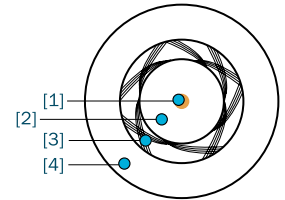


75 OHM COAXIAL SATELLITE

These cables do not have rated voltage and cannot be used in power transmission circuits.

USES

Coaxial cable for detecting and distributing digital terrestrial television, and analogue and digital satellite signals with a better screen.



CHARACTERISTICS



USES



CERTIFICATIONS



DESIGN

[1] CONDUCTOR	Rigid electrolytic copper.
[2] INSULATION	Polyethylene according to UNE-EN 50290-2-23.
[3] SCREEN	Copper or aluminum braid and aluminum-polyester tape with 100% coverage.
[4] SHEATH	PVC, white colour.

TECHNICAL DATA

SHEATH COLOUR	DIAMETER [mm]	WEIGHT [kg/km]	REDUCTIONS
○	7	27,0	75 +3 Ω



Reference regulations
Construction treated as Regulation
MIL-C-17

>> **BLISTER - SUPPLY CONDITIONS**

SECTION [mm ²]	INSULATION COLOUR	Type	Capacity (m)	CODE	EAN CODE	MINIMUM ORDER	PRICE RATE
17 VATC	○	A	5	99003134RBR005	8428722206142	12	
17 VATC	○	A	10	99003134RBR010	8428722206159	10	
17 VATC	○	B	25	99003134RBR025	8428722216585	1	

>> **ELECTRICAL CHARACTERISTICS AT 20°**

Characteristic impedance Attenuation at	Ω	75 +- 2,5
5 MHz	dB/10	1,4
50 MHz	dB/100m	3,6
100 MHz	dB/100m	5,2
200 MHz	dB/100m	7,4
400 MHz	dB/100m	10,8
862 MHz	dB/100m	16,4
1000 MHz	dB/100m	17,8
1350 MHz	dB/100m	20,9

