

COAXIAL KABLolar

COAXIAL CABLES

RG-11 / U-6



KABLO YAPISI / CONSTRUCTION

| | |
|--------------------------------|--|
| İLETKEN CONDUCTOR | 1.63 mm Ø ELEKTROLİTİK MONO BAKIR 1.0 mm Ø ELECTROLITIC SOLID COPPER |
| YALITKAN INSULATION | 7.25 Ø KÖPÜK PE 7.25 Ø FOAM PE |
| 1.EKRAN 1.SCREEN | CU-PES BANT EKRAN (%100 KAPAMA) CU-PES TAPE SHIELDED(100% COVERAGE) |
| 2.EKRAN 2.SCREEN | ELEKTROLİTİK BAKIR TELLERDEN ÖRGÜ (%60 KAPAMA) ELECTROLITIC COPPER BRAID (60% COVERAGE) |
| DIŞKILIF SHEATH | 10.30 Ø PVC KOMPAUND SİYAH/YEŞİL 10.30 PVC BLACK/GREEN |
| TOPLAM AĞIRLIK TOTAL WEIGHT | 114 Kg 114 Kg |
| STANDART BOY NOMINAL LENGHT | 100/500/1000/2000 mt 100/500/1000/2000 mt |

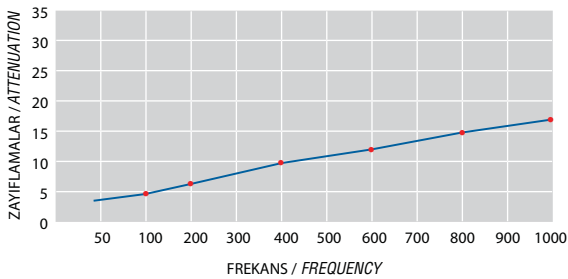
KULLANIM ALANLARI / APPLICATION

BİNA İÇİ CATV-CCTV SİSTEMLERİNDE VE DÜŞÜK ZAYIFLAMA İSTENEN UYDU SİSTEMLERİNDE BAĞLANTI KABLOSU OLARAK KULLANILIR.

IT IS USED AS A CONNECTION CABLE IN INDOOR CATV-CCTV SYSTEMS AND SATELLITE SYSTEMS FOR WHICH LOW ATTENUATION IS DEMANDED.

TEKNİK ÖZELLİKLER / TECHNICAL CHARACTERISTIC

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|--|---------------|
| YALITIM DİRENCİ INSULATION RESISTANCE (MIN) | >2000 M Ω km |
| EFEKTİF KAPASİTE MUTUAL CAPACITY (MAX) | 57 pF/m |
| YAYILMA HIZI VELOCITY OF PROPAGATION | 78 % |
| ÇALIŞMA VOLTAJİ OPERATING VOLTAGE | 2.0 kV. |
| TEST VOLTAJİ (50 H Z) TEST VOLTAGE | 5.0 kV. |
| BÜKÜLME ÇAPI BENDING RADIUS | 20x D mm |
| ÇALIŞMA SICAKLIĞI TEMPERATURE RANGE | -40 °C~ +70°C |
| EMPEDANS EMPEDANCE(APPROX) | 75±3 Ω |



ZAYIFLAMALAR (20°C) / ATTENUATION

| | |
|-------------------------|---------------------------|
| 100 MHz : 4.7 dB/100 mt | 600 MHz : 12.8 dB/100 mt |
| 200 MHz : 6.7 dB/100 mt | 800 MHz : 14.8 dB/100 mt |
| 400 MHz : 9.8 dB/100 mt | 1000 MHz : 16.8 dB/100 mt |

RG-11 / U-6 HFR



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| DIŞKILIF SHEATH | 10.30 Ø HFFR KOMPAUND GRİ 10.30 HFFR GREY |
| TOPLAM AĞIRLIK TOTAL WEIGHT | 114 Kg 114 Kg |
| STANDART BOY NOMINAL LENGHT | 100/500/1000/2000 mt 100/500/1000/2000 mt |

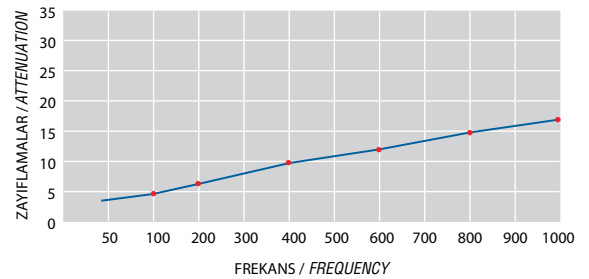
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