

## Speaker Cable

### Low-Capacitance OFHC Speaker Cable

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

**Low Cap • 16 AWG** Stranded (65x34) Oxygen-free High-Conductivity Bare Copper Conductors • Conductors Cabled • Unshielded

**Polyolefin Insulation • PVC Jacket** (Available in Black, White, Gray, Blue or Green)



<b>1307A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	2	U-500 1000†	U-152.4 304.8	15.0 29.0	6.8 13.2	.013	.32	.022	.56	.210	5.33	19.9	65.3
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.



<b>1308A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	4	U-500 1000†	U-152.4 304.8	26.5 54.0	12.0 24.5	.013	.32	.026	.66	.270	6.86	19.9	65.3
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.

**Low Cap • 14 AWG** Stranded (105x34) Oxygen-free High-Conductivity Bare Copper Conductors • Conductors Cabled • Unshielded

**Polyolefin Insulation • PVC Jacket** (Available in Black, White, Gray, Blue or Green)

For Audio Use Only



<b>1309A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	2	U-500 1000†	U-152.4 304.8	22.5 46.0	10.2 20.9	.016	.39	.027	.69	.264	6.71	20.5	67.3
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.

For Audio Use Only



<b>1310A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	4	U-500 1000†	U-152.4 304.8	41.5 84.0	18.8 38.1	.016	.39	.033	.94	.319	8.10	20.5	67.3
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.

**Low Cap • 12 AWG** Stranded (168x34) Oxygen-free High-Conductivity Bare Copper Conductors • Conductors Cabled • Unshielded

**Polyolefin Insulation • PVC Jacket** (Available in Black, White or Gray)

For Audio Use Only



<b>1311A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	2	U-500 500 1000†	U-152.4 152.4 304.8	36.5 36.5 74.0	16.6 16.6 33.6	.018	.46	.036	.91	.352	8.94	22.3	73.2
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.

For Audio Use Only



<b>1312A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	4	500 1000†	152.4 304.8	66.5 132.0	30.2 59.9	.018	.46	.043	1.09	.423	10.74	22.3	73.2
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.

**Low Cap • 10 AWG** Stranded (259x34) Oxygen-free High-Conductivity Bare Copper Conductors • Conductors Cabled

**Polyolefin Insulation • PVC Jacket** (Available in Black, White or Gray)

For Audio Use Only



<b>1313A</b> <b>new</b>	NEC: CMR, CL3R CEC: CMG FT4	2	500 1000†	152.4 304.8	55.0 109.0	25.0 49.5	.019	.48	.044	1.12	.428	10.87	23.2	76.1
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Suitable for Direct Burial applications. White and Black jackets are Sunlight-resistant.

OFHC = Oxygen-Free High-Conductivity

\*Capacitance between conductors.

†1000 ft. put-ups not available in Blue or Green.

#### Color Code Chart

Cond.	Color
1	Black
2	Red
3	White
4	Green


## Speaker Cable

Multi-conductor Cables for Residential, Light Commercial and Institutional Applications


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

### Multi-conductor • 16 AWG Stranded (19x29) Bare Copper Conductors • Rip Cord

#### Non-Plenum • PVC Insulation • Gray PVC Jacket


 <p>Rip Cord</p>	300V 75°C	5200UE	NEC: CMR CEC: CMG FT4	2	Black, Red	C-500	C-152.4	11.5	5.2	.010	.25	.015	.38	.184	4.67
						U-500	U-152.4	13.0	5.9						
						500	152.4	12.5	5.7						
						U-1000	U-304.8	25.0	11.4						
						1000	304.8	25.0	11.4						

Jacket sequentially marked at 2 ft. intervals.

 <p>Rip Cord</p>	300V 75°C	5202UE	NEC: CMR CEC: CMG FT4	4	Black, Red, White, Green	U-500	U-152.4	23.5	10.7	.010	.25	.015	.38	.216	5.49
						500	152.4	23.0	10.4						
						U-1000	U-304.8	45.0	20.4						
						1000	304.8	47.0	21.3						

Jacket sequentially marked at 2 ft. intervals.


#### Plenum • Flamarrest® Insulation • Natural Flamarrest Jacket

 <p>Rip Cord</p>	300V 75°C	6200UE	NEC: CMP CEC: CMP FT6	2	Black, Red	500	152.4	13.0	5.9	.009	.23	.015	.38	.180	4.57
						U-1000	U-304.8	25.0	11.4						
						1000	304.8	26.0	11.8						

Jacket sequentially marked at 2 ft. intervals.

### Multi-conductor • 14 AWG Stranded (19x27) Bare Copper Conductors • Rip Cord

#### Non-Plenum • PVC Insulation • PVC Jacket (Available in Red\* or Gray)


 <p>Rip Cord</p>	300V 75°C	5100UE	NEC: CL3R FPLR*	2	Black, White	500 <sup>†</sup>	152.4	20.0	9.1	.014	.36	.015	.38	.234	5.94
						U-1000 <sup>†</sup>	U-304.8	38.0	17.2						
						1000	304.8	40.0	18.2						

<sup>†</sup>500 ft. and U-1000 ft. put-ups available in Gray only.

\*Red jacket only suitable for Fire Alarm applications.

Jacket sequentially marked at 2 ft. intervals.


