

Spiral shielded cables



Applications:
Flexible cable for sound reproduction and electronics.

Characteristics:
 Conductor: O.F.C. red copper
 Cond. Insulation: PVC
 Core colour: Red
 Shield: Spiral covering 100%
 O.F.C. red copper
 Sheath: PVC
 Sheath colour: Black

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.
C113	1	1 x 0,25 (23 AWG)	8x0,20	1,5	3,0	200	B	3,0

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
75		460
	Max rated Voltage AC - V 49	Operative Temperature °C -15 / +70



Applications:
Flexible cable for sound reproduction and electronics.

Characteristics:
 Conductor: O.F.C. red copper
 Cond. Insulation: Compact PE
 Core colour: White
 Shield: Spiral covering 100%
 O.F.C. red copper
 Sheath: PVC
 Sheath colour: Black

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.
C123	1	1 x 0,25 (23 AWG)	8x0,20	2,3	4,5	100	B	2,8

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
75		94
	Max rated Voltage AC - V 49	Operative Temperature °C -15 / +70



Applications:
Flexible cables with individually shielded cores for sound reproduction and electronics.

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

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.
C115	3	3 x 0,14 (26 AWG)	18x0,10	1,3	5,0	100	B	4,0
C116	4	4 x 0,14 (26 AWG)	18x0,10	1,3	5,2	100	B	4,2
C181	5	5 x 0,14 (26 AWG)	18x0,10	1,3	6,5	100	B	6,5

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
130		290
130		290
130		370
	Max rated Voltage AC - V 49	Operative Temperature °C -15 / +70