

## SPECIALTY CABLE SPEAKER WIRE

Carolprene jacketed cables used for audio and video



### PRODUCT CONSTRUCTION:

**Conductor:** 24 thru 12 AWG fully annealed one bare, one tin stranded copper per ASTM B174

**Insulation/Jacket:** Premium-grade PVC

**Applications:** Digital audio · Hi-fi and stereo speaker wire · Jukeboxes · Not for in-wall use · Home theater

**Compliances:** UL Wires Misc. · RoHS Compliant Directive 2015/863/EU (RoHS-3)

### APPLICATION PROPERTIES

Flame retardant	No	Resistant to UV	No
Halogen free	No	Outdoor installation	No
Low smoke	No	Underground installation	No
Oil resistant	No		

### STANDARDS AND APPROVALS



We reserve the right to do changes as a result of running product development and/or changes in standards

## ELECTRICAL PROPERTIES

Catalog Number	No. Of. Cond	AWG / Kcmil	Conductor category	Conductor strand count	Insulation thickness [in]	Insulation thickness [mm]	Jacket thickness [in]	Jacket thickness [mm]	Nominal overall o.d.	Nominal outer diameter [mm]
C1363	2	12	Class 2 = stranded	65/30	0.025	0.64	0.05	32.07	0.05	32
C1361	2	14	Class 2 = stranded	41/30	0.025	0.64	0.03	18.1	0.03	18.1
C1358	2	16	Class 2 = stranded	26/30	0.02	0.51	0.03	14.24	0.02	14.2
C1357	2	18	Class 2 = stranded	16/30	0.02	0.51	0.02	9.71	0.02	9.71
C1357	2	18	Class 2 = stranded	16/30	0.02	0.51	0.02	9.71	9.71	0.02
C7102A	2	18	Class 2 = stranded	7/.0152	0.02	0.51	0.18	4.37	0.172	4.37
C1360	2	20	Class 2 = stranded	10/30	0.02	0.51	0.02	8.77	0.01	8.77
C1362	2	22	Class 2 = stranded	7/30	0.02	0.51	0.02	6.52	0.01	6.51
C1356	2	24	Class 2 = stranded		0.016	0.41	0.02	4.11	0.01	4.1
C1356	2	24	Class 2 = stranded	7/32	0.016	0.41	0.02	4.11	0.01	4.1

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