

EUROCAVI EUROPE

Construction:

Component : RG 12 A/U

- Conductor:* 7x0,40 mm – STRANDED TINNED COPPER
- Insulation:* SOLID POLYETHYLENE (SPE)
- Screen:* 94% bare copper wire braided copper braid coverage
- Inner Sheath:* LSZH – Ø nominal : 10,3 mm
- Armour:* Galvanized steel wires braid - coverage 85 %
- Outer sheath:* LSZH- Ø nominal: 14 ,5 mm

ATTENUATION

Attenuation	20°C
-------------	------

Frequency (MHz)	Maximun (dB/100 m)
1	0,66
10	2,3
50	4,26
100	5,66
200	9,51
400	13,77
700	19,02
900	22,29
1000	23,28

Technical Data:

- Impedence :** 75 +/- 3 OHM
- Velocity of propagation :** 66%
- Capacitance :** 67 +/- 3%
- DCR of inner conductor :** 20 OHM/Km
- DCR of outer conductor :** 7,5 OHM/Km