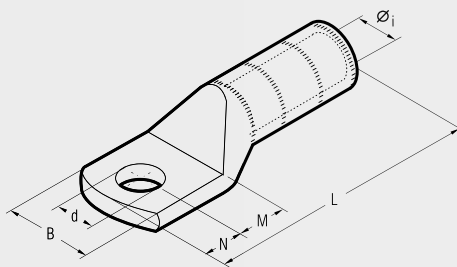


CA-M 2A-M



CAPICORDA PER MEDIA TENSIONE

per cavi in rame



I capicorda della serie CA-M e 2A-M sono studiati appositamente per applicazioni in media tensione.

Sono ricavati da tubo di rame elettrolitico di sezione tale da garantire sia una buona connessione elettrica che un'adeguata resistenza meccanica alle vibrazioni ed alla trazione; sono ricotti e protetti superficialmente mediante stagnatura elettrolitica.

Sono privi del foro d'ispezione per evitare l'infiltrazione di umidità e di agenti atmosferici e quindi adatti anche per installazioni all'aperto.

Sezione Cavo mm ²	Ø Vite mm	Tipo	Dimensioni mm						imballo standard/minimo	Utensili Oleodinamici			
			Øi	B	M	N	L	d		B 35-50MD	HT 51 RH 50 B 500	HT 81U RHU 81	HT 120 ad utensili e teste della linea 130 kV ECW-H3D RHU 520
25 R	8	CA 25-M 8	6,8	14,0	9,0	8,0	65,0	8,4	300/50	B 35-50MD	HT 51 RH 50 B 500	HT 81U RHU 81	HT 120 ad utensili e teste della linea 130 kV ECW-H3D RHU 520
	10	CA 25-M 10	6,8	18,0	13,0	11,0	72,0	10,5	200/50				
	12	CA 25-M 12	6,8	21,0	16,0	14,0	78,0	13,2	200/50				
30 RC/S ÷ 40 S	12	CA 40 S-M 12	8,2	21,0	16,0	14,0	79,0	13,2	150/50				
	16	CA 40 S-M 16	8,2	26,0	19,0	17,0	85,0	17,0	100/50				
50 RC	12	CA 50 R-M 12	8,7	20,5	16,0	14,0	79,0	13,2	150/50				
50 S	12	CA 50 S-M 12	9,5	21,0	16,0	14,0	79,0	13,2	150/50				
	16	CA 50 S-M 16	9,5	26,0	19,0	17,0	85,0	17,0	100/50				
63 S ÷ 70 S	12	CA 70 S-M 12	11,0	28,0	16,0	14,0	81,2	13,2	50/25				
	16	CA 70 S-M 16	11,0	30,0	19,0	17,0	87,2	17,0	50/25				
80 S ÷ 95 RC	12	CA 95 R-M 12	12,0	28,0	16,0	14,0	91,0	13,2	50/25				
	14	CA 95 R-M 14	12,0	28,0	18,0	16,0	95,0	15,0	50/25				
95 S ÷ 100 S	12	CA 95 S-M 12	13,5	28,0	16,0	14,0	91,0	13,2	50/25				
	14	CA 95 S-M 14	13,5	29,0	18,0	16,0	94,5	15,0	50/25				
	16	CA 95 S-M 16	13,5	30,0	20,0	17,0	97,0	17,0	50/25				
120 RC/S ÷ 150 RC	12	CA 150 R-M 12	15,0	31,0	16,0	14,0	97,0	13,2	30/15				
	14	CA 150 R-M 14	15,0	31,0	18,0	16,0	101,0	15,0	30/15				
150 S ÷ 160 RC	12	CA 150 S-M 12	16,5	32,0	16,0	14,0	97,0	13,2	30/15				
	14	CA 150 S-M 14	16,5	32,0	18,0	16,0	101,0	15,0	30/15				
160 S ÷ 200 RC	14	CA 200 R-M 14	17,0	32,5	18,0	16,0	101,0	15,0	30/15				
200 S ÷ 240 RC	14	CA 240 R-M 14	19,2	43,0	18,0	16,0	107,0	15,0	15/5				
240 S ÷ 315 RC	14	CA 315 R-M 14	21,5	43,0	18,0	16,0	105,0	15,0	15/5				
315 S	14	CA 315 S-M 14	23,7	44,0	18,0	16,0	105,0	15,0	15/5				
400 R	14	2 A 80-M 14	27,0	51,0	22,0	19,0	140,0	15,0	15/5				
	16	2 A 80-M 16	27,0	51,0	22,0	19,0	140,0	17,0	15/5				
	20	2 A 80-M 20	27,0	51,0	24,0	23,0	146,0	21,0	15/5				
500 R	16	2 A 100-M 16	30,3	56,5	22,0	19,0	147,0	17,0	10/1				
	20	2 A 100-M 20	30,3	56,5	24,0	23,0	153,0	21,0	10/1				
600 R ÷ 630 R	16	2 A 120-M 16	33,4	61,5	22,0	19,0	159,0	17,0	20/1				
	20	2 A 120-M 20	33,4	61,5	24,0	23,0	165,0	21,0	20/1				

R = cavo rotondo RC = cavo rotondo compatto S = cavo settoriale