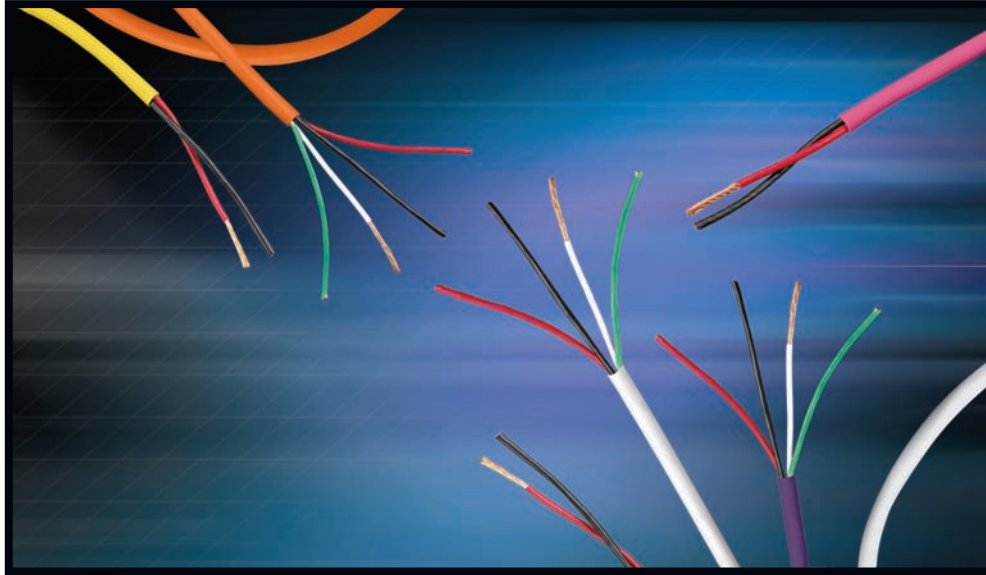


NP 210

**HomeChoice® Speaker Cables**

To deliver clear, precise sound, HomeChoice Speaker cables are manufactured using oxygen-free copper conductors. Use of a polyolefin dielectric ensures a superior high frequency response at extended distances.



**Belden® HomeChoice Speaker Cables Offer Top Performance and Easy-Installation Benefits**

Belden HomeChoice Speaker cables answer the residential market's need for an indoor/outdoor/burial rated, high-end speaker cable with distinct performance and installation benefits. The cable's performance gains are realized through use of high purity, high conductivity copper conductors and a superior dielectric. Installers will benefit from easy identification/installation features such as the sequential footage markings on the cable jackets and the cable's exceptional flexibility.

**Enhanced Sound Performance**

The copper conductors of HomeChoice Speaker cable have been manufactured using an oxygen-free manufacturing process. The result of this process is a high-conductivity copper conductor that is inherently free of impurities and therefore able to transmit a consistently pure sound. Exceptional sound clarity is also achieved by using polyolefin insulation, a distinctly better dielectric than traditional PVC. The low capacitance of this insulation material provides the cable with a superior high frequency response, plus it enables extended distance runs.

**Construction Details**

HomeChoice Speaker cables have 12, 14 or 16 AWG bare copper conductors, polyolefin insulation and PVC jackets. The highly stranded conductors make these speaker cables extremely flexible; the inclusion of a PVC jacket adds another easy-install, high-flexibility dimension to the cable. The round, brightly colored and satin-finished PVC jackets also make the cables aesthetically pleasing.

**Easy Installation**

Easy installation features include the following:

- Brightly colored jackets for easy identification.
- Print legends that incorporate location information (Room 12345, Zone ABCDE)
- Cable jackets with ascending/descending sequential markings at two (2) foot intervals.
- Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)
- Direct burial rated

**Availability**

Call 1.800.BELDEN.1 for availability and delivery information.


## Audio Cable


High Conductivity, Oxygen-free Copper Speaker Cables

Description	Part No.	UL NEC/ C(UL) CEC Type	No. of Cond.	Color Code	Standard Lengths		Standard Unit Weight		Insulation Thickness		Nominal Capacitance*	Jacket Thickness		Nominal OD	
					Ft.	m	Lbs.	kg	Inch	mm	pF/Ft.	Inch	mm	Inch	mm

**16 AWG** Stranded (65x34) Conductors • Oxygen-free Bare Copper • Conductors Cabled


**Polyolefin Insulation • Light Purple or White PVC Jacket**


UL Direct Burial Sunlight-resistant (White only)	 <b>HC2757</b>	NEC: CM CL3 CEC: CM FT1	2	Black Red	U-500	152.4	28	12.7	.013	.32	19.9	.022	.56	.210	5.33
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**16 AWG** Stranded (65x34) Conductors • Oxygen-free Bare Copper • Conductors Cabled


**Polyolefin Insulation • Dark Purple or White PVC Jacket**


UL Direct Burial Sunlight-resistant (White only)	 <b>HC2758</b>	NEC: CM CL3 CEC: CM FT1	4	Black Red White Green	U-500	152.4	51	23.1	.013	.32	19.9	.026	.66	.270	6.86
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**14 AWG** Stranded (105x34) Conductors • Oxygen-free Bare Copper • Conductors Cabled


**Polyolefin Insulation • Yellow or White PVC Jacket**


UL Direct Burial Sunlight-resistant (White only)	 <b>HC2759</b>	NEC: CM CL3 CEC: CM FT1	2	Black Red	U-500	152.4	44	20.0	.016	.39	20.5	.027	.69	.264	6.71
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**14 AWG** Stranded (105x34) Conductors • Oxygen-free Bare Copper • Conductors Cabled


**Polyolefin Insulation • Orange or White PVC Jacket**


UL Direct Burial Sunlight-resistant (White only)	 <b>HC2760</b>	NEC: CM CL3 CEC: CM FT1	4	Black Red White Green	U-500	152.4	81	36.7	.016	.39	20.5	.034	.86	.319	8.10
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**12 AWG** Stranded (168x34) Conductors • Oxygen-free Bare Copper • Conductors Cabled

**Polyolefin Insulation • Pink or White PVC Jacket**

UL Direct Burial Sunlight-resistant (White only)	 <b>HC2761</b>	NEC: CM CL3 CEC: CM FT1	2	Black Red	500	152.4	72	32.7	.018	.46	22.3	.036	.91	.352	8.94
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\* Capacitance between conductors @ 1 KHz