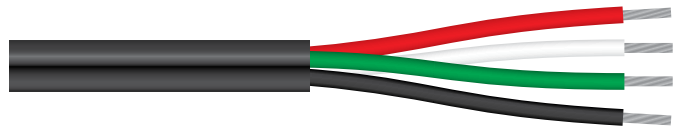


DIRECT BURIAL MULTI-CONDUCTOR UNSHIELDED

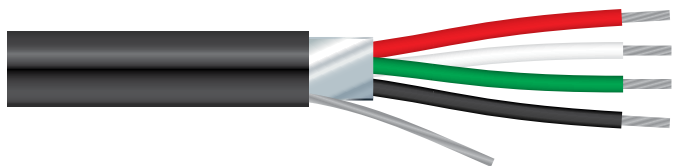
- Conductor** Stranded tinned copper
Insulation Colour coded semi-rigid PVC
Jacket Black high density Polyethylene
Temperature -20°C to 80°C
Applications For direct earth burial applications on PA, signal, annunciator, speaker and sound systems.



Product Code	AWG Size	# of Cond.	Stranding	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (lbs/mft)	Colour Code
35AE1802	18	2	16/30	0.012	0.025	0.200	19	7
35AE1804	18	4	16/30	0.012	0.025	0.231	34	1
35AE1602	16	2	26/30	0.015	0.025	0.239	28	7
35AE1604	16	4	26/30	0.015	0.025	0.277	50	1

DIRECT BURIAL MULTI-CONDUCTOR FOIL SHIELD

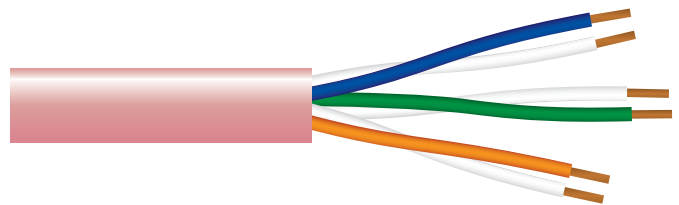
- Conductor** Stranded tinned copper
Insulation Colour coded semi-rigid PVC
Jacket Black high density Polyethylene
Shield Overall aluminum/mylar shield and drain
Applications For direct earth burial applications on PA, signal, annunciator, speaker and sound systems.



Product Code	AWG Size	# of Cond.	Stranding	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (lbs/mft)	Colour Code
35AF1802	18	2	16/30	0.012	0.025	0.203	75	1
35AF1804	18	4	16/30	0.012	0.025	0.236	120	1

MULTI-PAIR SOLID INTERCOM CSA/FT4/UL

- Conductor** Solid bare copper
Insulation 150V Colour coded PVC
Jacket Rose Beige PVC
Temperature -20°C to 60°C
Approvals CSA Certified CMG or to CM harmonized standard C22.2 No.214 and UL 444.
Applications Intercom systems, signal systems, annunciators, multiple speaker systems, control circuits, nurse's call systems.



Product Code	AWG Size	# of Pairs	Stranding	Insulation Thickness (inches)	Jacket Thickness (inches)	Nominal O.D. (inches)	Cable Weight (lbs/mft)	Colour Code
35C2202	22	2	Solid	0.007	0.023	0.180	17	5
35C2203	22	3	Solid	0.007	0.023	0.191	22	5
35C2204	22	4	Solid	0.007	0.023	0.209	28	5
35C2206	22	6	Solid	0.007	0.023	0.238	39	5
35C2209	22	9	Solid	0.007	0.023	0.278	56	5
35C2212	22	12	Solid	0.007	0.023	0.307	72	5
35C2216	22	16	Solid	0.007	0.023	0.357	94	5
35C2225	22	25	Solid	0.007	0.027	0.435	144	5
35C2226	22	26	Solid	0.007	0.027	0.435	149	5