

CAL-BG, BIMETAL LUG

Application:

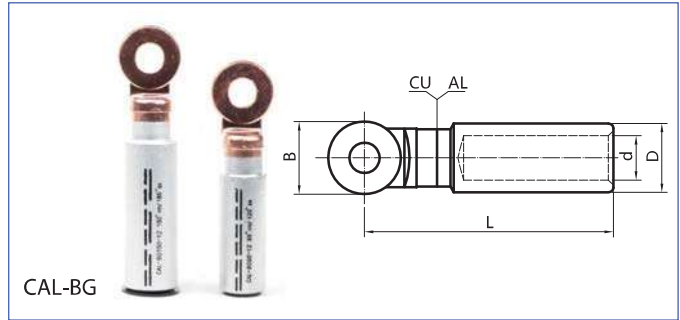
Used for transition connection of aluminium cable or aluminium alloy cable with copper end of electrical equipment in medium voltage.

Material: Al ≥ 99.5%, Cu ≥ 99.9%

Feature:

- Oil blocking structure
- Friction welded
- Clear markings on barrel to indicate correct crimping location, together with DIN standard crimping die.
- Prefilled with jointing compound.

Standard: DIN 46329



Type	Conductor Size (mm ²)	Dimensions				Stud Size	Pack(pcs)	Crimping Die
		L(mm)	d(mm)	D(mm)	B(mm)			
CAL-16BG-8	16	68	6	12	24	M8	60x8	DL12
CAL-16BG-10		68	6	12	24	M10		
CAL-25BG-8	25	68	6.8	12	24	M8	60x8	DL12
CAL-25BG-10		68	6.8	12	24	M10		
CAL-35BG-8	35	77	8	14	24	M8	50x8	DL14
CAL-35BG-10		77	8	14	24	M10		
CAL-35BG-12		77	8	14	24	M12		
CAL-50BG-8	50	77	9.8	16	24	M8	50x8	DL16
CAL-50BG-10		77	9.8	16	24	M10		
CAL-50BG-12		77	9.8	16	24	M12		
CAL-70BG-10	70	85	11.2	18.5	24	M10	40x8	DL18
CAL-70BG-12		85	11.2	18.5	24	M12		
CAL-95BG-8	95	90.5	13.2	22	30	M8	25x8	DL22
CAL-95BG-10		90.5	13.2	22	30	M10		
CAL-95BG-12		90.5	13.2	22	30	M12		
CAL-95BG-16		90.5	13.2	22	30	M16		
CAL-120BG-10	120	92	14.7	23	30	M10	50x4	DL22
CAL-120BG-12		92	14.7	23	30	M12		
CAL-120BG-16		92	14.7	23	30	M16		
CAL-150BG-10	150	104	16.3	25	30	M10	40x4	DL25
CAL-150BG-12		104	16.3	25	30	M12		
CAL-150BG-16		104	16.3	25	30	M16		
CAL-185BG-10	185	105	18.3	28.5	30	M10	30x4	DL28
CAL-185BG-12		105.5	18.3	28.5	35	M12		
CAL-185BG-16		105.5	18.3	28.5	35	M16		
CAL-240BG-10	240	118.5	21	32	35	M10	25x4	DL32
CAL-240BG-12		118.5	21	32	35	M12		
CAL-240BG-16		118.5	21	32	35	M16		
CAL-240BG-20		118.5	21	32	35	M20		
CAL-300BG-12	300	124	23.3	34	36	M12	20x4	-
CAL-300BG-16		124	23.3	34	36	M16		
CAL-300BG-20		124	23.3	34	36	M20		
CAL-400BG-12	400	133.5	26	38.5	40	M12	15x4	-