#### Plenum • Flamarrest Insulation • Natural Flamarrest Jacket

 <p>Rip Cord</p>	150V 75°C	6100UE	NEC: CL2P	2	Black, White	500	152.4	19.5	8.9	.011	.28	.015	.38	.222	5.64
						U-1000	U-304.8	38.0	17.2						
						1000	304.8	38.0	17.2						
						5000	1524.0	195.0	88.5						

Jacket sequentially marked at 2 ft. intervals.

### Multi-conductor • 12 AWG Stranded (19x25) Bare Copper Conductors • Rip Cord

#### Non-Plenum • PVC Insulation • PVC Jacket (Available in Red\* or Gray)

 <p>Rip Cord</p>	300V 75°C	5000UE	NEC: CL3R FPLR*	2	Black, White	500 <sup>†</sup>	152.4	29.0	13.2	.014	.36	.015	.38	.268	6.81
						1000	304.8	57.0	25.9						

<sup>†</sup>500 ft. put-up available in Gray only.

\*Red jacket only suitable for Fire Alarm applications.

Jacket sequentially marked at 2 ft. intervals.

For additional selection of Belden® Security, Alarm and Communications Cables, refer to the New Generation® Cables section of this catalog.


**Speaker Cable**

## High-Strand Multi-conductor Audio Cables


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

**High-Strand • 16 AWG** Stranded (65x34) Bare High-conductivity ETP Copper Conductors • Highly Stranded for Ultra Flexibility • Rip Cord

**High-Grade PVC Insulation • PVC Jacket** (Available in Blue, Green, White, Black or Gray)

75°C  Rip Cord	<b>5200UP</b>	NEC: CM	2	Black, White	U-500	U-152.4	14.5	6.6	.015	.38	.015	.38	.208	5.28
					500	152.4	14.5	6.6						
					U-1000	U-304.8	28.0	12.7						
					1000	304.8	28.0	12.7						


Jacket sequentially marked at 2 ft. intervals.

75°C  Rip Cord	<b>5202UP</b>	NEC: CM	4	Black, White, Red, Green	U-500	U-152.4	25.5	11.6	.015	.38	.015	.38	.244	6.20
					500	152.4	26.0	11.8						
					U-1000	U-304.8	49.0	22.2						
					1000	304.8	51.0	23.2						

Jacket sequentially marked at 2 ft. intervals.

**High-Strand • 14 AWG** Stranded (42x30) Bare High-conductivity ETP Copper Conductors • Highly Stranded for Ultra Flexibility • Rip Cord


**High-Grade PVC Insulation • PVC Jacket** (Available in Blue, Green, White, Black or Gray)

75°C  Rip Cord	<b>5100UP</b>	NEC: CL3	2	Black, White	U-500	U-152.4	21.0	9.5	.020	.51	.015	.38	.260	6.60
					500	152.4	22.5	10.2						
					U-1000	U-304.8	41.0	18.6						
					1000	304.8	43.0	19.5						

Jacket sequentially marked at 2 ft. intervals.

**High-Strand • 12 AWG** Stranded (65x30) Bare High-conductivity ETP Copper Conductors • Highly Stranded for Ultra Flexibility • Rip Cord


**High-Grade PVC Insulation • PVC Jacket** (Available in Blue, Green, White, Black or Gray)

75°C  Rip Cord	<b>5000UP</b>	NEC: CL3	2	Black, White	U-500	U-152.4	31.0	14.1	.020	.51	.018	.46	.302	7.67
					500	152.4	32.5	14.7						
					U-1000	U-304.8	64.0	29.1						
					1000	304.8	64.0	29.1						

Jacket sequentially marked at 2 ft. intervals.

**High-Strand • 10 AWG** Stranded (65x28) Bare High-conductivity ETP Copper Conductors • Highly Stranded for Ultra Flexibility

**High-Grade PVC Insulation • Gray PVC Jacket**

75°C  Rip Cord	<b>5T00UP</b>	NEC: CL2 Audio Use Only	2	Black, White	U-500	U-152.4	49.5	22.5	.020	.51	.026	.66	.356	9.04
					1000	304.8	96.0	43.6						

Jacket sequentially marked at 2 ft. intervals.

**Speaker Cable**

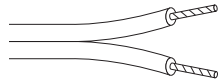
## High-Conductivity Electrolytic Tough Pitch (ETP) Copper Speaker Cables

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

**16 AWG** Stranded (26x30) ETP High-conductivity Copper Conductors • Parallel: (1) Tinned, (1) Bare

**PVC Insulation • Clear PVC Jacket**

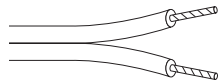
Parallel Zip Construction 300V 60°C	<b>9716</b>		2	U-1000 1000	U-304.8 304.8	27.0 26.0	12.3 11.8	.027	.69	.115 x .230	2.92 x 5.84
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**14 AWG** Stranded (19x27) ETP High-conductivity Copper Conductors • Parallel: (1) Tinned, (1) Bare

**PVC Insulation • Clear PVC Jacket**

Parallel Zip Construction 60°C	<b>9717</b>		2	U-1000 1000	U-304.8 304.8	42.0 42.0	19.1 19.1	.035	.89	.146 x .292	3.71 x 7.42
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**12 AWG** Stranded (65x30) ETP High-conductivity Copper Conductors • Parallel: (1) Tinned, (1) Bare

**PVC Insulation • Clear PVC Jacket**

Parallel Zip Construction 60°C	<b>9718</b>		2	500 1000	152.4 304.8	33.0 66.0	15.0 30.0	.045	1.14	.185 x .370	4.70 x 9.40
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