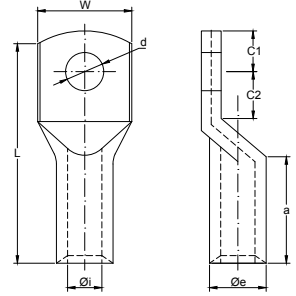




- Yüksek İletkenlik
- Aktif Korozyon Direnci
- Kolay Sıkma ve Montajlama
- Kalay Kaplı Elektrolitik Bakır Gövde
- Tavlama İşlemi ile Güçlendirilmiş Yapı

MALZEME EN 13600

YÜZEY Min 5µ Kalay


STANDART TİP SIKMALI KABLO PABUÇLARI

! Standart tip kablo pabuçlarını, standart tip çeneler ile sıkınız.

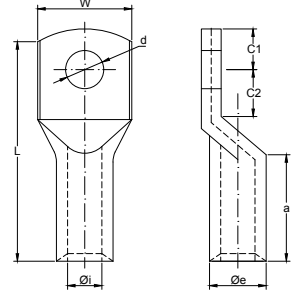
KABLO KESİTİ (mm²)	ÜRÜN KODU	CİVATA M	BOYUTLAR								AMBALAJ İÇERİĞİ	ÇENE TİPİ
			L	d	W	C1	C2	Øi	Øe	a		
10	ST 01005*	M5	27,5	5,5	10,3	5,5	7,0					
	ST 01006*	M6	27,5	6,5	10,3	5,5	7,0	4,7	6,6	10,0	800	...ST010
	ST 01008*	M8	30,5	8,5	13,5	6,8	8,7					
16	ST 01605	M5	29,5	5,5	11,2	5,5	6,5					
	ST 01606	M6	29,5	6,5	11,2	5,5	6,5	5,6	7,8	12,0	500	...ST016
	ST 01608	M8	33,0	8,5	13,5	6,8	8,7					
	ST 01610	M10	33,5	10,5	16,0	7,5	8,5					
25	ST 02506	M6	39,0	6,5	13,7	6,8	9,2					
	ST 02508	M8	39,0	8,5	13,7	6,8	9,2	7,1	9,5	16,0	300	...ST025
	ST 02510	M10	42,0	10,5	16,0	8,0	11,0					
	ST 02512	M12	45,0	13,0	18,0	10,0	12,0					
35	ST 03506	M6	44,0	6,5	15,3	8,3	9,7					
	ST 03508	M8	44,0	8,5	15,3	8,3	9,7	8,2	10,8	19,0	200	...ST035
	ST 03510	M10	48,0	10,5	15,7	10,0	12,0					
	ST 03512	M12	48,0	13,0	18,0	10,0	12,0					
50	ST 05006	M6	47,5	6,5	18,9	8,3	9,7					
	ST 05008	M8	47,5	8,5	18,9	8,3	9,7					
	ST 05010	M10	51,5	10,5	18,9	10,0	12,0	10,1	13,0	21,0	150	...ST050
	ST 05012	M12	51,5	13,0	18,9	10,0	12,0					
	ST 05014	M14	56,5	15,0	22,0	12,0	15,0					
70	ST 07008	M8	50,6	8,5	21,1	8,3	9,7					
	ST 07010	M10	54,6	10,5	21,1	10,0	12,0					
	ST 07012	M12	54,6	13,0	21,1	10,0	12,0	11,5	14,7	23,0	100	...ST070
	ST 07014	M14	62,6	15,0	21,5	15,0	15,0					
	ST 07016	M16	62,6	17,0	21,5	15,0	15,0					
95	ST 09508	M8	58,8	8,5	24,7	10,0	12,0					
	ST 09510	M10	58,8	10,5	24,7	10,0	12,0					
	ST 09512	M12	58,8	13,0	24,7	10,0	12,0	13,5	16,7	26,0	80	...ST095
	ST 09514	M14	66,8	15,0	24,7	15,0	15,0					
	ST 09516	M16	66,8	17,0	24,7	15,0	15,0					



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MALZEME EN 13600

YÜZEY Min 5µ Kalay



STANDART TİP SIKMALI KABLO PABUÇLARI

! Standart tip kablo pabuçlarını, standart tip çeneler ile sıkınız.

KABLO KESİTİ (mm²)	ÜRÜN KODU	CİVATA M	BOYUTLAR								AMBALAJ İÇERİĞİ	ÇENE TİPİ
			L	d	W	C1	C2	Øi	Øe	a		
120	ST 12010	M10	69,0	10,5	27,7	13,0	14,5					
	ST 12012	M12	69,0	13,0	27,7	13,0	14,5	15,6	19,0	29,0	50	...ST120
	ST 12014	M14	69,0	15,0	27,7	13,0	14,5					
	ST 12016	M16	69,0	17,0	27,7	13,0	14,5					
150	ST 15010	M10	76,5	10,5	30,4	16,5	16,5					
	ST 15012	M12	76,5	13,0	30,4	16,5	16,5	16,5	21,0	30,0	30	...ST150
	ST 15014	M14	76,5	15,0	30,4	16,5	16,5					
	ST 15016	M16	76,5	17,0	30,4	16,5	16,5					
185	ST 18510	M10	82,5	10,5	34,2	17,0	18,0					
	ST 18512	M12	82,5	13,0	34,2	17,0	18,0	18,4	23,0	33,0	30	...ST185
	ST 18514	M14	82,5	15,0	34,2	17,0	18,0					
	ST 18516	M16	82,5	17,0	34,2	17,0	18,0					
240	ST 24010	M10	89,0	10,5	38,7	17,0	18,0					
	ST 24012	M12	89,0	13,0	38,7	17,0	18,0	21,2	26,4	38,0	25	...ST240
	ST 24014	M14	89,0	15,0	38,7	17,0	18,0					
	ST 24016	M16	89,0	17,0	38,7	17,0	18,0					
300	ST 30012	M12	95,0	13,0	42,6	18,0	18,0					
	ST 30014	M14	95,0	15,0	42,6	18,0	18,0	23,4	28,6	41,0	20	...ST300
	ST 30016	M16	95,0	17,0	42,6	18,0	18,0					
400	ST 40012	M12	108,2	13,0	48,3	20,0	20,0					
	ST 40014	M16	108,2	17,0	48,3	20,0	20,0	26,8	32,8	48,0	12	...ST400
	ST 40016	M20	108,2	21,0	48,3	20,0	20,0					
500	ST 50016	M16	115,5	17,0	54,9	22,5	22,5					
	ST 50020	M20	115,5	21,0	54,9	22,5	22,5	29,8	38,4	48,0	8	...ST500
600	ST 60020	M20	133,1	21,0	63,0	23,0	23,0	34,5	44,0	61,0	6	...ST600