



RECOMMENDED CRIMP TOOLS AND DIES FOR HUBBELL 200A ELBOW BI-METAL CONNECTORS

Part Number	Dia. (Inch)	CU or AL CONDUCTOR SIZE (AWG or KCMIL)		EEI	CSA	ANDERSON		BURNDY	KEARNEY	HOMAC	T & B	ALCOA / BB		
		Stranded or Compress	Solid or Compact			VC6FT VC6FTBP VC63 VC6350	VC6350SN VC6350BP VC6350							
200LUGB1	0.625"	#6	#4	8A	22 (2)**	(2)	(5)	BG Nose (6) WBG (3) W243 (3).	5/8 Nose (6) 5/8-1 (6) 620 (3)	9/16 (4) 572 (2)	TU (3)	52 (2)	50 (3)	B24EA (1)
200LUGB2		#3 / #4	#2 / #3											
200LUGB3		#2	#1											
200LUGB4	0.625"	#1	1/0	8A	(2)**	(2)	(5)	BG Nose (6) WBG (3) W243 (3).	5/8 Nose (6) 5/8-1 (6) 620 (3)	9/16 (4) 572 (2)	TU (3)	52 (2)	50 (3)	B24EA (1)
200LUGB5		1/0	2/0											
200LUGB6		2/0	3/0											
200LUGB7	0.750"	3/0	4/0	10 A	—	(2)	(5)	W247 (3)	747 (3)	747 (3)	TV (3)	66 (2)	60 (2)	B39EA (1)
200LUGB8		4/0	250											

Notes:

- Wire Brush conductor before inserting into compression connector
- Make sure to completely insert the conductor into the connector
- Do not crimp above the knurled line on the connector
- () Indicates the minimum number of crimps recommended for a 2-7/8" connector without overlapping indents
- Rotate each successive indent 90° or 180° to prevent bowing
- ** Indicates overlap crimp indent



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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.