

# Parts & Accessories

## Wire & Cable

### Architectural Speaker Cable

High quality speaker cable made for home and office sound systems. UL approved CMR or CL3R\* rating makes it acceptable for most building and electrical codes. Gray PVC jacket with color coded stranded wires. Made in the USA.



Part #	AWG	# Cond.	Length	Price (1-3)	Price (4-UP)
100-710	18	2	100 ft.	\$15.52	\$14.22
100-712	18	2	500 ft.	63.04	58.19
100-714	18	2	1,000 ft.	126.06	116.36
100-716	18	4	100 ft.	34.82	32.13
100-720	18	4	1,000 ft.	239.62	221.19
100-722	16	2	100 ft.	22.19	20.49
100-724	16	2	500 ft.	94.30	86.82
100-726	16	2	1,000 ft.	188.43	174.08
100-728	16	4	100 ft.	40.11	37.01
100-730	16	4	500 ft.	176.79	163.17
100-732	16	4	1,000 ft.	353.48	326.29
100-734	14*	2	100 ft.	27.86	25.54
100-736	14*	2	500 ft.	136.27	125.78
100-738	14*	2	1,000 ft.	284.10	262.24
100-740	12*	2	100 ft.	42.34	38.84
100-742	12*	2	500 ft.	206.91	191.02

\*CL3R rating on 12 and 14 gauge cable

### Audiophile Grade Speaker Cable

- 99.9% pure copper conductors
- Super flexible outer jacket
- High strand count



This audiophile grade speaker cable features 99.9% pure copper conductors. A high strand count improves skin effect and provides maximum conductivity. Super flexible, grip resistant jacket eliminates kinking and makes behind-equipment or in-wall installation simple and hassle free. UL approved, CL-3 rating. Made in the USA.

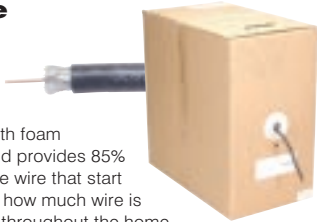
Part #	AWG	# Cond.	Construction	Length	Price
100-750	16	2	65 x 34 ga.	100 ft.	\$32.78
100-751	16	2	65 x 34 ga.	250 ft.	76.87
100-752	16	2	65 x 34 ga.	500 ft.	140.55
100-754	16	2	65 x 34 ga.	1,000 ft.	248.88
100-756	16	4	65 x 34 ga.	100 ft.	49.90
100-757	16	4	65 x 34 ga.	250 ft.	121.04
100-758	16	4	65 x 34 ga.	500 ft.	225.27
100-760	16	4	65 x 34 ga.	1000 ft.	373.15
100-762	14	2	41 x 30 ga.	100 ft.	39.89
100-763	14	2	41 x 30 ga.	250 ft.	97.26
100-764	14	2	41 x 30 ga.	500 ft.	187.14
100-766	14	2	41 x 30 ga.	1,000 ft.	348.27
100-768	14	4	41 x 30 ga.	100 ft.	64.72
100-769	14	4	41 x 30 ga.	250 ft.	157.45
100-770	14	4	41 x 30 ga.	500 ft.	297.10
100-772	14	4	41 x 30 ga.	1,000 ft.	541.74
100-774	12	2	65 x 30 ga.	100 ft.	66.20
100-776	12	2	65 x 30 ga.	250 ft.	157.26
100-778	12	2	65 x 30 ga.	500 ft.	271.21
100-786	12	4	65 x 30 ga.	100 ft.	112.53
100-787	12	4	65 x 30 ga.	250 ft.	276.22
100-788	12	4	65 x 30 ga.	500 ft.	508.91

### RG-6/U Coaxial Cable

Excellent cable for today's high bandwidth equipment. CATV rated and tested up to 2.2 GHz.

18 ga. solid copper center conductor with foam dielectric. Foil shield with aluminum braid provides 85% shielding. Sequential foot markers on the wire that start at 1,000 ft. This allows you to easily see how much wire is left in the box when wiring multiple runs throughout the home or business. Device and zone markings make it easy to mark the wires so they are easily identified when terminating. Convenient payout box doesn't get tangled when pulling wire. UL verified.

