections.