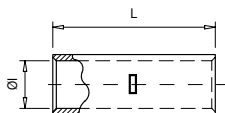


COPPER CONNECTORS

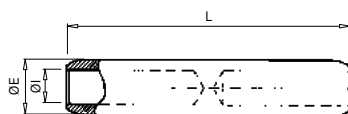


10110 M Copper butt-connector

M copper butt-connector manufactured from electrolytic copper tubing with a tin-plated surface finish to improve electrical contact. Incorporates a central stop which facilitates the correct cable positioning.

According to IEC 61238-1-1 standard.

Code	Ref.	Section (mm ²)	Dimensions (mm)		 x 100	 Bag	 Box
			ØI	L			
015100	M-1.5	1.5	1.8	15.0	0.072	100	5000
015110	M-2.5	2.5	2.7	15.0	0.109	100	3500
015120	M-4	4	3.3	22.0	0.204	100	1600
015130	M-6	6	3.8	22.0	0.227	100	1300
015140	M-10	10	4.7	25.0	0.397	100	800
015150	M-16	16	5.6	27.0	0.516	100	600
015160	M-25	25	7.1	29.0	0.730	50	400
015170	M-35	35	8.7	33.0	1.127	50	250
015190	M-50	50	9.8	35.0	1.434	20	200
015200	M-70	70	11.5	39.0	2.149	20	120
015210	M-95	95	13.5	43.0	2.906	20	80
015220	M-120	120	15.6	47.0	4.730	10	60
015230	M-150	150	16.5	58.0	6.375	10	50
015240	M-185	185	18.9	64.0	8.929	10	40
015250	M-240	240	21.2	75.0	11.834	5	30
015260	M-300	300	23.4	90.0	16.082	5	15
015270	M-400	400	26.8	90.0	20.998	5	10
015280	M-500	500	29.8	98.0	40.235	1	5
015290	M-630	630	34.5	105.0	64.730	1	1



10111 RJU Medium voltage copper join

The medium voltage copper joint RJU manufactured from electrolytic copper bar. Incorporates a central stop which facilitates the correct cable positioning.

Code	Ref.	Section (mm ²)	Dimensions (mm)			 x 100	 Bag	 Box
			ØE	ØI	L			
017160	RJU0-25	25	20	7.5	95	23.28	1	25
017170	RJU0-35	35	20	8.5	95	22.32	1	25
017180	RJU1-50	50	20	9.5	95	21.23	1	25
017190	RJU1-70	70	20	11	95	19.37	1	25
017200	RJU1-95	95	20	13	95	16.48	1	25
017210	RJU2-120	120	20	14.2	95	14.51	1	25
017220	RJU2-150	150	25	16	102	27.51	1	15
017230	RJU4-185	185	25	18	102	22.92	1	15
017240	RJU4-240	240	32	20	105	48.53	1	10