

STANDARD SPEAKER: duplex construction cable made of two, stranded copper conductors insulated with clear polyvinyl chloride. One conductor identified with white polarity stripe. Standard speaker wire for general application. 300V, -20°C+60°C



Part Number	Gauge/strands	Nominal Overall Diameter	Lengths (ft)
2110	24/7	0.055" x 0.110"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2115	22/7	0.070" x 0.140"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2120	20/7	0.083" x 0.170"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2125	18/16	0.100" x 0.200"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2130	16/19	0.105" x 0.108"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
S2135	14/19		
2140	12/65	0.165" x 0.310	25ft, 50ft, 100ft, 250ft 500ft ,1000ft

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PRO-SOUND: duplex construction cable made of two, hi-strand, oxygen-free copper conductors insulated with clear polyvinyl chloride. One conductor identified with blue polarity stripe. Premium speaker wire for professional application. 300V, -20°C+60°C



Part Number	Gauge/strands	Nominal Overall Diameter	Lengths (ft)
2210	16/105	0.145" x 0.295"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2215	14/168	0.170" x 0.350"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2220	12/259	0.200" x 0.410"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft
2225	10/413	0.240" x 0.480"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft



Registration, Evaluation and
Authorisation of Chemicals



HI-STRAND: multi-conductor jacketed construction cable made of multiple, hi-stranded copper conductors each insulated with polyvinyl chloride and jacketed with flame retardant, white polyvinyl chloride. **UL TYPE CMR , 300V, -20°C+75°C**



Part Number	Gauge/strands	Number of Conductors	Nominal Overall Diameter	Lengths (ft)
5984	16/65	2 (BLK+RED)	0.220"	100ft 250ft, 500ft ,1000ft
5986	16/65	4 (BLK+RED+GRN+WHT)	0.237"	100ft 250ft, 500ft ,1000ft
5988	14/41	2 (BLK+RED)	0.257"	100ft 250ft, 500ft ,1000ft
5990	14/41	4 (BLK+RED+GRN+WHT)	0.278"	100ft 250ft, 500ft ,1000ft
5992	12/65	2(BLK+RED)	0.298"	100ft 250ft, 500ft ,1000ft
5994	12/65	4 (BLK+RED+GRN+WHT)	0.324"	100ft 250ft, 500ft ,1000ft

ZIPCORD: duplex construction cable made of two conductors insulated with polyvinyl chloride (PVC) one ribbed side for polarity. Component wire used for connecting low voltage power in appliances. **300V, -20°C+60°C**



Part Number	Gauge/strands	Colors	UL Type	Nominal Overall Diameter	Lengths (ft)
2300	18/41	Black, Brown, White	SPT-1/VW-1	0.105" x 0.205"	50ft, 100ft, 250ft, 500ft, 1000ft
2310	16/26	Black, Brown, White	SPT-2/VW-2	0.152" x 0.280"	50ft, 100ft, 250ft, 500ft, 1000ft

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MICROPHONE: multi-conductor jacketed construction and coaxial construction cable made of stranded copper conductors each insulated with polyethylene, shielded with braid and jacketed in polyvinyl chloride. Packaged in lengths 100-250-500-1000ft spools. 1000VRMS, -20°C+60°C



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Part Number	Gauge/ strands	Number of Conductors	Nominal Overall Diameter	Capacitance (pF/Ft)
6902	25/7	1 FPE, TC Braid Shield	0.200"	16
6911	22/16	2 (BLK+WHT) TC Braid Shield	0.229"	31

DIRECT BURIAL, HI-STRAND: multi-conductor jacketed construction cable made of two or four, hi-stranded copper conductors insulated with black polyvinyl chloride. UV and water resistant double insulation. 300V, -20°C+60°C



Part Number	Gauge/ strands	Number of Conductors	Nominal Overall Diameter	Lengths (ft)
4984	16/65	2 (BLK+RED)	0.200"	100ft, 250ft 500ft ,1000ft
4986	16/65	4 (BLK+RED+WHT+GRN)	0.217"	100ft, 250ft 500ft ,1000ft
4988	14/41	2 (BLK+RED)	0.237"	100ft, 250ft 500ft ,1000ft
4990	14/41	4 (BLK+RED+WHT+GRN)	0.258"	100ft, 250ft 500ft ,1000ft

FLAT SPEAKER: duplex construction cable made of two, braided copper conductors insulated with white polyvinyl chloride. Unique, flat construction allows for hidden installations. 300V, -20°C+60°C



Part Number	Gauge/strands	Nominal Overall Diameter	Lengths (ft)
2410	16/9	0.095" x 0.395"	25ft, 50ft, 100ft, 250ft 500ft ,1000ft