

Transparent flat cables

RoHS
Conformity

Applications:

Transparent flat cable.
Cable for electronics, loudspeakers, Home Theatre and Hi-Fi Car systems.

Characteristics:

Conductors: n. 1 O.F.C. red copper
n. 1 O.F.C. tinned copper
Insulation: Special PVC
Sheath colour: Transparent



tasker® Code	Cond. number	Nominal section mm²	Nominal section AWG	Elementary wire conductor Ø mm.	External Cable Dimension mm.	Reel or Spool (* pag. II)			
						mt.	Type	Kg.	
C103 TN	2	2 x 0,22	24	0,20	1,8 x 3,7	100	B	1,0	
C105 TN		2 x 0,75	18	0,20	2,4 x 4,8	100	B	2,5	
C203 TN		2 x 1,00	17	0,20	2,8 x 5,6	100	B	3,0	
C237 TN		2 x 1,50	14	0,20	3,0 x 6,0	100	B	4,1	
C238 TN		2 x 2,00	12	0,25	3,5 x 7,0	100	B	5,5	
C100 TN		2 x 3,00	11	0,25	3,8 x 7,7	100	B	8,0	
C134 TN		2 x 4,00	10	0,25	4,1 x 8,2	50	B	4,5	
C135 TN		2 x 6,00	10	0,25	4,1 x 8,2	50	B	8,0	
					17x7x0,20	6,1 x 14,0			
					25x7x0,20				

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Conductor Resistance Ω/Km ± 5%	Max rated Voltage AC - V	Operative Temperature °C
90	49	-15 / +70
32	49	-15 / +70
21	49	-15 / +70
16	49	-15 / +70
14	49	-15 / +70
9	49	-15 / +70
6	49	-15 / +70
5	49	-15 / +70

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Applications:

Professional Transparent flat cable for loudspeakers, Home Theatre and Hi-Fi Car systems.

Cable with conductors composed of extremely thin elementary wires (from n° 126 to n° 315 of Ø mm. 0,10) that are first bound up in beams and then stranded for a better transmission of the audio signal.

Characteristics:

Conductors: n. 1 O.F.C. red copper
n. 1 O.F.C. tinned copper
Insulation: Special PVC
Sheath colour: Transparent

Special Extra-flex transparent flat cables



tasker® Code	Cond. number	Nominal section mm²	Nominal section AWG	Cond. Format. mm.	External Cable Dimension mm.	Reel or Spool (* pag. II)		
						mt.	Type	Kg.
C191 TS	2	2 x 1,00	17	18x7x0,10	2,8 x 5,6	100	B	3,2
C192 TS		2 x 1,50	16	27x7x0,10	3,0 x 6,0	100	B	4,2
C193 TS		2 x 2,50	13	45x7x0,10	3,8 x 7,7	100	B	6,5
C100 TS		2 x 3,00	12	25x7x0,15	5,8 x 11,2	100	B	12,0

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Conductor Resistance Ω/Km ± 5%	Max rated Voltage AC - V	Operative Temperature °C
21	49	-15 / +70
16	49	-15 / +70
12	49	-15 / +70
9	49	-15 / +70