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STANDARD

10 m  
↔

75  
dB

∅  
6,8  
mm

## SAT Coaxial Cable (75 dB)

This SCHWAIGER® coaxial cable is suitable for satellite and cable TV systems. It is double-shielded and, thus, less susceptible to electromagnetic interference. The cable can be shortened as desired and then be equipped

with compatible F connectors. SCHWAIGER® offers a suitable stripping tool.



### ARTICLE INFORMATION

Article Nr  
EAN

KOX90/10 042  
4004005500103



4 004005 500103

Last updated: 23.03.2016



## FEATURES (KOX90/10 042)

- shielded twice for low susceptibility to electromagnetic interference
- extremely flexible and easy to lay
- suitable F connectors: Ø 7 mm (Schwaiger FST 70xx)

## TECHNICAL DATA

quality	* Standard
Impedance	75 Ohm
Cable design	1 mm (inner conductor) 4.5 mm (dielectric) 6.8 mm (sheath)
Shielding value	up to 1000 MHz > 75 dB up to 2400 MHz > 65 dB
Shielding	shielded twice
Shielding material	32-wire aluminium braid/aluminium composite film
Attenuation on 100 m	4 dB up to 50 MHz 12 dB up to 470 MHz 18 dB up to 860 MHz 19 dB up to 950 MHz 26 dB up to 1750 MHz 30 dB up to 2050 MHz 32 dB up to 2400 MHz

Inner conductor	CCS
Cable length	10 m
Material of product	plastic
Colour	white
packaging	shrink foil

Last updated: 23.03.2016