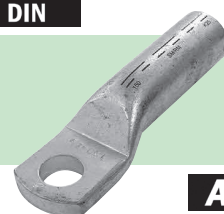


Al-końcówki kablowe do połączeń nie podlegającym rozciąganiu

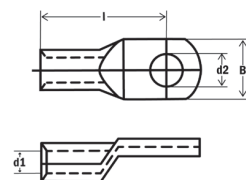
DIN

- materiał: przewód Al w układzie wg DIN 48201, część 5
- liny Al wg DIN EN 50182
- powierzchnia: błyszcząca
- znakowanie zacisku • dołączony smar kontaktowy



Al

Art. nr.	Pp	rm/sm	se	M	Ni	d2	d1	v1	v2	l	B	kg/100	Oj
292904 *	16	25	8	12	8,5	5,8	4	2	52,0	18,0	1,400		50
292906			10	12	10,5	5,8	4	2	52,0	18,0	1,400		50
292908 *	25	35	8	12	8,5	6,8	4	2	60,0	18,0	1,400		50
292910			10	12	10,5	6,8	4	2	60,0	18,0	1,400		50
292912 *	35	50	10	14	10,5	8,0	5	2	67,0	21,0	2,100		50
292914			12	14	13,0	8,0	5	2	67,0	21,0	2,000		50
292916 *	50	70	10	16	10,5	9,8	5	2	72,0	25,0	2,700		50
292918			12	16	13,0	9,8	5	2	72,0	25,0	2,700		50
292920 *	70	95	10	18	10,5	11,2	6	3	86,0	28,0	4,400		40
292922			12	18	13,0	11,2	6	3	86,0	28,0	4,200		40
292924	95	120	10	22	10,5	13,2	6	3	90,0	32,0	6,300		25
292926 *			12	22	13,0	13,2	6	3	90,0	32,0	6,400		30
292928 *			16	22	17,0	13,2	6	3	90,0	34,0	6,400		25
292930 *	120	150	12	22	13,0	14,7	6	3	91,0	32,0	6,700		25
292932			16	22	17,0	14,7	6	3	91,0	34,0	7,000		25
292934 *	150	185	12	25	13,0	16,3	6	3	103,0	35,0	9,400		20
292936			16	25	17,0	16,3	6	3	103,0	35,0	8,300		20
292938			20	25	21,0	16,3	6	3	103,0	41,0	9,100		20
292940 *	185	240	12	28	13,0	18,3	6	3	106,0	40,0	11,700		15
292942			16	28	17,0	18,3	6	3	106,0	40,0	11,600		15
292944			20	28	21,0	18,3	6	3	106,0	40,0	12,000		15
292946 *	240	300	12	32	13,0	21,0	8	3	116,0	45,0	16,900		10
292948			16	32	17,0	21,0	8	3	116,0	45,0	16,900		12
292950			20	32	21,0	21,0	8	3	116,0	45,0	16,200		10



Al-końcówki kablowe szczelne, DIN 46329 do połączeń nie podlegającym rozciąganiu

DIN

- wersja wyciskana szczelna
- przewód Al w układzie wg DIN 48201, część 5
- liny Al wg DIN EN 50182 • powierzchnia: błyszcząca
- znakowanie zacisku • dołączony smar kontaktowy



Al

Art. nr.	Pp	rm/sm	se	M	Ni	d2	d1	v1	v2	l	B	kg/100	Oj
292770	35	50	10	14	10,5	8,0	5	2	62,0	25,0	2,000	50	
292772			12	14	13,0	8,0	5	2	62,0	25,0	2,000	50	
292774	50	70	10	16	10,5	9,8	5	2	62,0	25,0	2,800	50	
292776			12	16	13,0	9,8	5	2	62,0	25,0	2,600	50	
292778 *	70	95	10	18	10,5	11,2	6	3	72,0	25,0	3,900	25	
292780			12	18	13,0	11,2	6	3	72,0	25,0	3,500	25	
292782 *	95	120	10	22	10,5	13,2	6	3	75,0	25,0	5,900	25	
292784			12	22	13,0	13,2	6	3	75,0	25,0	5,600	25	
292786 *	120	150	12	22	13,0	14,7	6	3	80,0	30,0	6,400	25	
292788			16	22	17,0	14,7	6	3	80,0	30,0	6,600	25	
292790 *	150	185	10	25	10,5	16,3	6	3	90,0	30,0	8,400	25	
292792			12	25	13,0	16,3	6	3	90,0	30,0	8,300	25	
292794			16	25	17,0	16,3	6	3	90,0	30,0	8,200	20	
292796	185	240	10	28	10,5	18,3	6	3	91,0	30,0	10,400	20	
292798 *			12	28	13,0	18,3	6	3	91,0	30,0	10,500	20	
292800			16	28	17,0	18,3	6	3	91,0	30,0	12,000	20	
292802 *	240	300	12	32	13,0	21,0	8	3	103,0	38,0	16,100	10	
292804			16	32	17,0	21,0	8	3	103,0	38,0	15,900	10	
292806			20	32	21,0	21,0	8	3	103,0	38,0	15,200	10	
292808 *	300	-	12	34	13,0	23,3	8	3	103,0	38,0	17,200	10	
292810			16	34	17,0	23,3	8	3	103,0	38,0	18,500	10	
292812			20	34	21,0	23,3	8	3	103,0	38,0	17,300	10	
292814	400	-	12	38	13,0	26,0	-	4	116,0	38,0	24,700	10	
292816			16	38	17,0	26,0	-	4	116,0	38,0	23,000	10	
292818			20	38	21,0	26,0	-	4	116,0	38,0	23,500	10	
292820	500	-	12	44	13,0	29,0	-	4	122,0	44,0	43,600	6	
292822			16	44	17,0	29,0	-	4	155,0	44,0	33,200	6	
292824			20	44	21,0	29,0	-	4	122,0	44,0	43,000	6	

