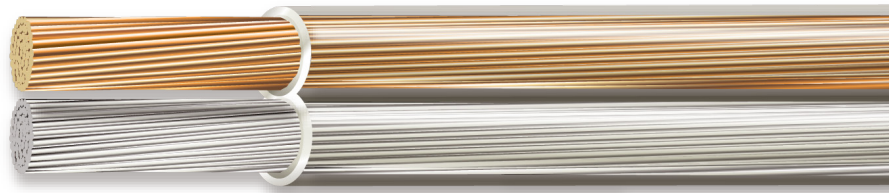


Speaker Wire



Bare and Tinned Stranded Copper

Two Copper Conductors

60-75°C

APPLICATIONS

For use as a signal wire connecting amplifier and speakers in an audio system. Not suitable for "in-wall" use in buildings.

CONDUCTORS

Two copper conductors, one bare and one tinned, making for easy polarity identification per ASTM B-174.

ASSEMBLY

Stranded bare and tinned copper conductors laid parallel or round and bonded together with an extruded polyvinyl chloride (PVC) jacket.

INSULATION JACKET

Clear or opaque overall polyvinyl chloride (PVC) insulation jacket with a multicolored marker tape.

INDUSTRY STANDARDS

NFPA: National Electrical Code
UL Listed

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MADE IN THE USA

cerrowire

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A Marmon Wire & Cable/
Berkshire Hathaway Company

Speaker Wire

PRODUCT CODE NUMBER	NUMBER OF COND.	AWG SIZE	COND. STRAND	NOMINAL INSULATION WALL		NOMINAL JACKET THICKNESS		NOMINAL OVERALL DIAMETER		UPC CODE
				MM	INCHES	MM	INCHES	MM	INCHES	
260-1002B	2	18	16/30	0.533	0.021	0.021	0.53	0.249	6.33	048243318773
260-1002C	2	18	16/30	0.533	0.021	0.021	0.53	0.249	6.33	048243318797
260-1002G3	2	18	16/30	0.533	0.021	0.021	0.53	0.249	6.33	048243318834
260-1202B	2	16	26/30	0.533	0.021	0.021	0.53	0.191	4.85	048243318964
260-1202C	2	16	26/30	0.533	0.021	0.021	0.53	0.191	4.85	048243318988
260-1202G3	2	16	26/30	0.533	0.021	0.021	0.53	0.191	4.85	048243318971
260-1402B	2	14	41/30	0.533	0.021	0.021	0.53	0.220	5.59	048243319046
260-1402C	2	14	41/30	0.533	0.021	0.021	0.53	0.220	5.59	048243319060
260-1402G3	2	14	41/30	0.533	0.021	0.021	0.53	0.220	5.59	048243319039