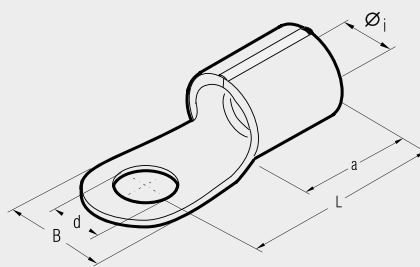


CAPICORDA A COMPRESSIONE SECONDO DIN 46234

per cavi in rame



Q



I capicorda della serie Q sono ricavati da piattina di rame elettrolitico, ricotti e protetti superficialmente mediante stagnatura elettrolitica; le dimensioni sono conformi alla norma DIN 46234; il colletto è brasato con una lega Rame-Argento. Sulla patella sono impressi la sezione del conduttore ed il diametro del foro d'attacco.

Capicorda speciali fornibili a richiesta.

Sezione Conduttore mm ²	Ø Vite mm	Tipo	Dimensioni mm					Imballo standard/minimo	Utensili Meccanici	Utensili Oleodinamici			
			Øi	d	L	B	a						
6÷10	4	Q 10-4	4,5	4,3	16,0	10,0	8,0	1.500/100	HN5	B 35-50MD	HT 51 RH 50 RHM 50 B 500 HT 81-U RHU 81	HT 120 ed utensili e teste della linea 130 kN	ECW-H3D
	5	Q 10-5	4,5	5,3	16,0	10,0	8,0	1.500/100					
	6	Q 10-6	4,5	6,5	17,0	11,0	8,0	1.000/100					
	8	Q 10-8	4,5	8,4	20,0	14,0	8,0	1.000/100					
	10	Q 10-10	4,5	10,5	21,0	18,0	8,0	1.000/100					
10÷16	12	Q 10-12	4,5	13,0	22,0	22,0	8,0	500/100					
	5	Q 16-5	5,8	5,3	20,0	11,0	10,0	1.000/100					
	6	Q 16-6	5,8	6,5	20,0	11,0	10,0	1.000/100					
	8	Q 16-8	5,8	8,4	22,0	14,0	10,0	500/100					
16÷25	10	Q 16-10	5,8	10,5	24,0	18,0	10,0	500/100					
	12	Q 16-12	5,8	13,0	26,0	22,0	10,0	500/100					
	5	Q 25-5	7,5	5,3	25,0	12,0	11,0	500/100					
	6	Q 25-6	7,5	6,5	25,0	12,0	11,0	500/100					
16÷25	8	Q 25-8	7,5	8,4	25,0	16,0	11,0	500/100					
	10	Q 25-10	7,5	10,5	26,0	18,0	11,0	500/100					
	12	Q 25-12	7,5	13,0	31,0	22,0	11,0	500/100					
	16	Q 25-16	7,5	17,0	35,0	28,0	11,0	200/100					
25÷35	6	Q 35-6	9,0	6,5	26,0	15,0	12,0	400/100					
	8	Q 35-8	9,0	8,4	26,0	16,0	12,0	400/100					
	10	Q 35-10	9,0	10,5	27,0	18,0	12,0	300/100					
	12	Q 35-12	9,0	13,0	31,0	22,0	12,0	250/50					
25÷35	16	Q 35-16	9,0	17,0	36,0	28,0	12,0	200/50					
	6	Q 50-6	11,0	6,5	34,0	18,0	16,0	200/50					
	8	Q 50-8	11,0	8,4	34,0	18,0	16,0	200/50					
	10	Q 50-10	11,0	10,5	34,0	18,0	16,0	200/50					
35÷50	12	Q 50-12	11,0	13,0	36,0	22,0	16,0	200/50					
	16	Q 50-16	11,0	17,0	40,0	28,0	16,0	200/50					
	6	Q 70-6	13,0	6,5	38,0	22,0	18,0	100/50					
	8	Q 70-8	13,0	8,4	38,0	22,0	18,0	100/50					
50÷70	10	Q 70-10	13,0	10,5	38,0	22,0	18,0	100/50					
	12	Q 70-12	13,0	13,0	38,0	22,0	18,0	100/50					
	16	Q 70-16	13,0	17,0	42,0	28,0	18,0	100/50					
	8	Q 95-8	15,0	8,4	42,0	24,0	20,0	100/25					
70÷95	10	Q 95-10	15,0	10,5	42,0	24,0	20,0	100/25					
	12	Q 95-12	15,0	13,0	44,0	24,0	20,0	100/25					
	16	Q 95-16	15,0	17,0	70,0	28,0	20,0	100/25					