

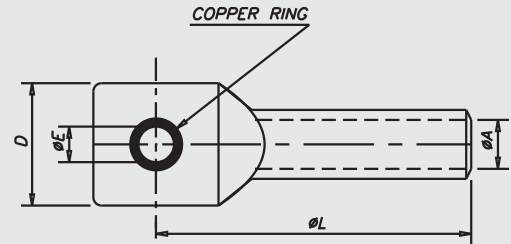


ALUMINUM-COPPER BI-METAL TERMINALS WITH COPPER RING

Aluminium Barrel, Copper Ring on Hole
Final Metal State : Fully Annealed,
Including Joint.

CONDUCTIVITY

Aluminium 61.8% IACS (MIN), Copper 99.7% IACS



Size mm ²	E	A	D	L	MG CAT NO.	Crimping Tools Code
16	8.5	6	25	63	MGBR-16-8	MG-50BS
16	10.5	6	27	63	MGBR-16-10	MG-50BS
25	8.5	7	25	63	MGBR-25-8	MG-50BS
25	10.5	7	25	63	MGBR-25-10	MG-50BS
25	13	7	32	65	MGBR-25-13	MG-50BS
35	8.5	8.3	28	70	MGBR-35-8	MG-50BS
35	10.5	8.3	29	70	MGBR-35-10	MG-50BS
35	13	8.3	32	70	MGBR-35-13	MG-50BS
50	8.5	10	28	75	MGBR-50-8	MG-120
50	10.5	10	30	75	MGBR-50-10	MG-120
50	13	10	32	75	MGBR-50-13	MG-120
70	10.5	11.5	32	85	MGBR-70-10	MG-120
70	13	11.5	32	85	MGBR-70-13	MG-120
70	17	11.5	32	85	MGBR-70-17	MG-120
95	10.5	13.5	34	90	MGBR-95-10	MG-300H
95	13	13.5	34	90	MGBR-95-13	MG-300H
95	17	13.5	34	90	MGBR-95-17	MG-300H
120	13	14.8	34	90	MGBR-120-13	MG-300H
120	17	14.8	34	90	MGBR-120-17	MG-300H
150	13	16.5	38	100	MGBR-150-13	MG-300H
150	17	16.5	38	100	MGBR-150-17	MG-300H

*All dimensions in mm

WE CONNECT ENERGY

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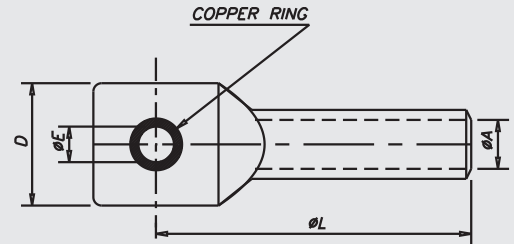


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CONDUCTIVITY

Aluminium 61.8% IACS (MIN), Copper 99.7% IACS



Size mm ²	E	A	D	L	MG CAT NO.	Crim-ping Tools Code
185	13	18.3	41	105	MGBR-185-13	MG-300H
185	17	18.3	41	105	MGBR-185-17	MG-300H
185	21	18.3	48	105	MGBR-185-21	MG-300H
240	17	21	48	121	MGBR-240-17	MG-300H
240	21	21	48	121	MGBR-240-21	MG-300H
300	17	23.4	50	124	MGBR-300-17	MG-300H
300	21	23.4	50	124	MGBR-300-21	MG-300H

*All dimensions in mm

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