



SPEAKER CABLE

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APPLICATIONS:

For use in High Definition Speaker Systems, provides a cable with low capacitance and allows it to be used with all amplifiers as opposed to other specialized high capacitance speaker wires, which cause high frequency oscillation in amplifiers.

STOCK COLOR: Clear only

* CL2 available upon request

OXYGEN FREE COPPER CONDUCTORS

OLYMPIC NO.	NUM. OF COND.	CONDUCTOR AWG	CONDUCTOR STRANDING	NOM. O.D.
2391	2	10	413 x 36	.270" x .540"
2392	2	12	259 x 36	.205" x .415"
2393	2	14	168 x 36	.170" x .350"
2394	2	16	105 x 36	.145" x .295"

LAMP CORD/SPEAKER CABLE

DESCRIPTION:

Stranded bare copper conductors, UL Class 11 60°C PVC, rip type construction for easy separation of conductors, one conductor ribbed for polarity i.d., surface printed with manufacturer's UL identifying code and wire gage

APPLICATIONS:

For use with fans, lamps, hanging fixtures, radios, TV sets, stereo and HiFi, small appliances and other applications

PACKAGING:

All SPT-1 and SPT-2 wires available on bulk reels (consult factory for pricing and delivery)

* Custom colors in production quantities available (consult factory for pricing and delivery)

OLYMPIC NO.	CURRENT RATING	CONDUCTOR AWG	CONDUCTOR STRANDING	UL TYPE	NOM. O.D.	AVAILABLE COLORS
2395	10 AMPS	18	41 x 34	SPT-1	.105" x .210"	BROWN, WHITE, BLACK, CLEAR
2396	10 AMPS	18	41 x 34	SPT-2	.145" x .300"	BROWN, WHITE, BLACK, CLEAR
2397	13 AMPS	16	65 x 34	SPT-2	.155" x .310"	BROWN, WHITE, BLACK, CLEAR
2398	4 AMPS	24	7 x 32		.050" x .120"	CLEAR

FLEXIBLE SOUND AND SPEAKER CABLE UNSHIELDED, DIRECT BURIAL

UL CL3, CM

DESCRIPTION:

Stranded bare copper, PVC insulated, conductors twisted, PVC jacket

TEMPERATURE RATING:

-20°C +75°C
300 Volts

OLYMPIC NO.	NUM. OF COND.	CONDUCTOR SIZE	CONDUCTOR STRANDING	INSUL. THICKNESS	JACKET THICKNESS	NOM. O.D.
2302F	2	16	65/34	.012"	.025"	.220"
2304F	4	16	65/34	.012"	.025"	.253"
2342F	2	14	105/34	.015"	.030"	.276"
2344F	4	14	105/34	.015"	.030"	.320"

COLOR CODE: Black, Red, Green, White