

Tube terminals 0.75 - 10 mm²

- Data: Cu 99.95%, tin plated
- Cable inspection hole, for flexible (class 5) and stranded (class 2) Cu-conductors.
- UL-approved (1-10 mm²).

Marking example KR: 10 10

10 = mm² 10 = palm hole for M10



AWG	mm ²	Cat. no.	Screw	mm W	d	t	L	s	Pcs/ pack	Rec. tool
(22)-18	0,75	KR0,75-3*	M3	6,0	1,3	0,8	16,0	7	100	DKB0760
(22)-18		KR0,75-4*	M4	6,0	1,3	0,8	17,0	7	100	DKB0760
(18)-16	1,5	KR1,5-3*	M3	6,5	1,8	1,0	16,0	7	100	DKB0760
(18)-16		KR1,5-4*	M4	6,5	1,8	1,0	17,0	7	100	DKB0760
(18)-16		KR1,5-5*	M5	7,5	1,8	0,8	18,0	7	100	DKB0760
(16)-14	2,5	KR2,5-3*	M3	7,5	2,3	1,3	17,0	8	100	DKB0760
(16)-14		KR2,5-4*	M4	7,5	2,3	1,3	18,0	8	100	DKB0760
(16)-14		KR2,5-5*	M5	8,5	2,3	1,2	19,0	8	100	DKB0760
(16)-14		KR2,5-6*	M6	8,5	2,3	1,1	19,0	8	100	DKB0760
12	4	KR4-4	M4	8,5	3,0	1,5	21	9	100	GWB4099, ES2258
12		KR4-5	M5	9,0	3,0	1,5	22	9	100	GWB4099, ES2258
12		KR4-6	M6	10,0	3,0	1,4	23	9	100	GWB4099, ES2258
10	6	KR6-4	M4	9,5	4,0	1,7	22	9	100	GWB4099, ES2258
10		KR6-5	M5	9,5	4,0	1,7	22	9	100	GWB4099, ES2258
10		KR6-6	M6	10,0	4,0	1,6	23	9	100	GWB4099, ES2258
10		KR6-8	M8	13,0	4,0	1,2	30	9	100	GWB4099, ES2258
8	10	KR10-5	M5	11,5	5,0	3,0	29	11	100	GWB4099, ES2258
8		KR10-6	M6	11,5	5,0	3,0	29	11	100	GWB4099, ES2258
8		KR10-8	M8	13,5	5,0	2,2	33	11	100	GWB4099, ES2258
8		KR10-10	M10	16,0	5,0	2,0	34	11	100	GWB4099, ES2258
8		KR10-12	M12	19,0	5,0	1,7	41	11	100	GWB4099, ES2258

t = palm thickness s = strip length
* without inspection hole

For detailed information regarding recommended tool or system, see chapter 6.