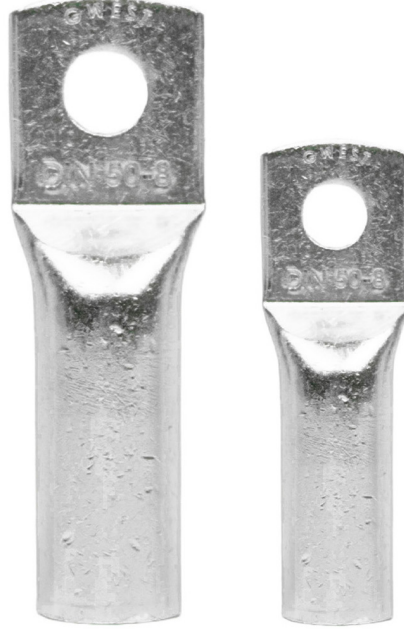


PRODUCT DATA SHEET

SKP DIN 46235 TYPE CABLE LUG



DESCRIPTION

A cable lug is attached to an electrical device such as a wire or cable and then securely fastened to its end using a crimp tool and crimp die.

FEATURES

- Made of copper material in accordance with EN/13600 standards.
- Annealed copper pipes are used during production.
- Copper with 99.9% conductivity is used in production.
- 100% Tin coating is made in the range of 5-8 Microns.

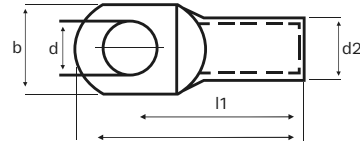
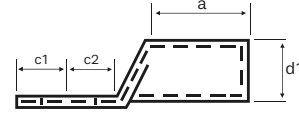
MARKINGS



- It complies with CE standards.
- It complies with RoHS standards.
- It complies with ISO 9001 standards.
- It complies with IEC standards.
- It complies with TSE standards.
- Domestic Production.

PRODUCT DATA SHEET

SKP DIN 46235 TYPE CABLE LUG



SECTIONS AND DIMENSIONS

PRODUCT CODE	CABLE SECTION (mm ²)	BORE DIAMETER Ø	DIMENSIONS							
			d	d1	d2	l1	a	b	c1	c2
SKP-D 95-10	95 mm ²	M10	10,5	13,5	19,0	65,0	35,0	28,0	12,0	12,0
SKP-D 95-12		M12	13,0	13,5	19,0	65,0	35,0	28,0	13,0	13,0
SKP-D 95-16		M16	17,0	13,5	19,0	65,0	35,0	32,0	16,0	16,0
SKP-D 120-10	120 mm ²	M10	10,5	15,5	21,0	70,0	35,0	32,0	15,0	16,0
SKP-D 120-12		M12	13,0	15,5	21,0	70,0	35,0	32,0	16,0	17,0
SKP-D 120-16		M16	17,0	15,5	21,0	70,0	35,0	32,0	19,0	20,0
SKP-D 120-20		M20	21,0	15,5	21,0	70,0	35,0	38,0	21,0	22,0
SKP-D 150-10	150 mm ²	M10	10,5	17,0	23,5	78,0	35,0	34,0	15,0	16,0
SKP-D 150-12		M12	13,0	17,0	23,5	78,0	35,0	34,0	16,0	17,0
SKP-D 150-16		M16	17,0	17,0	23,5	78,0	35,0	34,0	19,0	20,0
SKP-D 150-20		M20	21,0	17,0	23,5	78,0	35,0	40,0	21,0	22,0
SKP-D 185-10	185 mm ²	M10	10,5	19,0	25,5	82,0	40,0	37,0	15,0	16,0
SKP-D 185-12		M12	13,0	19,0	25,5	82,0	40,0	37,0	16,0	17,0
SKP-D 185-16		M16	17,0	19,0	25,5	82,0	40,0	37,0	19,0	20,0
SKP-D 185-20		M20	21,0	19,0	25,5	82,0	40,0	40,0	21,0	22,0
SKP-D 240-12	240 mm ²	M12	13,0	21,5	29,0	92,0	40,0	42,0	16,0	17,0
SKP-D 240-16		M16	17,0	21,5	29,0	92,0	40,0	42,0	19,0	20,0
SKP-D 240-20		M20	21,0	21,5	29,0	92,0	40,0	45,0	21,0	22,0
SKP-D 300-16	300 mm ²	M16	17,0	24,5	32,0	100,0	50,0	48,0	19,0	22,0
SKP-D 300-20		M20	21,0	24,5	32,0	100,0	50,0	48,0	22,0	22,0