



Cavi TV-SAT gas injected 75 ohm

- 75 ohm TV-SAT gas injected cables
- Cables TV-SAT gas injected 75 ohm
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CAVOSAT1-3-4



CAVOTE4I (ignifugo)
(fireproof)

Cavo 75 ohm a bassa perdita e doppia schermatura

- 75 ohm high screen low loss cable
- Cable 75 ohm à bas perte et haute schermatura
- Cable 75 ohm baja perdita y alta schermatura



LMR400LSZH



CAVORG213



CAVOSKY5

*versione IGNIFUGA 6856-CAVOTE4I

MODELLO CODICE	CAVOSAT1 6199	CAVOSKY5 6219	CAVOSAT3 6201	CAVOSAT4* 6543	CAVOHF195 6200	LMR240LSZH 6297	LMR400LSZH 6218	CAVORG213 6216
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DIAMETRO DIAMETER	5mm	5mm	6,7mm	6,7mm	5mm	7mm	10mm ANTIFIAMMA	11mm
PESO WEIGHT	27,5 Kg/m	24,5 Kg/m	31 Kg/m	40 Kg/Km	38 Kg/Km	58 Kg/Km	130 Kg/Km	151,3 Kg/Km
CAPACITA' CAPACITY	52pF/m	52pF/m	52 pF/m		84 pF/m	80 pF/m	78 pF/m	101 pF/m
DIELETTRICO DIELECTRIC	GAS INJECTED PEE / DG	PEE	GAS INJECTED PEE / DG		PEG	PEE	PEE	PE
NASTRO SCREEN-FOIL		Al - PET - Al	Al - PET - Al		PVC2	ALP	ALP	PVCII
CONFORMITA' CONFORMITY	EN 50117-5	EN 50117-2-4	EN 50117-5/EN 13501-6 CPR:ECA		CE-ROHS	EN 50117-5 ROHS CEI20-35 CEI20-22	EN 50117-5 ROHS CEI20-35 CEI20-22	MIL-C-17
TRECCIA SCREEN	Cu Sn 40%	Cu Sn 42%	Cu St 45%		Cu Sn 94%	Cu Sn 97%	Cu Sn 97%	Cu Sn 96%
PERDITE LOSSES 100m	800MHz 25,5dB 1000MHz 28,5dB 1750MHz 38,9dB 2050MHz 42,3dB	862MHz 23dB 1000MHz 24,9dB 1750MHz 33,5dB 2150MHz 37,4dB	800MHz 17dBm 1000MHz 19,4dB 1750MHz 26dB 2050MHz 28,3dB		10MHz 2.7dB 50MHz 7.7dB 220MHz 15.2dB	500MHz 18.1dB 1000MHz 26dB 1350MHz 31.4dB 1500MHz 32.9dB	400MHz 10dB 1000MHz 16dB 2000MHz 21,5dB 2500MHz 24dB	700MHz 21dB 900MHz 24,9dB 1000MHz 26dB
IMPEDENZA IMPEDENCE	75ohm	75ohm	75ohm		50ohm	50ohm	50ohm	50ohm
RAGGIO CURV. CURVAT. RADIUS	25/50mm		35/70mm	35mm	25/50mm	70mm	75mm	50/100mm