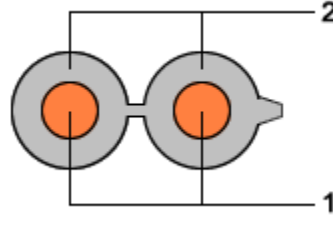




Bakır İletkenli Haberleşme Kabloları Copper Conductor Telecommunication Cables

İç Tesisat Teli Indoor Wire



Kullanım Alanı

Genellikle bina içlerinde ve yangın tehlikesi olan yerlerde kullanılır.

Yapı

1- İletken: 0.8 ve 1.0 mm çaplarında sert bakır tel.

2- İzolasyon: Birbirine paralel 2 adet tavlı bakır telin üzeri 8 figürü şeklinde PVC ile kaplanır.

Application

Generally used for indoor application aor at the places having a possibilty of fire.

Construction

1- Conductor: Tin coated solid copper wire at the diameter of 0.8 and 1.0 mm.

2- Insulation: Two tin coated copper wire parallel to each other is coated with PVC in figure 8 configuration.

Elektriksel Özellikler Electrical Properties			Nominal İletken Çapı Nominal Conductor Diameter	
			0.5 mm	0.6 mm
İletken Direnci @ 20°C Conductor Resistance @ 20°C	max. bireysel max. individual	Ω/km	97.8	64.5
İzole Direnci @ 1 dakika süreyle 500 V DC Insulation Resistance @ 500 V DC for 1 minute	Min	GΩxkm	50.0	
Dielektrik Dayanım @ 3 sec Dielectric Strength @ 3 sec	İletkenden iletkene Conductor to conductor	Min	kV	
			8.0	

	Boyutlar (mm) Dimensions (mm)								
	a	d	r	s	g	l	m	n	o
Nominal Değerler Nominal Values	0.5	1.6	0.7	0.4	2.8	4.8	0.6	0.5	0.3
	0.6	2.0	0.8	0.5	2.8	4.8	0.7	0.6	0.3
Toleranslar Tolerances ±	0.009	0.1	0.1	0.2	0.2	0.3	0.1	0.1	0.1