

Technisches Datenblatt

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PWRKS90 Winkelrohrkabelschuh 90°

- Für mehrdrähtige Rundleiter nach VDE 0295 Klasse 2 (mehrdrahtiger Leiter)
- Anwendung z.B. Schaltschrankbau, Industrie usw.
- Cu-ETP nach DIN EN13600, galv. Sn
- Wärmebeständig bis +125°C
- Mit Kennziffer zur eindeutigen Werkzeugzuordnung
- Passendes Werkzeug: PPZRKS 6-50, PPZRKS 10-120, PPZKS 6-300
- Unisoliert
- Ohne Sichtloch



Informationen

Art.-Nr.	ID-Nr.	Type	MVE	VPE	Flanschloch für Bolzen	Querschnitt	Kennziffer
05105037	055567	PWRKS90 10/M6	1	100	M6	10 mm ²	10
05105038	055568	PWRKS90 10/M10	1	100	M10	10 mm ²	10
05105039	055569	PWRKS90 16/M6	1	100	M6	16 mm ²	16
05105040	055570	PWRKS90 16/M8	1	100	M8	16 mm ²	16
05105041	055571	PWRKS90 16/M10	1	100	M10	16 mm ²	16
05105042	055572	PWRKS90 25/M6	1	100	M6	25 mm ²	25
05105043	055573	PWRKS90 25/M8	1	100	M8	25 mm ²	25
05105044	055574	PWRKS90 25/M10	1	100	M10	25 mm ²	25
05105045	055575	PWRKS90 35/M6	1	50	M6	35 mm ²	35
05105046	055576	PWRKS90 35/M8	1	50	M8	35 mm ²	35
05105047	055577	PWRKS90 35/M10	1	50	M10	35 mm ²	35
05105048	055578	PWRKS90 50/M8	1	50	M8	50 mm ²	50
05105049	055579	PWRKS90 50/M10	1	50	M10	50 mm ²	50
05105050	055580	PWRKS90 70/M8	1	25	M8	70 mm ²	70
05105051	055581	PWRKS90 70/M10	1	25	M10	70 mm ²	70
05105052	055582	PWRKS90 70/M12	1	25	M12	70 mm ²	70
05105053	055583	PWRKS90 95/M8	1	25	M8	95 mm ²	95
05105054	055584	PWRKS90 95/M10	1	25	M10	95 mm ²	95
05105055	055585	PWRKS90 95/M12	1	25	M12	95 mm ²	95
05105056	055586	PWRKS90 120/M8	1	25	M8	120 mm ²	120
05105057	055587	PWRKS90 120/M10	1	25	M10	120 mm ²	120
05105058	055588	PWRKS90 120/M12	1	25	M12	120 mm ²	120

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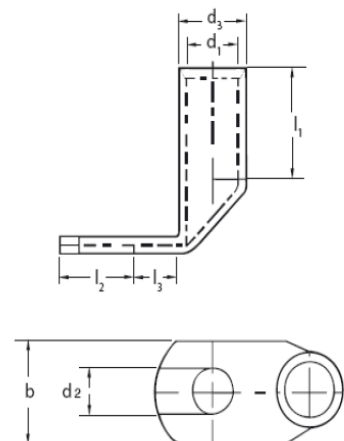
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Art.-Nr.	ID-Nr.	Type	MVE	VPE	Flanschloch für Bolzen	Querschnitt	Kennziffer
05105059	055589	PWRKS90 150/M10	1	25	M10	150 mm ²	150
05105060	055590	PWRKS90 150/M12	1	25	M12	150 mm ²	150
05105061	055591	PWRKS90 240/M10	1	25	M10	240 mm ²	240
05105062	055592	PWRKS90 240/M12	1	25	M12	240 mm ²	240

ITEM NO.	WIRE RANGE	d ₁	l ₁	b	d ₂	d ₃	l ₂	l ₃
05105037	10 mm ²	4,5	10,0	12,5	6,0	7,0	7,5	10,0
05105038		4,5	10,0	17,0	10,5	7,0	12,0	15,0
05105039	16 mm ²	5,5	13,0	12,0	6,4	8,5	7,5	10,0
05105040		5,5	13,0	15,0	8,4	8,5	9,5	13,0
05105041	25 mm ²	5,5	13,0	17,0	10,5	8,5	12,0	15,0
05105042		7,0	15,0	14,0	6,4	10,0	7,5	10,0
05105043	35 mm ²	7,0	15,0	16,0	8,4	10,0	10,0	13,0
05105044		7,0	15,0	18,0	10,5	10,0	12,0	15,0
05105045	50 mm ²	8,5	17,0	17,0	6,4	12,0	7,5	10,0
05105046		8,5	17,0	17,0	8,4	12,0	10,0	13,0
05105047	70 mm ²	8,5	17,0	19,0	10,5	12,0	12,0	15,0
05105048		10,0	19,0	20,0	8,4	14,0	10,0	13,0
05105049		10,0	19,0	20,0	10,5	14,0	12,0	15,0
05105050		12,0	21,0	24,0	8,4	16,5	10,0	13,0
05105051		12,0	21,0	24,0	10,5	16,5	12,0	15,0
05105052		12,0	21,0	24,0	13,2	16,5	13,0	18,0

NOTE : Standard, according to EN 13600



ITEM NO.	WIRE RANGE	d ₁	l ₁	b	d ₂	d ₃	l ₂	l ₃
05105053	95 mm ²	13,5	25,0	26,0	8,4	18,0	10,0	13,0
05105054		13,5	25,0	26,0	10,5	18,0	12,0	15,0
05105055	120 mm ²	13,5	25,0	26,0	13,2	18,0	13,0	18,0
05105056		15,0	26,0	28,0	8,4	19,5	10,0	13,0
05105057	150 mm ²	15,0	26,0	28,0	10,5	19,5	12,0	15,0
05105058		15,0	26,0	28,0	13,2	19,5	13,0	18,0
05105059	240 mm ²	16,5	30,0	31,0	10,5	21,0	14,0	17,0
05105060		16,5	30,0	31,0	13,2	21,0	15,0	18,0
05105061		21,0	35,0	39,0	10,5	26,0	21,5	22,0
05105062		21,0	35,0	39,0	13,2	26,0	21,5	22,0

NOTE : Standard, according to EN 13600

