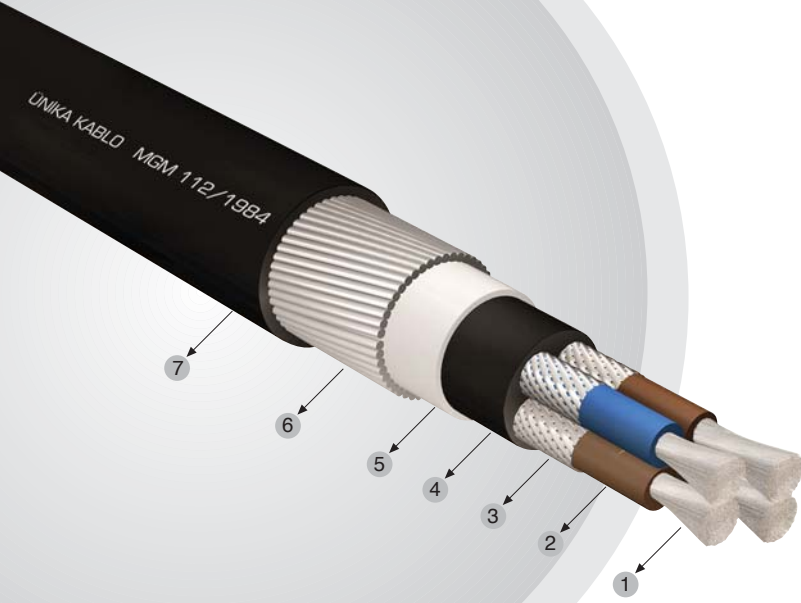


Çelik Zırlı Konveyör Kablosu

Armoured Conveyor Cable



MGM 112/1984

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 Damar üzeri kalaylı bakır tellerden örgülü	Braiding Braiding with tinned copper wires over cores.
4 İç Kılıf Yağa, mazota ve alev dayanıklı kloropren içkılıf.	Inner Sheath Chloroprene inner sheath, resistant to oil, fuel and flame
5 Bant Özel bez bant	Bant Special textile tape
6 Zırh Galvenizli yuvarlak çelik tel ve kalaylı bakır telden zırh	Armour Galvanized round steel wire and tinned copper wire armoury
7 Dış Kılıf Yağa, mazota ve alev dayanıklı kloropren dışkılıf.	Outer Sheath Chloroprene outer sheath, resistant to oil, fuel and flame

MGM 112/1984 Tip: 62-63-64-201-211-321-331-E2-E4-E5

Çalışma Sıcaklığı : -40°C / +90°C

Kullanıldığı Yerler : Patlayıcı gaz ve toz ihtiva eden yer altı kömür madenlerinde cihaz çalıştırılması güç dağıtımı için kullanılır; (Galeri enerji dağıtımı, konveyör, ayak aydınlatması, uzaktan kumanda, nakil sistemleri ve benzeri işler.)

Yapım ve Test Standardı : MGM 112 / 1984

MGM 112/1984 Tip: 62-63-64-201-211-321-331-E2-E4-E5

Temperature Range : -40°C / +90°C

Application : For supplying machinery and for power distribution in deep coal mining galleries where explosive gas and dust danger is available (conveyors, local lighting, transport trolleys, remote control circuitry, etc.).

Standards of Design & Tests : MGM 112 / 1984

MGM 112/1984

Çelik Zırlı Konveyör Kablosu Armoured Conveyor Cable

Tip No Type No	Damar Adeti Number of Cores	Nominal Kesit Rated Cross-section	Dış Çapı (Yaklaşık) Overall Diameter of Cable (approx.)	Dış Çapı (Yaklaşık) Overall Diameter of Cable (approx.)	Test Gerilimi Test Voltage
		mm ²	mm	V	V
62	2	2x4	25,0	600/1000	2500
63	3	3x4	26,0	600/1000	2500
64	4	4x4	27,0	600/1000	2500
201	3	3x10	38,0	600/1000	3000
	3	3x16	42,0	600/1000	3000
	3	3x25	45,0	600/1000	3000
	3	3x35	49,0	600/1000	3000
	3	3x70	63,0	600/1000	3000
	3	3x95	74,0	600/1000	3000
	3	3x120	78,0	600/1000	3000
211	4	3x10/10	41,0	600/1000	3000
	4	3x16/16	44,0	600/1000	3000
	4	3x25/16	50,0	600/1000	3000
	4	3x35/25	54,0	600/1000	3000
	4	3x70/50	70,0	600/1000	3000
	4	3x95/70	82,0	600/1000	3000
	4	3x120/70	88,0	600/1000	3000

321	4	3x35/25	62,0	1900/3300	7500
	4	3x70/50	76,0	1900/3300	7500
	4	3x95/70	87,0	1900/3300	7500
	4	3x120/70	92,0	1900/3300	7500
331	4	3x25/16	59,0	1900/3300	7500
	4	3x35/25	67,0	1900/3300	7500
	4	3x70/50	84,0	1900/3300	7500
	4	3x95/70	88,0	1900/3300	7500
	4	3x120/70	93,0	1900/3300	7500

E2	2	4	23,5	660/1100	2500
	4	2,5	27,0	660/1100	3000
E4	4	4	29,0	660/1100	3000
	4	6	37,5	660/1100	3000
	4	10	39,5	660/1100	3000
	4	16	42,5	660/1100	3000
	4	25	47,5	660/1100	3000
	4	35	53,0	660/1100	3000
	4	50	57,5	660/1100	3000
	4	70	67,5	660/1100	3000
	4	95	77,0	660/1100	3000
	4	120	86,0	660/1100	3000
	4	150	93,0	660/1100	3000
E5	5	4	31,6	660/1100	3000
	5	6	39,0	660/1100	3000
	5	10	44,0	660/1100	3000
	5	16	47,8	660/1100	3000