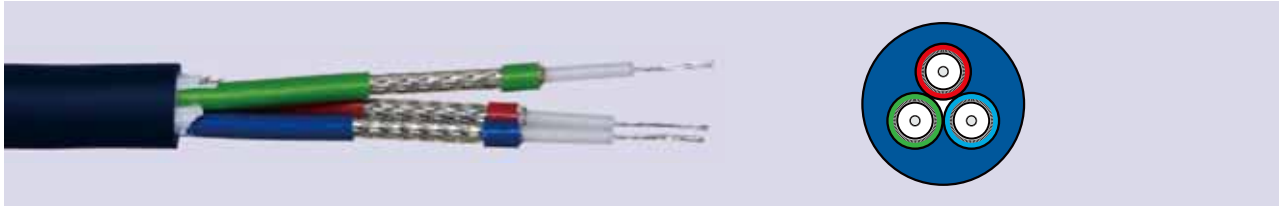


YUV Link Cable



Cable structure

- Conductors: 7 x 0.12 mm TC
- Insulation: FPE
- Shielding: TC braiding
- Sheath: PVC

Product advantages

- Compactness and for easy connection
- Highly flexible

Application

Cable for YUV or multi-channel composite video links;
Fixed and mobile applications.

No. of coax.	Outer Diameter mm	Cable Weight kg/km
3	8.20	67

VGA Link Cable



Technical data

- **Operating temperature:** - 20 °C to +70 °C
- **Minimum bend radius:**
5 x outer diameter
- **Impedance :** 75 Ohm ±3
- **Capacitance:** 56 ±2 pF/m
- **Attenuation(dB/100m) :**
5 MHz : 4.30
10 MHz : 6.20
100 MHz : 21.60
- **Return loss (dB) :**
50-600 MHz :>20
600-900 MHz :>15

Cable structure

- Conductors: 7 x 0.12 mm TC
- Insulation: FPE
- Shielding: TC braiding
- Sheath: PVC

Product advantages

- Highly flexible
- Easy to wind and to wire
- Excellent mechanical strength
- Color coding of conductors

Application

Cable for VGA or multi-channel composite video links;
Mobile applications

No. of coax.	Outer Diameter mm	Cable Weight kg/km
5	10.20	110