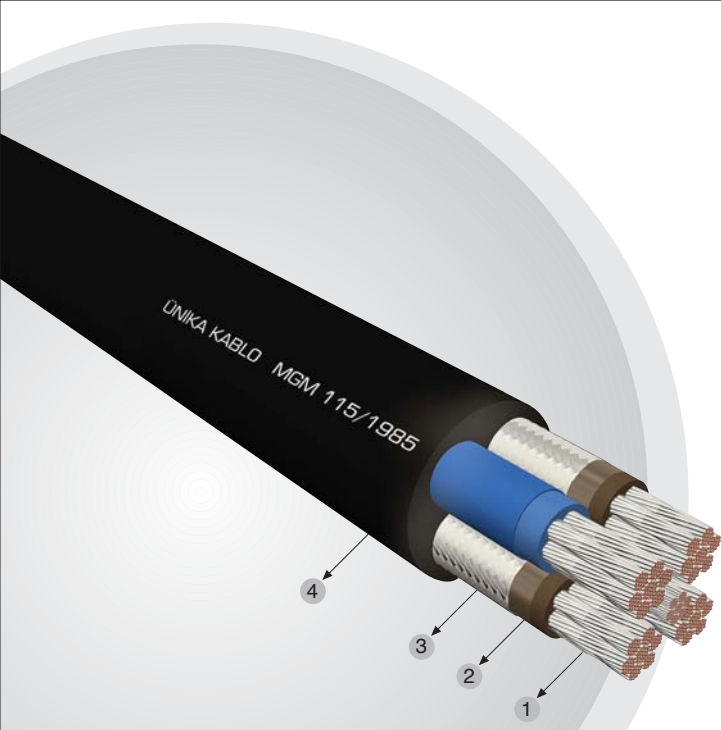


Konveyör Kablosu

Conveyor Cable



YAPI	CONSTRUCTION
1 İletken Elektrolitik ince çok telli bükülü kalaylı bakır iletken - Sınıf 5	Conductor Fine multi-wire stranded tinned electrolytic copper conductor - Class 5
2 İzolasyon EPR	Insulation EPR
3 Örgü 3 Damann üzeri kalaylı bakır tel ve tekstil ip ile örgülü	Braiding Over 3 cores braiding with tinned copper wires and textile ropes.
4 Dış Kılıf Yağa, mazota ve alev dayanıklı kloropren dışkılıf.	Outer Sheath Chloroprene outer sheath, resistant to oil, fuel and flame

MGM 115/1985

MGM 115/1985 Tip:7-7M-75-11-14-16

Gerilim Değerleri

Anma Gerilimi : 660 / 1100V
Test Gerilimi : 2,5 kV

Çalışma Sıcaklığı : -40°C / +90°C

Kullanıldığı Yerler : Patlayıcı gaz ve toz ihtiva eden yer altı maden ocaklarında kesici, delici ve benzeri makinaların çalıştırılmasında kullanılır.

Yapım ve Test Standardı : MGM 115 / 1985

MGM 115/1985 Type:7-7M-75-11-14-16

Voltages

Rated Voltage : 660 / 1100 V
Test Voltage : 2,5 kV

Temperature Range : -40°C / +90°C

Application : For supplying excavating and crushing machines in deep mining subject to explosive gas and dust accumulation.

Standards of Design & Tests : MGM 115 / 1985

MGM 115/1985

Konveyör Kablosu
Conveyor Cable

Tip No Type No	Damar Adeti Number of Cores	Nominal Kesit Rated Cross-section	Dış Çapı (Yaklaşık) Overall Diameter of Cable (approx.)	Çalışma Gerilimi Rated Voltage	Test Gerilimi Test Voltage
7		mm ²	mm	V	V
	5	3x16/16/16	38,5	660/1100	2,500
	5	3x25/16/16	42,0	660/1100	2500
	5	3x35/16/16	45,0	660/1100	2500
	5	3x50/25/25	51,0	660/1100	2500
	5	3x70/35/35	58,0	660/1100	2500
7M	5	3x16/16/16	38,5	660/1100	2500
	5	3x25/16/25	43,0	660/1100	2500
	5	3x35/18/35	47,0	660/1100	2500
	5	3x50/25/50	51,0	660/1100	2500
	5	3x70/35/70	57,0	660/1100	2500
	5	3x95/50/95	65,5	660/1100	2500
7S	7	3x50/25/3x4	51,0	660/1100	2500
	7	3x70/35/3x6	57,0	660/1100	2500
	7	3x95/50/3x6	66,0	660/1100	2500
11	4	3x16/16	32,8	660/1100	2500
14	5	3x25/16/16	44,5	660/1100	2500
	5	3x35/16/16	49,0	660/1100	2500
	5	3x50/25/25	54,0	660/1100	2500
	5	3x70/35/35	63,0	660/1100	2500
	5	3x95/50/50	72,0	660/1100	2500
16	6	25/3x10	38,0	660/1100	2500
	6	35/3x10	42,5	660/1100	2500
	6	50/3x16	46,0	660/1100	2500
	6	70/3x25	52,5	660/1100	2500
	6	95/3x35	62,0	660/1100	2500