

UNINSULATED END SLEEVES TYPE KE for flexible copper cables




Description:

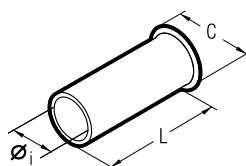
The KE ranges of end sleeves are manufactured from tin plated electrolytic copper. Designed and developed to reinforce the fine wire strands, when terminating a cable into a connector block.

Technical details:

- The connectors are manufactured from Copper Cu DHP UNI 5649/1988 (corresponding to: SF-Cu DIN 1787/1973 Cu/bI NFA 51-050)
- Tin plated with a minimum thickness of 3µm.

Markings:

 **BT Directive EEC 73/23 (modified by EEC 93/68)**



Conductor Size sqmm	Ref.	Dimensions mm			Quantity Box/Bag
		Øi	L	C	
0,5	*KE 506 ST	1,0	6	2,1	50.000/500
	KE 508 ST	1,0	8	2,1	50.000/500
0,75	*KE 7506 ST	1,2	6	2,3	50.000/500
	KE 7508 ST	1,2	8	2,3	50.000/500
1	*KE 106 ST	1,4	6	2,5	25.000/500
	*KE 110 ST	1,4	10	2,5	25.000/500
1,5	*KE 1508 ST	1,8	7	2,8	25.000/500
	*KE 1510 ST	1,8	10	2,8	25.000/500
2,5	*KE 2508 ST	2,3	7	3,4	25.000/500
	*KE 2510 ST	2,3	10	3,4	20.000/500
4	*KE 410 ST	2,8	9	4,0	12.500/500
	*KE 412 ST	2,8	12	4,0	12.500/500
	*KE 610 ST	3,5	10	4,7	10.000/500
6	*KE 612 ST	3,5	12	4,7	7.500/500
	*KE 616 ST	3,5	15	4,7	5.000/500
	*KE 1016 ST	4,5	15	5,8	4.000/250
16	*KE 1616 ST	5,8	15	7,5	3.000/250
	KE 25012 ST	7,3	12	9,5	2.500/100
25	*KE 25018 ST	7,3	18	9,5	1.500/100
	KE 35012 ST	8,3	12	11,0	1.500/100
	*KE 35018 ST	8,3	18	11,0	1.000/100

*To DIN standard 46 228/1

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