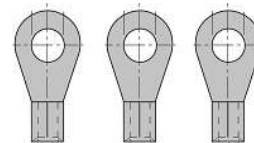
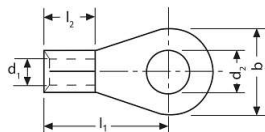


UKONČOVACIE PRVKY VODIČOV

MEDENÉ LISOVACIE OKÁ STÁČANÉ Z PLECHU BEZ IZOLÁCIE

- materiál: E-Cu, galvanicky Sn
- pracovná teplota : do +125°C
- spájkovaný spoj
- DIN 46245

- material : E-Cu, tin plated
- temperature range: to +125°C
- brazed seam
- DIN 46245



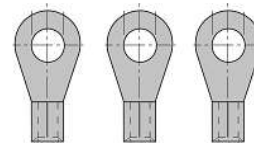
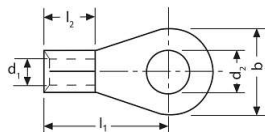
Objednáv. kód	Prierez (mm ²)	D ₁ (mm)	L ₁ (mm)	L ₂ (mm)	B (mm)	Min. balenie (ks)
NKOP 0,5/2	0,1 - 0,5	1,2	10,0	4,1	5,0	100
NKOP 0,5/3			10,0		5,0	100
NKOP 0,5/3,5			12,0		6,0	100
NKOP 0,5/4			12,0		6,5	100
NKOP 0,5/5			12,0		8,0	100
NKOP 1/2,5	0,5 - 1,5	1,6	10,8	4,8	6,0	100
NKOP 1/3			10,8		6,0	100
NKOP 1/3,5			10,8		6,0	100
NKOP 1/4			11,8		8,0	100
NKOP 1/5			12,8		10,0	100
NKOP 1/6			14,8		11,0	100
NKOP 1/8			17,0		14,0	100
NKOP 1/10			17,5		18,0	100
NKOP 1/12			17,5		18,0	100
NKOP 2,5/3			1,5 - 2,5		2,3	10,8
NKOP 2,5/3,5	10,8	6,0		100		
NKOP 2,5/4	11,8	8,0		100		
NKOP 2,5/5	13,8	10,0		100		
NKOP 2,5/6	15,8	11,0		100		
NKOP 2,5/8	16,8	14,0		100		
NKOP 2,5/10	17,0	15,0		100		
NKOP 2,5/12	20,0	18,0		100		
NKOP 6/3	2,5 - 6	3,6	14,0	6,0	8,0	100
NKOP 6/4			14,0		8,0	100
NKOP 6/5			15,0		10,0	100
NKOP 6/6			15,0		11,0	100
NKOP 6/8			19,0		14,0	100
NKOP 6/10			21,0		18,0	100
NKOP 6/12			21,0		18,0	100
NKOP 10/4	10	4,5	16,0	8,0	10,0	100
NKOP 10/5			16,0		10,0	100
NKOP 10/6			17,0		11,0	100
NKOP 10/8			20,0		14,0	100
NKOP 10/10			21,0		18,0	100
NKOP 10/12			23,0		22,0	100
NKOP 16/4	16	5,8	20,0	10,0	11,0	100
NKOP 16/5			20,0		11,0	100
NKOP 16/6			20,0		11,0	100
NKOP 16/8			22,0		14,0	100

UKONČOVACIE PRVKY VODIČOV

MEDENÉ LISOVACIE OKÁ STÁČANÉ Z PLECHU BEZ IZOLÁCIE

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- pracovná teplota : do +125°C
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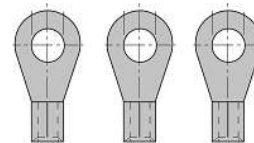
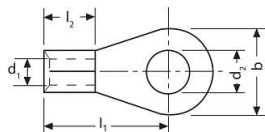
Objednáv. kód	Prierez (mm ²)	D ₁ (mm)	L ₁ (mm)	L ₂ (mm)	B (mm)	Min. balenie (ks)
NKOP 16/10	16	5,8	24,0	10,0	18,0	100
NKOP 16/12			26,0		22,0	100
NKOP 25/5	25	7,5	25,0	11,0	12,0	100
NKOP 25/6			25,0		12,0	100
NKOP 25/8			25,0		16,0	100
NKOP 25/10			26,0		18,0	100
NKOP 25/12			31,0		22,0	100
NKOP 25/14			31,0		22,0	100
NKOP 25/16			35,0		28,0	100
NKOP 35/6			35		9,0	26,0
NKOP 35/8	26,0	16,0		50		
NKOP 35/10	27,0	18,0		50		
NKOP 35/12	31,0	22,0		50		
NKOP 35/14	31,0	22,0		50		
NKOP 35/16	35,0	28,0		50		
NKOP 50/6	50	11,0	34,0	16,0	18,0	50
NKOP 50/8			34,0		18,0	50
NKOP 50/10			34,0		18,0	50
NKOP 50/12			36,0		22,0	50
NKOP 50/14			36,0		22,0	50
NKOP 50/16			40,0		22,0	50
NKOP 70/6	70	13,0	38,0	18,0	22,0	25
NKOP 70/8			38,0		22,0	25
NKOP 70/10			38,0		22,0	25
NKOP 70/12			38,0		22,0	25
NKOP 70/14			38,0		22,0	25
NKOP 70/16			42,0		28,0	25
NKOP 95/8	95	15,0	42,0	20,0	24,0	25
NKOP 95/10			42,0		24,0	25
NKOP 95/12			42,0		24,0	25
NKOP 95/14			42,0		24,0	25
NKOP 95/16			44,0		28,0	25
NKOP 120/8			120		16,5	44,0
NKOP 120/10	44,0	24,0		25		
NKOP 120/12	44,0	24,0		25		
NKOP 120/14	44,0	24,0		25		
NKOP 120/16	48,0	28,0		25		
NKOP 150/10	150	19,0		50,0		24,0
NKOP 150/12			50,0	30,0	10	

UKONČOVACIE PRVKY VODIČOV

MEDENÉ LISOVACIE OKÁ STÁČANÉ Z PLECHU BEZ IZOLÁCIE

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- **pracovná teplota :** do +125°C
- spájkovaný spoj
- DIN 46245

- **material :** E-Cu, tin plated
- **temperature range:** to +125°C
- brazed seam
- DIN 46245



Objednáv. kód	Prierez (mm ²)	D ₁ (mm)	L ₁ (mm)	L ₂ (mm)	B (mm)	Min. balenie (ks)
NKOP 150/14	150	19,0	50,0	24,0	30,0	10
NKOP 150/16			50,0		30,0	10
NKOP 185/10	185	21,0	50,0	28,0	36,0	10
NKOP 185/12			50,0		36,0	10
NKOP 185/14			50,0		36,0	10
NKOP 185/16			50,0		36,0	10
NKOP 240/10	240	23,5	56,0	32,0	38,0	10
NKOP 240/12			56,0		38,0	10
NKOP 240/14			56,0		38,0	10
NKOP 300/10	300	28,0	69,0	32,0	50,5	10
NKOP 300/12			69,0		50,5	10
NKOP 300/16			69,0		50,5	10