

CAL-BS, BIMETAL LUG

Application :

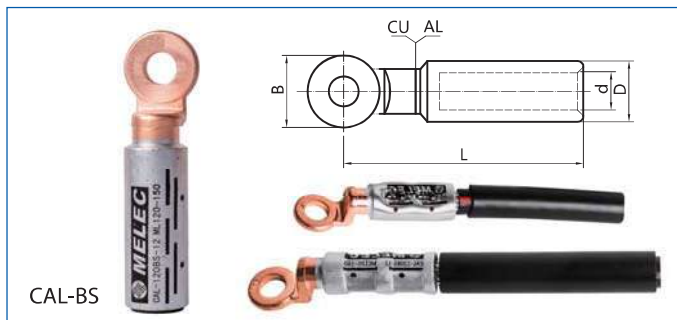
Used for transition connection of aluminium cable or aluminium alloy cable with copper end of electrical equipment in medium voltage.

Material: Al ≥ 99.5%, Cu ≥ 99.9%

Feature:

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

Standard: IEC 61238-1:2003



Type	Conductor Size (mm ²)	Dimensions				Stud Size	Pack(pcs)	Crimping Die	
		L(mm)	d(mm)	D(mm)	B(mm)			Hex	Indent
CAL-10BS-8	10	69	4.5	16	20	M8	60x8	ML10~35	MLKA10~35
CAL-10BS-10		69	4.5	16	20	M10			
CAL-16BS-8	16	69	5.6	16	20	M8	60x8	ML10~35	MLKA10~35
CAL-16BS-10		69	5.6	16	20	M10			
CAL-25BS-8	25	69	6.4	16	20	M8	60x8	ML10~35	MLKA10~35
CAL-25BS-10		69	6.4	16	20	M10			
CAL-35BS-8	35	69	8.0	16	20	M8	60x8	ML10~35	MLKA10~35
CAL-35BS-10		69	8.0	16	20	M10			
CAL-50BS-10	50	76	9.0	20	24	M10	35x8	ML50~95	MLKA50~95
CAL-50BS-12		76	9.0	20	24	M12			
CAL-50BS-16		76	9.0	20	24	M16			
CAL-70BS-10	70	76	10.9	20	24	M10	35x8	ML50~95	MLKA50~95
CAL-70BS-12		76	10.9	20	24	M12			
CAL-95BS-8	95	76	12.4	20	24	M8	35x8	ML50~95	MLKA50~95
CAL-95BS-10		76	12.4	20	24	M10			
CAL-95BS-12		76	12.4	20	24	M12			
CAL-95BS-16		76	12.4	20	24	M16			
CAL-120BS-10	120	95	13.7	25	30	M10	40x4	ML120~150	MLKA120~150
CAL-120BS-12		95	13.7	25	30	M12			
CAL-120BS-16		95	13.7	25	30	M16			
CAL-150BS-10	150	95	15.5	25	30	M10	40x4	ML120~150	MLKA120~150
CAL-150BS-12		95	15.5	25	30	M12			
CAL-150BS-14		95	15.5	25	30	M14			
CAL-150BS-16		95	15.5	25	30	M16			
CAL-150BS-18		95	15.5	25	30	M18			

Type	Conductor Size (mm ²)	Dimensions				Stud Size	Pack(pcs)	Crimping Die	
		L(mm)	d(mm)	D(mm)	B(mm)			Hex	Indent
CAL-185BS-12	185	99.5	17	32	35	M12	25x4	ML185~240	MLKA185~240
CAL-185BS-14		99.5	17	32	35	M14			
CAL-185BS-16		99.5	17	32	35	M16			
CAL-240BS-10	240	99.5	19.5	32	35	M10	25x4	ML185~240	MLKA185~240
CAL-240BS-12		99.5	19.5	32	35	M12			
CAL-240BS-14		99.5	19.5	32	35	M14			
CAL-240BS-16		99.5	19.5	32	35	M16			
CAL-240BS-20		99.5	19.5	32	35	M20			
CAL-300BS-10	300	137.5	23.2	40	36	M10	12x4	ML300~400	MLKA300~400
CAL-300BS-12		137.5	23.2	40	36	M12			
CAL-300BS-14		137.5	23.2	40	36	M14			
CAL-300BS-16		137.5	23.2	40	36	M16			
CAL-400BS-12	400	137.5	26	40	36	M12	12x4	ML300~400	MLKA300~400
CAL-400BS-14		137.5	26	40	36	M14			
CAL-400BS-16		137.5	26	40	36	M16			
CAL-500BS-12	500	163	29.1	47	60x60	M12	4x4	ML500~630	MLKA500~630
CAL-500BS-16		163	29.1	47	60x60	M16			
CAL-500BS-20		163	29.1	47	60x60	M20			
CAL-630BS	630	-	32.5	47	60x60	-	4x4	ML500~630	MLKA500~630
CAL-630BS-12		163	32.5	47	60x60	M12			
CAL-630BS-16		163	32.5	47	60x60	M16			
CAL-630BS-20		163	32.5	47	60x60	M20			
CAL-800BS	800	-	37.8	60	80x80	-	2x4	ML800~1000	-
CAL-800BS-16		220	37.8	60	80x80	M16			
CAL-800BS-20		220	37.8	60	80x80	M20			
CAL-1000BS-16	1000	220	42	60	80x80	M16	2x4	ML800~1000	-
CAL-1000BS-20		220	42	60	80x80	M20			