#100-382 ..... \$124.95 LIST **\$72.88** (1-3) **\$68.48** (4-UP)



### Coaxial Cable

High quality American made cable. All are UL approved for non-plenum installation except for 100-320. CL-2, Black insulation, except #100-330, which has a white PVC jacket. The RG-59/U + 18/2 (#100-301,305,300) is a coaxial cable and 18 ga. 2 conductor speaker wire siamesed together used in CCTV applications.

- \* Meets cable TV company specifications. UL approved Class 2.
- + Direct burial. Approved for DSS
- ★ White jacket



Part #	Type	Shield	% Shielding	Length	Price (1-3)	Price (4-UP)
100-360	RG-58/U	Copper braid	85	100 ft.	\$19.18	\$17.72
100-210	RG-59/U	Copper braid	85	100 ft.	23.43	21.31
100-250	RG-59/U	Copper braid	85	500 ft.	84.33	76.74
100-320+	RG-6	Alum tape/braid	60	500 ft.	69.90	64.27
100-378*	RG-6/U	Alum tape/braid	60	100 ft.	19.10	16.38
100-380*	RG-6/U	Alum tape/braid	60	500 ft.	70.35	65.86
100-330★	RG-6/U	Alum tape/braid	85	500 ft.	70.22	61.67
100-390	RG-6/U	Quad Shield	100	100 ft.	22.40	19.93
100-385	RG-6/U	Quad Shield	100	500 ft.	85.42	78.30
100-381	RG-6/U	Quad Shield	100	1,000 ft.	149.92	138.39
100-300	RG-59/U + 18/2	Copper Braid	95	100 ft.	39.92	36.60
100-305	RG-59/U + 18/2	Copper Braid	95	500 ft.	179.67	175.31
100-301	RG-59/U + 18/2	Copper Braid	95	1,000 ft.	363.91	359.12

### General Cable MoistureGuard™ Coaxial Cable for Direct Burial Applications

MoistureGuard coaxial cables from General Cable feature FlexFill® water-blocking compound between the shield and jacket. This compound helps to prevent water ingress in the event of jacket damage. A Permaliner jacket further protects against water damage as well as ultraviolet radiation from the sun. General Cable's bonded FlexFoil® shield, plus an overall 60% aluminum braid, offer excellent shielding performance and noise rejection. The center conductor is of 18 gauge, copper-clad steel construction.



Part #	Description	Spool Length	Price (1-3)	Price (4-UP)
100-838	RG-6/U, direct burial cable w/flood compound	500 ft.	\$69.75	\$63.14
100-836	RG-6/U, direct burial cable w/flood compound	1,000 ft.	125.19	115.56

### Carol RG-6/U Plenum Coaxial Cable



18 ga. fully annealed copper-clad center conductor with premium grade foam FEP dielectric. 100% Flexfoil® plus 61% tinned copper braid provides excellent protection from RF and EM interference. Flexguard® PVC jacket designed to meet UL 910 flame test. NEC Article 725 and 444 Compliant. 1,000 ft. reel. White jacket.



#100-332 ..... \$649.95 LIST **\$497.00** (1-3) **\$457.35** (4-UP)

### Carol Plenum Speaker Cable



Plenum speaker wire for installation in ducts, plenums, and other spaces used as environmental air returns. Can be used for various applications including intercom, security, audio, and background music. Stranded copper conductors in a premium grade natural Flexguard® jacket with sequential foot markers. Designed to meet UL 910 flame test. California State Fire Marshall approved.

Part #	# Cond.	Length	AWG	Price (1-3)	Price (4-UP)
100-808	2	1,000 ft.	18	\$169.11	\$157.00
100-810	2	500 ft.	18	91.61	84.57
100-814	4	500 ft.	18	170.97	159.23
100-818	2	500 ft.	16	164.41	151.81