

1 m Preassembled BNC Cable

Art.-Nr. TVAC40000

Seite 1 von 2



For optimum connection of video components

The pre-assembled coaxial cable establishes the connection between video components, e.g. from the camera to the recorder. The cable has a resistance of 75 ohms and a BNC connector at both ends.

Precisely fitting length

The pre-assembled BNC cable is available in lengths of 20 m (TVAC40050), 10 m (TVAC40040), 5 m (TVAC40030), 3 m (TVAC40020), 2 m (TVAC40010) and 1 m (TVAC40000).

Technologies

- For connecting analogue cameras to hard disk recorders or monitors
- High signal shielding

Technical data - 1 m Preassembled BNC Cable

Application purpose	indoors
Attenuation	0.32 dB
Cable length	1 m
Colour	black
Connections	BNC (male) – BNC (male)
Diameter	5 mm
Housing material	PVC
Impedance	75 Ω
Insulation	PE
Insulation resistance	5,000 M Ω
Length	1000 mm
Max. operating temperature	60 °C
Min. operating temperature	-10 °C
Net weight	0.038 kg
Outside diameter	5 mm

1 m Preassembled BNC Cable

Art.-Nr. TVAC40000

Seite 2 von 2

Technical data - 1 m Preassembled BNC Cable

PSTI conformity needed	No
Product group	Accessories