

## Preflex prewired conduit with coaxial cable

Preflex prewired conduit with coaxial cable for inhouse installations

[1234001572](#)

### Product characteristics

Weight	9,48kg
Dimensions	45x45x25cm
Packaging	coil
EAN	6410002624373
Lenght (M)	100m
Category	TV



### Preflex® conduit characteristics

Material	Halogen free Polypropylene
Colour	Grey
Outer diameter	16mm
Inner diameter	10,6mm
Classification	ICTA3422
Pressure resistance	750N/23°C
Impact resistance	6J/-5°C
Bearer	2000V/ 50-60Hz 15min
Insulation resistance	min. 100 Mohm/80cm
Installation temp.	-5° - +90°C
Norms & Certificats	EN 61386-1 EN61386-22 EN 60423 EN 61034 EN 60754-1 EN 60754-2 KEMAKEUR - CEBEC - AENOR - NF - VDE - CE - RoHS

### Cable characteristics

Core	Copper coated steel
Dielectric	Cellular PE 4,85mm
Nominal diameter	6,8mm
Insulation	PVC white
Impedance	75 Ohm
Nominal capacity	55pF/m
Screening attenuation	≥85 dB (1 GHz)
Propagation speed	84%
Frequencies	5 to 3000MHz
Working temp.	-30° - +80°C
Norms & Certificats	UTE C 90-132 NF EN 50117-1 NF EN 50117-5 NF C 32-070 IEC 60332-1