

Command® Series Home Entertainment Cables



ELECTRONICS WIRE & CABLE



Carol® Brand Command® Series Speaker Cables offer outstanding performance at an affordable price. The cables are highly flexible and available in a wide variety of options for in-wall use for home theaters as well as high definition applications. Whether your choice of speaker cable is constructed with Oxygen-Free Copper (OFC) or the more universally accepted Tough Pitch Copper (ETP), your speaker system will perform as designed and to your expectations.

- OFC copper is defined as 99.95% pure. The refining process provides reduced oxygen content and other impurities.
- High Conductive Electrolytic Tough Pitch Copper is the most widely used refined copper within the electronic cable industry. It is defined as 99.9%-99.94% oxygen-free and provides the same level of conductivity as OFC.

There are a number of considerations to be made when choosing the proper speaker cable:

- Choose the proper AWG size for your system design (Speaker Impedance, 4 or 8 ohm) and acceptable loss for the required cable distance.
- Choose an acceptable stranding that will provide both ease of installation and flexibility.
- Choose a cable that is appropriate to the installation relative to any building standards or codes.
 1. UL/CSA
 2. NEC Riser, Plenum
- Select individual jacket colors as necessary to contribute to room or circuit identification.
- Most importantly, choose the cable that you feel comfortable with. If you are convinced that OFC provides a benefit that you can hear, select our OFC product. If you choose our speaker cables that utilize our high-conductive ETP, you will have selected a cable with the same resistance for equal cable run distances. The cable resistance is the primary selection criteria.

Command® Series PREMIUM-Grade Speaker Cable NEC Type CL2

Applications:

Digital audio with high strand, rope lay construction for superior flexibility

Catalog No.	Conductors	AWG (Stranding)	Length
C1458.55.90	2	16 (105 x 36)	25' Coil
C1458.56.90	2	16 (105 x 36)	50' Coil
C1458.57.90	2	16 (105 x 36)	100' Coil
C1458.15.90	2	16 (105 x 36)	250' Spool
C1461.55.90	2	14 (105 x 34)	25' Coil
C1461.56.90	2	14 (105 x 34)	50' Coil
C1461.57.90	2	14 (105 x 34)	100' Coil
C1461.15.90	2	14 (105 x 34)	250' Spool
C1463.55.90	2	12 (259 x 36)	25' Coil
C1463.56.90	2	12 (259 x 36)	50' Coil
C1463.15.90	2	12 (259 x 36)	250' Spool

Command® Series Home Entertainment Speaker Cable NEC Type CL3, CM, AWM 1/11 A/B

Applications:

In-wall speakers and home theater systems

Catalog No.	Conductors	AWG (Stranding)	Length
C1700	2	12 (65 x 30)	500' Boxes
C1701	4	12 (65 x 30)	500' Boxes
C1702	2	14 (41 x 30)	500' Boxes
C1703	4	14 (41 x 30)	500' Boxes
C1704	2	16 (26 x 30)	500' Boxes
C1705	4	16 (26 x 30)	500' Boxes

Command® Series "HIGH DEF" Home Entertainment Speaker Cable NEC Type CL3, CM, AWM 1/11 A/B

Applications:

High definition, flexible in-wall speakers and home theater systems

Features:

Oxygen-Free Cu Conductors
Semi-extruded jacket provides a uniform cable construction

Catalog No.	Conductors	AWG (Stranding)	Length
C1800	2	12 (105 x 32)	500' Reels
C1801	4	12 (105 x 32)	500' Reels
C1802	2	14 (105 x 34)	500' Boxes
C1803	4	14 (105 x 34)	500' Reels
C1804	2	16 (65 x 34)	500' Boxes
C1805	4	16 (65 x 34)	500' Boxes



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Command® Series Speaker Wire UL Listed (Wires, Misc)

Applications:	Catalog No.	Conductors	AWG (Stranding)	Length
Digital audio, stereo systems	C1356	2	24 (7 x 32)	500' Reels
	C1362	2	22 (7 x 30)	500' Reels
	C1360	2	20 (10 x 30)	500' Reels
	C1357	2	18 (16 x 30)	500' Reels
	C1358	2	16 (26 x 30)	500' Reels
	C1361	2	14 (41 x 30)	500' Reels
	C1363	2	12 (65 x 30)	500' Reels

Command® Series Twisted Pair Speaker Cable NEC Type CMR

Applications:	Catalog No.	Conductors	AWG (Stranding)	Length
Home theaters, home audio systems	C1000A	2	22 (7 x 30)	500' Reels
	C1001A	2	20 (7 x 28)	500' Reels
	C1002A	2	18 (7 x 26)	500' Reels
	C1003A	2	16 (19 x 29)	500' Reels
	C1004A	2	14 (42 x 30)	500' Reels
	C1005A	2	12 (65 x 30)	500' Reels

Commercial-Grade Speaker Cables NEC Type CMR

Applications:	Catalog No.	Conductors	AWG (Stranding)	Length
Movie theaters, commercial sound installations	E1042S	2	16 (19/.0117)	500' Reels
	E1044S	4	16 (19/.0117)	500' Reels
	E1052S	2	14 (19/.0147)	500' Reels
	E1054S	4	14 (19/.0147)	500' Reels
	E1062S	2	12 (19/.0185)	500' Reels
	E1064S	4	12 (19/.0185)	500' Reels

Rubber Jacketed Microphone Cable—High- and Low-Impedance

Applications:	Catalog No.	Conductors	AWG
Low- and high-impedance microphones, broadcast and studio use, communication and audio systems, shielded power supplies, control circuits, video and audio interconnecting cables, suggested voltage rating of 300	C1300	1	#20 (26 x 34)
	C1301	2	#18 (41 x 34)
	C1302	2	#20 (26 x 34)

