

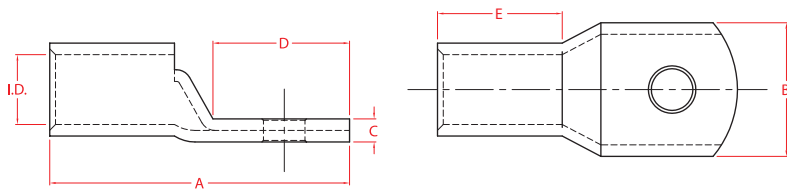
Copper Crimp Lugs

Standard Range

CABAC's Lugs are made from 99.9%+ cu high conductivity annealed copper which gives the best electrical properties possible. They are capable of withstanding a continuous operating temperature of 155°C, which is well above the temperature properties of most lugs. The lugs comply with AS4325.1 and test reports are available on request.

The lugs have a viewing window to check conductor location from 1.5mm² to 185mm². From 240mm² up the lugs have no window, because they are generally used outdoors.

They should be crimped with standard Australian tooling. See the tool and die selection chart Section C of this catalogue.



Catalogue No.	Nominal Conductor (mm ²)	Stranding No./Dia.	ID Size	Dimensions (mm)						Qty Per Box	Tooling		A/F Hex Die (mm)	No. of Crimps
				Stud	A	B	C	D	E		Indent	Hex		
CAL1.5-5	1.0-1.5	7/0.50	1.8	5	18	8	1.0	9	7	100				1
CAL1.5-6				6	20	10	0.8	11						
CAL2.5-4	2.5	7/0.67	2.4	4	18	8	1.0	9	7	100				1
CAL2.5-5				5	20	10	0.8	11						
CAL2.5-6				6	20	10	0.8	11						
CAL2.5-8	4	7/0.85	3.1	8	24	11	0.7	15	9	100	K10/3			1
CAL4-5				5	22	10	1.0	11						
CAL4-6				6	22	10	1.0	11						
CAL4-8	6	7/1.04	3.8	8	26	12	0.8	15	9	100	HN1, HN2		4.4	1
CAL6-5				5	23	10	1.2	11						
CAL6-6				6	27	12	1.0	15						
CAL6-8	10	7/1.35	4.7	8	27	12	1.0	15	10	100	K25, K26, K27	K28		1
CAL6-10				10	32	16	0.8	20						
CAL10-5				5	27	12	1.8	14						
CAL10-6	16	7/1.70	5.5	6	27	12	1.8	14	19	50			5.7	1
CAL10-8				8	29	14	1.5	16						
CAL10-10				10	32	16	1.3	19						
CAL10-12	25	19/1.35	7.1	12	37	18	1.2	23	21	50			6.3	1
CAL16-6				6	37	11	2.3	14						
CAL16-8				8	39	14	1.7	16						
CAL16-10	35	19/1.53	8.2	10	41	16	1.5	18	22	50	K05		7.7	1
CAL16-12				12	46	18	2.4	23						
CAL25-6				6	41	14	2.4	16						
CAL25-8	50	19/1.78	9.5	8	41	14	2.4	16	22	50	K06, K06C, B035		9.2	1
CAL25-10				10	44	16	2.0	19						
CAL25-12				12	48	18	1.6	23						
CAL35-6	50	19/1.78	9.5	6	44	16	3.0	18	22	50	K9		10.4	1
CAL35-8				8	44	16	3.0	18						
CAL35-10				10	46	18	2.6	20						
CAL35-12	50	19/1.78	9.5	12	50	20	2.3	24	22	50			10.4	1
CAL50-6				6	48	18	3.2	20						
CAL50-8				8	48	18	3.2	20						
CAL50-10	50	19/1.78	9.5	10	48	18	3.2	20	22	50			10.4	1
CAL50-12				12	52	21	2.7	24						