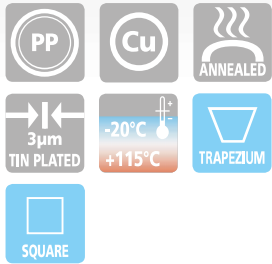
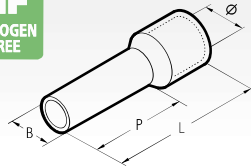


PKE



The PKE, PKC, CPKD range of end sleeves is manufactured from Tin plated electrolytic Copper. Designed and developed to reinforce fine wire strands when terminating a cable into a connector block. The operating temperature range is -20 to +105°C (Surge +110°C). Recommended crimping tools are shown on pages 108 to 132, 137-138, 168, 170-171.

HF
HALOGEN
FREE



VALSTAR-ND2/PKE

- Comprising:
- a selection of end sleeves PKE conductor size 1÷6 sqmm
 - tool ND2

POLYPROPYLENE INSULATED END SLEEVES

for flexible Copper conductors

Conductor Size sqmm	Type	Dimensions mm				Insulation Colour	Quantity Box/Bag
		Ø	B	P	L		
0,1÷0,3	PKE308	1,9	1,1	8,0	12,4	yellow	25.000/500
	PKE508	2,6	1,3	8,0	14,0	white	10.000/500
0,3÷0,5	PKE7508	3,4	1,6	8,2	14,6	blue	10.000/500
	PKE108	3,4	1,8	8,2	14,6	red	10.000/500
1	PKE1508	3,8	2,1	8,2	14,6	black	10.000/500
	PKE1510	3,8	2,1	18,0	24,4	black	5.000/500
1,5	PKE1518	4,4	2,6	8,2	15,2	black	7.500/500
	PKE2508	4,4	2,6	18,0	25,0	black	5.000/500
2,5	PKE2512	4,8	3,2	9,0	16,0	grey	5.000/200
	PKE2518	4,8	3,2	18,0	25,0	grey	3.000/200
4	PKE410	5,8	3,9	12,0	20,0	grey	2.500/100
	PKE412	5,8	3,9	18,0	26,0	orange	2.000/100
6	PKE418	7,4	4,8	12,0	21,5	orange	1.500/100
	PKE612	7,4	4,8	18,0	27,5	green	1.500/100
10	PKE618	9,3	5,9	12,0	22,7	green	1.000/100
	PKE1012	9,3	5,9	18,0	28,6	brown	1.000/100
16	PKE1018	10,0	7,9	16,0	29,0	brown	500/50
	PKE1612	10,0	7,9	22,0	35,0	ivory	500/50
25	PKE1618	8,8	6,2	18,0	29,0	ivory	1.000/100
	PKE25016	11,2	7,9	16,0	30,0	black	500/50
	PKE25022	11,2	7,9	22,0	36,0	black	500/50

VALSTAR-ND2/PKC

- Comprising:
- a selection of end sleeves PKC conductor size 1÷6 sqmm
 - tool ND2

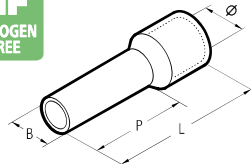
VALSTAR-ND2/PKD

- Comprising:
- a selection of end sleeves PKD conductor size 1÷6 sqmm
 - tool ND2

PKC



HF
HALOGEN
FREE



POLYPROPYLENE INSULATED END SLEEVES

for flexible Copper conductors

Conductor Size sqmm	Type	Dimensions mm				Insulation Colour	Quantity Box/Bag
		Ø	B	P	L		
0,1÷0,3	PKC306	1,9	1,1	6,0	10,4	light blue	25.000/500
	PKC308	1,9	1,1	8,0	12,4	blue	25.000/500
0,3÷0,5	PKC508	2,6	1,3	8,0	14,0	orange	10.000/500
	PKC510	2,6	1,3	10,0	16,0	orange	10.000/500
0,75	PKC7508	3,4	1,6	8,2	14,6	white	10.000/500
	PKC7512	3,4	1,6	12,0	18,4	white	10.000/500
1	PKC108	3,4	1,8	8,2	14,6	yellow	10.000/500
	PKC112	3,4	1,8	12,0	18,4	yellow	10.000/500
1,5	PKC1508	3,8	2,1	8,2	14,6	red	10.000/500
	PKC1510	3,8	2,1	18,0	24,4	red	5.000/500
2,5	PKC1518	3,9	2,6	8,2	15,2	red	7.500/500
	PKC2508	3,9	2,6	18,0	25,0	red	5.000/500
4	PKC2512	4,8	3,2	9,0	16,0	blue	5.000/200
	PKC2518	4,8	3,2	18,0	25,0	blue	3.000/200
6	PKC410	5,8	3,9	12,0	20,0	grey	2.500/100
	PKC412	5,8	3,9	18,0	26,0	grey	2.000/100
10	PKC418	7,4	4,8	12,0	21,5	grey	1.500/100
	PKC612	7,4	4,8	18,0	27,5	black	1.500/100
16	PKC618	9,3	5,9	12,0	22,7	black	1.000/100
	PKC1012	9,3	5,9	18,0	28,6	ivory	1.000/100
25	PKC1018	10,0	7,9	16,0	29,0	ivory	500/50
	PKC1612	10,0	7,9	22,0	35,0	green	500/50
35	PKC1618	12,0	8,9	16,0	30,0	green	500/50
	PKC25016	12,0	8,9	25,0	39,0	brown	400/50
50	PKC25022	13,8	11,0	20,0	36,0	brown	300/50
	PKC35016	13,8	11,0	30,0	46,0	beige	250/50
70	PKC35025	16,0	14,3	22,0	38,0	beige	100/25
	PKC50020	18,0	15,7	25,0	44,0	olive	100/25
95	PKC50025	21,0	17,5	27,0	48,0	olive	100/25
	PKC70022	16,0	14,3	22,0	38,0	yellow	100/25
120	PKC95025	18,0	15,7	25,0	44,0	red	100/25
	PKC120027	21,0	17,5	27,0	48,0	blue	100/25

