

Microphone cables



Applications:
Extra flex balanced mini-microphone cable for miniature applications.

Characteristics:
 Conductors: O.F.C. tinned copper
 Cond. Insulation: PVC
 Core colours: Red, White
 Shield: Spiral covering 100%
 O.F.C. tinned copper
 PVC
 Sheath colour: Black



Conductor Resistance	Capacity Core/core	Capacity Core/shield
210	170	310
		Max rated Voltage AC - V
		Operative Temperature °C
		49
		-15 / +70

tasker® Code	Cond. number	Nominal section mm ²	Cond. Format. mm.	External Core Ø mm.	External Cable Diameter mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C202	2	2 x 0,08 (28 AWG)	12x0,10	0,9	3,0	100	B	1,6



Applications:
Extra flex balanced microphone cable for audio multiline and/or wiring applications.

Characteristics:
 Conductors: O.F.C. red copper
 Cond. Insulation: Compact XLPE
 Core colours: Red, Transparent
 Textile fillers between conductors
 Drain wire: O.F.C. tinned copper
 Shield: Spiral covering 100%
 O.F.C. red copper
 Sheath: Flame Retardant PVC
 CEI 20-22/II°
 Sheath colour: Black



Conductor Resistance	Capacity Core/core	Capacity Core/shield
90	75	160
		Max rated Voltage AC - V
		Operative Temperature °C
		49
		-15 / +70



tasker® Code	Cond. number	Nominal section mm ²	Cond. Format. mm.	External Core Ø mm.	External Cable Diameter mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C286	2	2 x 0,22 (24 AWG)	28x0,10	1,1	3,8	100	B	2,5



Applications:
Balanced microphone audio cable for wiring applications.

Characteristics:
 Conductors: O.F.C. red copper
 Cond. Insulation: Compact XLPE
 Core colours: Red, Transparent
 Textile fillers between conductors
 Total taping in unweaved polyester
 Drain wire: O.F.C. tinned copper
 Shield: Spiral covering 100%
 O.F.C. red copper
 Sheath: PVC
 Sheath colour: Blue



Conductor Resistance	Capacity Core/core	Capacity Core/shield
90	75	160
		Max rated Voltage AC - V
		Operative Temperature °C
		49
		-15 / +70



tasker® Code	Cond. number	Nominal section mm ²	Cond. Format. mm.	External Core Ø mm.	External Cable Diameter mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C280	2	2 x 0,22 (24 AWG)	28x0,20	1,1	4,8	100	B	3,5