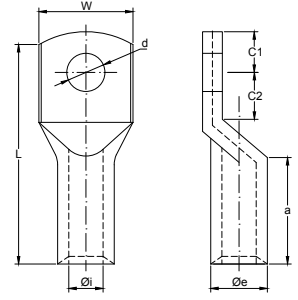




- Yüksek İletkenlik
- Aktif Korozyon Direnci
- Kolay Sıkma ve Montajlama
- Kalay Kaplı Elektrolitik Bakır Gövde
- Tavlama İşlemi ile Güçlendirilmiş Yapı

MALZEME EN 13600

YÜZEY Min 5µ Kalay



DIN 46235 TİP SIKMALI KABLO PABUÇLARI

! DIN Normu sıkmalı kablo pabuçlarını, DIN Normu çeneler ile sıkınız.

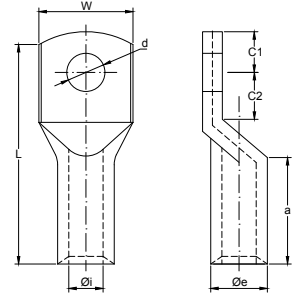
KABLO KESİTİ (mm ²)	ÜRÜN KODU	ÇİVATA M	BOYUTLAR								AMBALAJ İÇERİĞİ	ÇENE TİPİ
			L	d	W	C1	C2	Øi	Øe	a		
10	DIN 01005	M5	34,0	5,3	9,0	7,0	8,5	4,5	6,0	10,0	500	...D010
	DIN 01006	M6	34,5	6,4	9,0	7,5	8,5					
16	DIN 01606	M6	43,5	6,4	13,0	7,5	8,0	5,5	8,5	20,0	250	...D016
	DIN 01608	M8	46,0	8,4	13,0	10,0	10,0					
	DIN 01610	M10	48,0	10,5	17,0	12,0	12,0					
25	DIN 02506	M6	45,5	6,4	14,0	7,5	8,0	7,0	10,0	20,0	200	...D025
	DIN 02508	M8	48,0	8,4	16,0	10,0	10,0					
	DIN 02510	M10	50,0	10,5	17,0	12,0	12,0					
	DIN 02512	M12	51,0	13,0	19,0	13,0	13,0					
35	DIN 03508	M8	52,0	8,4	17,0	10,0	10,0	8,2	12,5	20,0	120	...D035
	DIN 03510	M10	54,0	10,5	19,0	12,0	12,0					
	DIN 03512	M12	55,0	13,0	21,0	13,0	13,0					
50	DIN 05008	M8	62,0	8,4	20,0	10,0	10,0	10,0	14,5	28,0	65	...D050
	DIN 05010	M10	64,0	10,5	22,0	12,0	12,0					
	DIN 05012	M12	65,0	13,0	24,0	13,0	13,0					
	DIN 05016	M16	68,0	17,0	28,0	16,0	16,0					
70	DIN 07008	M8	65,0	8,4	24,0	10,0	10,0	11,5	16,5	28,0	50	...D070
	DIN 07010	M10	67,0	10,5	24,0	12,0	12,0					
	DIN 07012	M12	68,0	13,0	24,0	13,0	13,0					
	DIN 07016	M16	71,0	17,0	30,0	16,0	16,0					
95	DIN 09510	M10	77,0	10,5	28,0	12,0	12,0	13,5	19,0	35,0	30	...D095
	DIN 09512	M12	78,0	13,0	28,0	13,0	13,0					
	DIN 09516	M16	81,0	17,0	32,0	16,0	16,0					
120	DIN 12010	M10	85,0	10,5	32,0	15,0	16,0	15,5	21,0	35,0	25	...D120
	DIN 12012	M12	86,0	13,0	32,0	16,0	17,0					
	DIN 12016	M16	89,0	17,0	32,0	19,0	20,0					
	DIN 12020	M20	91,0	21,0	38,0	21,0	22,0					



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DIN 46235 TİP SIKMALI KABLO PABUÇLARI

! DIN Normu sıkmalı kablo pabuçlarını, DIN Normu çeneler ile sıkınız.

KABLO KESİTİ (mm²)	ÜRÜN KODU	CİVATA M	BOYUTLAR								AMBALAJ İÇERİĞİ	ÇENE TİPİ
			L	d	W	C1	C2	Øi	Øe	a		
150	DIN 15010	M10	93,0	10,5	34,0	15,0	16,0					
	DIN 15012	M12	94,0	13,0	34,0	16,0	17,0	17,0	23,5	35,0	20	...D150
	DIN 15016	M16	97,0	17,0	34,0	19,0	20,0					
	DIN 15020	M20	99,0	21,0	40,0	21,0	22,0					
185	DIN 18510	M10	97,0	10,5	37,0	15,0	16,0					
	DIN 18512	M12	98,0	13,0	37,0	16,0	17,0	19,0	25,5	40,0	15	...D185
	DIN 18516	M16	101,0	17,0	37,0	19,0	20,0					
	DIN 18520	M20	103,0	21,0	40,0	21,0	22,0					
240	DIN 24012	M12	108,0	13,0	42,0	16,0	17,0					
	DIN 24016	M16	111,0	17,0	42,0	19,0	20,0	21,5	29,0	40,0	10	...D240
	DIN 24020	M20	113,0	21,0	45,0	21,0	22,0					
300	DIN 30016	M16	119,0	17,0	48,0	19,0	22,0	24,5	32,0	50,0	10	...D300
	DIN 30020	M20	122,0	21,0	48,0	22,0	22,0					
400	DIN 40016*	M16	140,0	17,0	55,0	25,0	25,0	27,5	38,5	70,0	8	...D400
	DIN 40020*	M20	140,0	21,0	55,0	25,0	25,0					
500	DIN 50020*	M20	150,0	21,0	60,0	25,0	25,0	31,0	42,0	70,0	4	...D500
625	DIN 62520*	M20	160,0	21,0	60,0	25,0	25,0	34,5	44,0	80,0	4	...D625



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