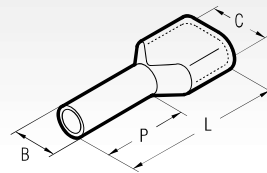
PKET PKCT

"TWIN" POLYPROPYLENE INSULATED END SLEEVES

for fine stranded conductors



HF
HALOGEN
FREE



Type PKET, PKCT ranges of twin end sleeves are manufactured from Tin plated electrolytic Copper. Designed to accommodate two cables terminating in the same sleeve they are ideal for looping conductors. The operating temperature range is -20 to +105°C (Surge +110°C).

Recommended crimping tools are shown on pages 108 to 132, 137-138, 168, 170-171.

Conductor Size sqmm	Type	Dimensions mm				Insulation Colour	ND1,ND2,ND3, ND4 and HNKE 50 Compression Aperture	Quantity Box/Bag
		C	B	P	L			
2 x 0,5	PKET508	4,6x2,6	1,5	8,0	15,0	○ white	1	500
2 x 0,75	PKET7508	5,2x2,6	2,1	8,0	15,0	● grey	1,5	500
	PKET7512	5,2x2,6	2,1	12,0	19,0			500
2 x 1	PKET108	5,8x3,2	2,6	8,0	16,0	● red	2,5	500
	PKET112	5,8x3,2	2,6	12,0	20,0			500
2 x 1,5	PKET1508	6,5x3,6	2,6	8,0	16,0	● black	2,5	500
	PKET1512	6,5x3,6	2,6	12,0	20,0			500
2 x 2,5	PKET2510	7,5x4,3	3,2	10,0	18,0	● blue	4	250
	PKET2512	7,5x4,3	3,2	12,0	21,0			250
2 x 4	PKET412	9,0x5,2	4,2	12,0	23,0	● grey	6	100
2 x 6	PKET614	10,0x7,2	5,3	14,0	26,0	● yellow	10	100
2 x 10	PKET1014	13,0x7,2	7,0	14,0	26,0	● red	16	100
2 x 16	PKET1616	18,0x9,5	8,8	16,0	30,0	● blue	35	100

Conductor Size sqmm	Type	Dimensions mm				Insulation Colour	ND1,ND2,ND3, ND4 and HNKE 50 Compression Aperture	Quantity Box/Bag
		C	B	P	L			
2 x 0,5	PKCT508	4,6x2,6	1,5	8,0	15,0	● orange	1	500
2 x 0,75	PKCT7508	5,2x2,6	2,1	8,0	15,0	○ white	1,5	500
	PKCT7512	5,2x2,6	2,1	12,0	19,0			500
2 x 1	PKCT108	5,8x3,2	2,6	8,0	16,0	● yellow	2,5	500
	PKCT112	5,8x3,2	2,6	12,0	20,0			500
2 x 1,5	PKCT1508	6,5x3,6	2,6	8,0	16,0	● red	2,5	500
	PKCT1512	6,5x3,6	2,6	12,0	20,0			500
2 x 2,5	PKCT2510	7,5x4,3	3,2	10,0	18,0	● blue	4	250
	PKCT2512	7,5x4,3	3,2	12,0	21,0			250
2 x 4	PKCT412	9,0x5,2	4,2	12,0	23,0	● grey	6	100
2 x 6	PKCT614	10,0x7,2	5,3	14,0	26,0	● black	10	100
2 x 10	PKCT1014	13,0x7,2	7,0	14,0	26,0	○ ivory	16	100
2 x 16	PKCT1616	18,0x9,5	8,8	16,0	30,0	● green	35	100