

## Shielded flat audio cables



RoHS  
Conformity

**Applications:**  
Divisible ultra thin shielded flat cable for mini head-phones and for miniature electronic applications.

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

tasker® Code	Cond. number	Nominal section mm <sup>2</sup>	Cond. Format. mm.	External Core Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C117	2	2 x 0,08 (28 AWG)	12x0,10	0,9	1,8 x 3,8	200	B	2,5

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
210	70	300
	Max rated Voltage AC - V 49	Operative Temperature °C -15 / +70

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**Applications:**  
Divisible thin shielded flat cable for mini head-phones and for electronics. Suitable for the realization of audio assembly.

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

tasker® Code	Cond. number	Nominal section mm <sup>2</sup>	Cond. Format. mm.	External Core Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C124	2	2 x 0,12 (26 AWG)	16x0,10	1,1	2,4 x 5,0	100	B	2,2

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
140	70	340
	Max rated Voltage AC - V 49	Operative Temperature °C -15 / +70

RoHS  
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**Applications:**  
Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

**Characteristics:**  
 Conductors: O.F.C. red copper  
 Cond. Insulation: PVC  
 Core colours: Red, Yellow  
 Shields: Spiral covering 100% O.F.C. red copper  
 Sheath: PVC  
 Sheath colours: Black, Red, Blue, Yellow, Green, White

tasker® Code	Cond. number	Nominal section mm <sup>2</sup>	Cond. Format. mm.	External Core Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C118	2	2 x 0,14 (26 AWG)	18x0,10	1,4	2,9 x 5,8	100	B	2,8

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
130	65	280
	Max rated Voltage AC - V 49	Operative Temperature °C -15 / +70