

## RG 11 A/U



### Application

Used in high frequency transmission, especially for transmitters and receivers, computers, radio and TV transmissions. The varied mechanical, thermal and electronic properties of coaxial cables allow the use to GHz levels according to the cable type.

The materials used are free from silicon and cadmium and free from varnish damaging substances.

### Standards

US-Military specifications MIL-C-17

### Construction

<b>Inner Conductor</b>	7 x 0,4 Tinned copper
<b>Core Insulation</b>	7,3 PE
<b>Overall Shielding</b>	bare, copper braid
<b>Outer Insulation Material</b>	special polyvinylchlorid (PVC)

### Technical Data

<b>Nominal Voltage</b>	$U_0/U: 0/0$
<b>Nominal Volatage DC</b>	$U_0/U: 0/0$
<b>Bending Radius fixed (xD)</b>	0
<b>Operating Temperature solid</b>	-20 °C bis 70 °C
<b>Operating Temperature moving</b>	0 °C bis 0 °C

### Application

Used in high frequency transmission, especially for transmitters and receivers, computers, radio and TV transmissions. The varied mechanical, thermal and electronic properties of coaxial cables allow the use to GHz levels according to the cable type.

The materials used are free from silicon and cadmium and free from varnish damaging substances.

### Standards

US-Military specifications MIL-C-17

### Construction

<b>Inner Conductor</b>	7 x 0,4 Tinned copper
<b>Core Insulation</b>	7,3 PE
<b>Overall Shielding</b>	bare, copper braid
<b>Outer Insulation Material</b>	special polyvinylchlorid (PVC)

### Technical Data

<b>Nominal Voltage</b>	$U_0/U: 0/0$
<b>Nominal Volatage DC</b>	$U_0/U: 0/0$
<b>Bending Radius fixed (xD)</b>	0
<b>Operating Temperature solid</b>	-20 °C to 70 °C
<b>Operating Temperature moving</b>	0 °C to 0 °C

Prod. Nr.	Option	Dimensions	Color	Weight (kg/km) approx.	Outer-Diameter (mm) approx.
Prod. Nr.	Option	Dimensions	Color	Weight (kg/km) approx.	Outer-Diameter (mm) approx.
03001001		RG x 11 A/U	black - black	145,0	10,3
03001026	halogenfrei	RG x 11 A/U	black - black	145,0	10,3