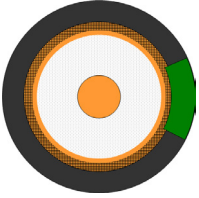
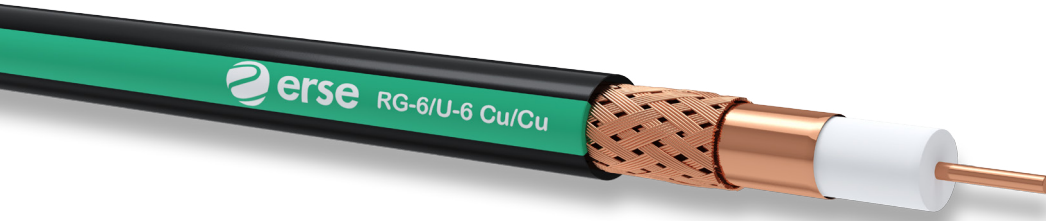


RG 6/U-6 Cu/Cu

Class
B

KULLANIM ALANLARI

-Bina içi CATV, CCTV sistemlerinde dağıtım kablosu ve düşük zayıflama istenen uydu sistemlerinde bağlantı kablosu olarak kullanılır.

APPLICATION

-It is used as a distribution cable for indoor CATV, CCTV systems and as a connection cable for satellite systems where lower attenuation is required.

KABLO YAPISI

1-İletken	1,02mm Ø Elektrolitik Bakır
2-Yalıtkan	4,60mm Ø Fiziksel Köpük PE
3-1.Ekran	Cu-Pes Bant (100% Kapama)
4-2.Ekran	Elektrolitik Bakır Örgü
5-Kılıf	6,80mm Ø PVC Kompaund Siyah/Yeşil
6-Toplam Ağırlık	PVC 52kg/km
7-Standart Uzunluk	100/500/1000/2000m

CONSTRUCTION

1-Conductor	1,02mm Ø Electrolytic Copper
2-Insulation	4,60mm Ø Physical Foam PE
3-1.Screen	Cu-Pes Tape (100% Coverage)
4-2.Screen	Electrolytic Copper Braid
5-Sheath	6,80mm Ø PVC Compound Black/Green
6-Total Weight	PVC 52kg/km
7-Standard Length	100/500/1000/2000m

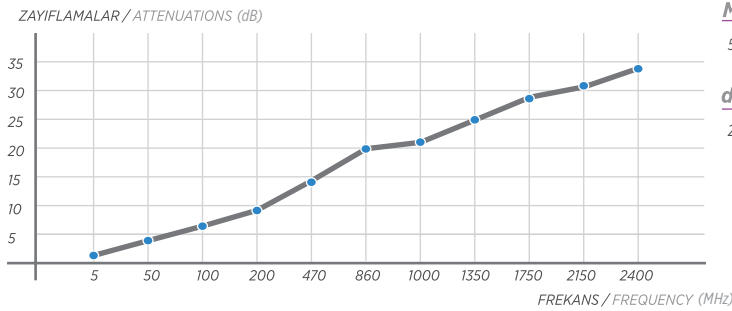
TEKNİK ÖZELLİKLER

TECHNICAL CHARACTERISTICS

YALITIM DİRENCİ INSULATION RESISTANCE	EFEKTİF KAPASİTE MUTUAL CAPACITANCE	YAYILMA HIZI VELOCITY OF PROPAGATION	ÇALIŞMA VOLTAJI OPERATING VOLTAGE	TEST VOLTAJI TEST VOLTAGE	BÜKÜLME YARIÇAPI BENDING RADIUS	ÇALIŞMA SICAKLIĞI TEMPERATURE RANGE	EMPEDANS IMPEDANCE	ALEV GECİKTİRİCİLİK TESTİ FLAME RETARDANT TEST
>2000MΩxkm	53±2pF/m	82%	1,3kV	3kV	20x Cable Ø	- 40°C - +70°C	75±3Ω	IEC 60332-1-2 DIN EN 60332-1-2 EN 60332-1-2

ELEKTRİKSEL ÖZELLİKLER

ELECTRICAL CHARACTERISTICS



ZAYIFLAMALAR (20°C)

ATTENUATIONS (20°C)

MHz

5 200 400 800 1000 2150 2400 3000

dB/100m

2,8 9,3 13,7 19,1 22 22,5 23,1 23,5 23,7 23,9 24,1

NOTLAR

Bina dışı uygulamalar için PE kılıflı versiyonu mevcuttur.
Alev geciktiricilik testi; PVC kılıflı kablolar için uygulanmaktadır.

*:PVC kılıflı kablolar için.

NOTES

PE sheath is available for outdoor application.
Flame retardant test is applied for PVC sheathed cables.

*:For PVC sheathed cables.