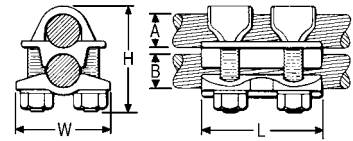


## Parallel Groove Clamp, Type VP For Copper

**Material:** Copper



Multiple V-bolt connector especially suited for flexible or extra flexible conductors. Made of high strength, high conductivity copper. Clamping elements accommodate a range of conductor sizes in either groove. V-bolts provide high pressure and compress the conductor over long contact area. Also recommended for jumper connections.

Catalog Number	Groove A	Groove B	Dimensions			Wrench Size (Cross flats)	Torque in - lb
			L	H	W		
VP2828	1/0 Str. - 4/0 Str.	1/0 Str. - 4/0 Str.	2-3/4"	2-1/8"	1.75"	9/16	250
VP3030	1/0 Str. - 300	1/0 Str. - 300	3-1/8"	2-1/2"	2.00"	11/16	325
VP3430	300 - 500		3-1/4"	3-1/8"	2.50"	3/4	375
VP3434		300 - 500	3-1/2"	4-3/8"	2.88"	7/8	500
VP4030	500 - 800	1/0 Str. - 300	3-7/8"	5"	3.19"		
VP4440	750 - 1000	500 - 800	4-1/2"	5-3/8"	3.50"	15/16	600
VP4646	1000 - 1500	1000 - 1500					

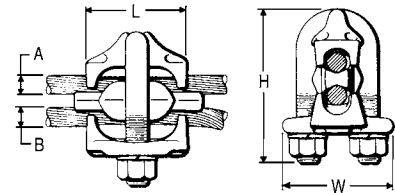
To ensure proper tightening torque use BURNDY® BTW Torque Wrenches.

## CLIPIT™ Dead End Clamp, Type UW-R For AAC†, ACSR†, AAAC

**Material:** Aluminum (Cast)

High strength aluminum casting with galvanized steel U-bolt, extra long aluminum spacer, and caps that confine strands. Holding strength of installations using two CLIPIT™ deadends exceeds rated breaking strength of conductor. Use of PENETROX™ joint compound is recommended.

RUS Accepted



Catalog Number	Run A		Tap B		Dimensions			Wrench	Torque in - lb
	ACSR, 6201, 5005	Aluminum	ACSR, 6201, 5005	Aluminum	L	H	W		
UW2R	6 - 2	6 Str. - 2 Str.	6 - 2	6 Str. - 2 Str.	1-1/2"	2-5/8"	1.82"	9/16	240
UW25R	6 - 1/0	6 Str. - 2/0 Str.	6 - 1/0	6 Str. - 2/0 Str.	1-7/8"	2-7/8"	1.98"		240

† Accommodates compact and compressed conductors within diameter range. To ensure proper tightening torque use BURNDY® BTW Torque Wrenches.