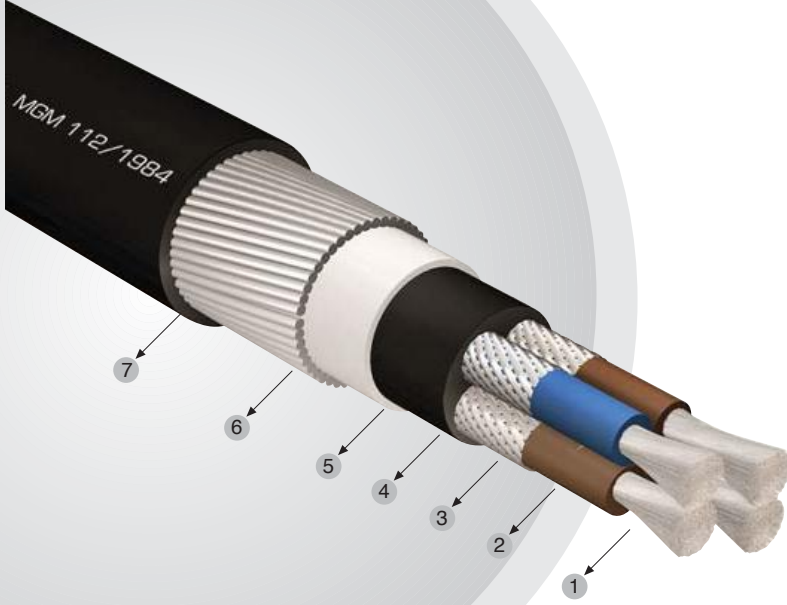


# Çelik Zırlı Konveyör Kablosu

## Armoured Conveyor Cable



# MGM 112/1984

YAPI	CONSTRUCTION
1 <b>İletken</b> Elektrolitik ince çok telli bükülü kalaylı bakır iletken - Sınıf 5	<b>Conductor</b> Fine multi-wire stranded tinned electrolytic copper conductor - Class 5
2 <b>İzolasyon</b> EPR	<b>Insulation</b> EPR
3 <b>Örgü</b> Damar üzeri kalaylı bakır tellerden örgülü	<b>Braiding</b> Braiding with tinned copper wires over cores.
4 <b>İç Kılıf</b> Yağa, mazota ve alev dayanıklı kloropren içkılıf.	<b>Inner Sheath</b> Chloroprene inner sheath, resistant to oil, fuel and flame
5 <b>Bant</b> Özel bez bant	<b>Bant</b> Special textile tape
6 <b>Zırh</b> Galvenizli yuvarlak çelik tel ve kalaylı bakır telden zırh	<b>Armour</b> Galvanized round steel wire and tinned copper wire armoury
7 <b>Dış Kılıf</b> Yağa, mazota ve alev dayanıklı kloropren dışkılıf.	<b>Outer Sheath</b> 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
		<b>mm<sup>2</sup></b>	<b>mm</b>	<b>V</b>	<b>V</b>
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