

Speaker Cables



De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm			pF/ft.	pF/m	

13 AWG • 2 Conductor • Stranded (50x0.25) 2.1 mm Bare Copper

PVC Insulation • Overall Matte PVC Jacket (Grey or Black)																		
300V RMS 60°C	BE46381 2 CDR		328	100	22.5	10.2	2.05 mm 13 AWG (50x0.25) BC	0.114	2.90	Unshielded	0.317	8.05	7.4	–	CDR/CDR	40	131	Black, Red

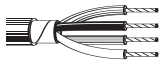


2x2.5 mm²

1000 m put-up available in Black only.
Pulling Tension: 400 N

13 AWG • 4 Conductor • Stranded (50x0.25) 2.1 mm Bare Copper • Conductors Cabled with Fillers • Paper Wrap

PVC Insulation • Overall Matte Black PVC Jacket																		
300V RMS 60°C	BE46379 4 CDR		3280	1000	399.5	181.2	2.05 mm 13 AWG (50x0.25) BC	0.114	2.90	Unshielded	0.394	10.00	7.4	–	CDR/CDR	40	131	Red, Green, White, Black

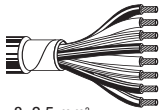


4x2.5 mm²

Pulling Tension: 200 N

13 AWG • 8 Conductor • Stranded (300x0.1) 2.1 mm Bare Copper • Conductors Cabled with Fillers • Paper Wrap

PVC Insulation • Overall Matte Black PVC Jacket																		
300V RMS 60°C	BE43907 8 CDR		820	250	160.5	72.8	2.05 mm 13 AWG (300x0.1) BC	0.114	2.90	Unshielded	0.488	12.40	7.4	–	CDR/CDR	40	131	Red, Green, White, Black, Yellow, Purple, Brown, Blue



8x2.5 mm²

Pulling Tension: 1500 N

11 AWG • 2 Conductor • Stranded (56x0.3) 2.6 mm Bare Copper

PVC Insulation • Overall Matte PVC Jacket (Grey or Black)																		
300V RMS 60°C	BE46380 2 CDR		328	100	31.5	14.3	2.6 mm 11 AWG (56x0.3) BC	0.138	3.50	Unshielded	0.354	9.00	4.5	–	CDR/CDR	35	116	Black, Red



2x4.0 mm²

500 m put-up available in Grey only.
Pulling Tension: 600 N

BC = Bare Copper • DCR = DC resistance • SCR = Capacitance between one conductor and other conductors connected to shield. • CDR = Capacitance between conductors