



RG 11 Triple

Ground cable with flooding

Broadband coax

1.6/7.2 75Ω

Bruksområde/Application:

Trippelskjernet koaksialkabel for bredbånd og KATV. Kabelen har Al-folie, flettet Al-skjerm og Al-folie med overlapp. Kabelen egner seg godt til HF-utstyr, til KTV og video. Kabelen er beregnet for å legges utendørs.

Triple-shielded coaxial cable for broadband and CATV. The cable has Al-foil, braided Al-screen and Al-foil. The cable is well suited for HF equipment for CATV and video. The cable is designed to be outdoors.

Electrical Specifications:

Impedance:	75±3 [Ω] at 1MHz
Capacitance:	53,2 [pF/km]
DC-resist. conductor:	40 [Ω/km]
DC-resist. screen:	15 [Ω/km]
DC-resist. loop:	55 [Ω/km]
Attenuation:	see table
Velocity factor:	0,85
Min. bending radius:	31 [mm]

Construction:

<i>Conductor:</i>	Cu-covered steel, 1.63mm
<i>Dielectric:</i>	Foamed PE 7.11mm
<i>Screen 1:</i>	Al-foil, 7.21mm
<i>Screen 2:</i>	Al-braid 77% optical covering 7.85mm
<i>Screen 3:</i>	Al-foil 7.95mm
<i>Outer Jacket:</i>	Black PE
<i>Outer diam:</i>	10.20mm
<i>Weight:</i>	72,5 kg/km
<i>Flooding:</i>	Flooding between screen 2 and 3

Elnr:

RoHS ✓



Also available with messenger and white, UV-resistant PE

Frequency [MHz]	Attenuation [dB/100m]
5	1,18
55	3,12
211	5,95
250	6,50
300	7,51
450	8,83
550	9,88
600	10,37
750	11,75
870	12,80
1000	13,88