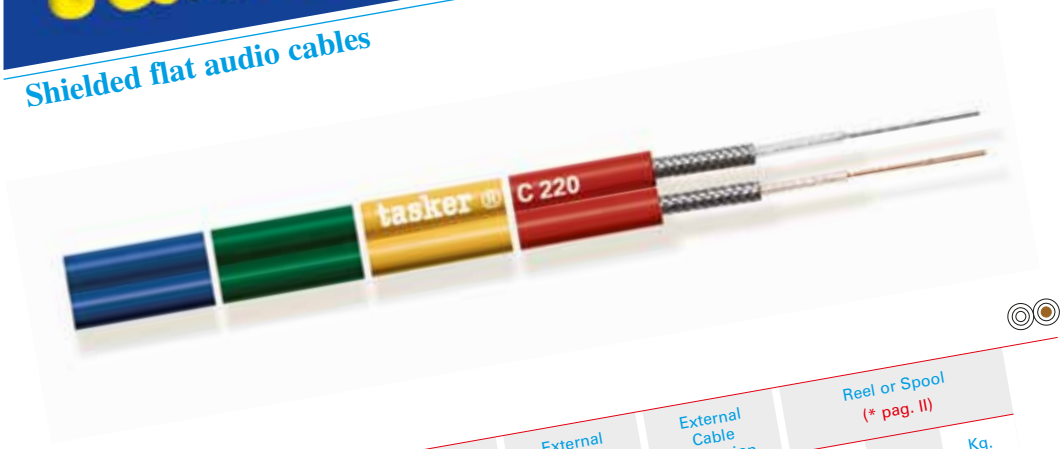
Shielded flat audio cables

nightly blue®

RoHS Conformity



tasker® Code	Cond. number	Nominal section mm²	Cond. Format. mm.	External Core Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II) mt.	Type	Kg.
C220	2	2 x 0,25 (23 AWG)	8x0,20	1,6	5,0 x 10,3	100	B	6,0

Applications:
Divisible shielded flat cable for professional head-phones and for sound reproduction.
Suitable for the realization of high quality audio assembly.
Low capacity cable.

Characteristics:

Conductors:	n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. Insulation:	Compact PE
Core colours:	Transparent
Shields:	Braided covering **100%** O.F.C. tinned copper
Sheath:	PVC
Sheath colours:	**Red, Blue, Yellow, Green**

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
75	42	130
	Max rated Voltage AC - V	**Operative Temperature °C**
	49	-15 / +70

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tasker® Code	Cond. number	Nominal section mm²	Cond. Format. mm.	External Core Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II) mt.	Type	Kg.
C204	2 +1	2 x 0,35 +1 x 0,35 (22 AWG)	45x0,10 45x0,10	3,1	5,5 x 13,0	50	B	4,0

Applications:
Divisible shielded flat audio cable with central copper wire.
Suitable for the realization of high quality audio and Hi-Fi car assembly.
Low capacity cable.

Characteristics:

Conductors:	O.F.C. red copper
Cond. Insulation:	Foam PE
Core colours:	Red, White
Shields:	Braided covering **100%** O.F.C. red copper
Sheath:	PVC
Sheath colour:	Transparent

Conductor Resistance Ω/Km ± 5%	Capacity Core/core pF/mt	Capacity Core/shield pF/mt
60 60	24	65
	Max rated Voltage AC - V	**Operative Temperature °C**
	49	-15 / +70

Notes: