



Applications:
Multicoaxial cable for analogic and digital video signals.
Broadcast cable for video mixers or other equipment to be realized in TV studios and/or production studios.
The coaxials are all double shielded and have a particular dielectric, which confers a low capacity and attenuation of the video signal on 100 mt.
Cable advised also for High definition transmission of **Composed video signals 75 Ω + R.G.B.** or **digital Audio** for video-projection equipment, monitors, big screens etc.

Characteristics:
Conductors: stiff wire in O.F.C. red copper
Insulations: Special FOAM PE
I° Shields: Aluminium tape covering 100%
II° Shields: Braided covering 90% O.F.C. tinned copper
Sheaths: PVC
Sheath colours: Red, Green, Blue, Black, White
Waste filler among elements: unweaved Polyester
Total taping: Flame Retardant
Total Sheath: PVC CEI 20-22/II°
Sheath colour: Blue-night



tasker® Code	Cond. number	Cond. number Nominal section	Cond. Format. mm.	External Core Ø mm.	External Inner Sheath Ø mm.	External Cable Diameter mm.	Reel or Spool (* pag. II)		
							mt.	Type	Kg.
TSK 1067	7	7 x 75 Ω (0,29 mm²)	1x0,61	2,8	4,5	14,7	100	B	35,5

Notes:

Conductor Resistance	Capacity Core/core	Capacity Core/shield
Ω/Km ± 5%	pF/mt	pF/mt
61		56

Velocity of propagation of coax %	Impedance	Max rated Voltage	Operative Temperature
%	Ω ± 3%	V	°C
78	75	49	-15 / +70

Attenuation db/100mt					
30 MHz	100 MHz	200 MHz	300 MHz	500 MHz	1000 MHz
6,2	11,3	15,0	18,2	24,0	36,0