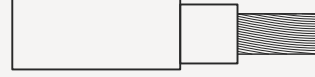


ENERJİ VE TESİSAT KABLOLARI

YASSI TTR / FLAT TTR

PVC İZOLELİ, ÇOK DAMARLI, BÜKÜLGEN, YASSI BAKIR KABLOLAR

PVC INSULATED, MULTI CORE, FLEXIBLE, FLAT COPPER CONDUCTOR CABLES



KABLO YAPISI CABLE STRUCTURE

İLETKEN CONDUCTOR	: İnce, Çok Telli Bükülgen Bakır Fine and Multiple Wired Flexible Copper
YALITIM CONDUCTOR	: İzolasyon ve Dış Kılıf PVC Insulation and Outer Sheath PVC
ANMA GERİLİMİ RATED VOLTAGE	: 300 / 500 V
MAX ÇALIŞMA SICAKLIĞI MAX. OPERATİN TEMP.	: 70 °C
MAX KISA DEVRE SICAKLIĞI MAX. SHORT CIRCUIT TEMP.	: 160 °C (max. 5 sn.)
TEST GERİLİMİ Test Voltage	: 2 - 2,5 kV (AC)
MİN Bükülme Çapı MIN BENDING RADIUS	: 12 x D

KULLANIM ALANLARI APPLICATION

- Sabit Tesislerde
- Rutubetli ve Kapalı Yerlerde
- Fabrika, Atölye ve İş Yerlerinde
- Sıva Altı veya Üstünde
- In Fixed Facilities.
- Humid and Closed Spaces
- Factories, Workshops and Workplaces
- Recessed or Above

TEKNİK ÖZELLİKLERİ TECHNICAL PROPERTIES

BOYUT VE AĞIRLIKLAR Dimensions and Weight			ELEKTRİKSEL ÖZELLİKLER Electrical Specification	
NORMAL KESİT Cross Section	DIŞ ÇAP (Yaklaşık) Outer Diameter	NET AĞIRLIK (Yaklaşık) Net Weight	İLETKEN DC DİRENCİ DC Conductor Resistance at 20 °C (ohm/km)	AKIM TAŞIMA KAPASİTESİ Current Carrying Capacity Hava/Air (A)
mm ²	mm	kg / km		
2 x 0,50	4,00 x 7,00	29	39,00	6
2 x 0,75	4,30 x 7,60	40	26,00	13
2 x 1	4,50 x 8,00	60	19,50	16
2 x 1,5	5,00 x 9,00	86	13,30	20
2 x 2,5	5,60 x 10,80	115	7,98	26
2 x 4	6,10 x 11,80	150	4,95	33
2 x 6	7,10 x 13,00	200	3,30	48
3G0,75	4,30 x 9,90	60	26,00	13
3G1	4,50 x 10,50	75	19,50	16
3G1,5	5,00 x 12,00	105	13,30	20
3G2,5	5,60 x 14,40	150	7,98	26
3G4	6,10 x 15,90	220	4,95	33
3G6	6,80 x 17,40	281	3,30	48
3G10	8,90 x 21,90	485	1,91	66
3G16	10,10 x 25,30	660	1,21	89
4G0,75	4,30 x 12,20	81	26,00	13
4G1	4,50 x 13,00	100	19,50	16
4G1,5	5,00 x 15,00	150	13,30	20
4G2,5	5,90 x 18,90	215	7,8	26
4G4	6,40 x 21,00	295	4,95	33
4G6	6,80 x 23,00	395	3,30	48
4G10	8,90 x 28,50	625	1,91	66
4G16	10,20 x 33,50	960	1,21	89

