

Fire Alarm Cable

Multi-Conductor Unshielded 105°C, CSA FAS

Conductors: Solid bare copper
Insulation: PVC 105
Jacket: PVC 105
Construction: Conductors cabled except where noted
Temperature Rating: 105°C
Color Code Chart: Chart 6
Operating Voltage: 300 Volts
Applications: Wiring of fire alarms, fire protective circuits, burglar alarms, smoke alarms, and voice communications.
Approvals: CSA FAS 105



TEVELEC NUMBER	No. of Conds.	AWG Size	Stranding	Nominal Insulation	Nominal Jacket	Nominal O.D.	Weight Lbs/1000'
T6616	2 flat	18	Solid	.015	.030	.131 X .203	23
T6617	2	18	Solid	.015	.030	.209	28
T6618	3	18	Solid	.015	.030	.224	37
T6619	4	18	Solid	.015	.030	.238	45
T6620	5	18	Solid	.015	.030	.255	53
T6621	6	18	Solid	.015	.032	.271	61
T6623	8	18	Solid	.015	.032	.302	77
T6625	10	18	Solid	.015	.032	.330	94
T6627	20	18	Solid	.015	.040	.454	181
T6629	30	18	Solid	.015	.040	.535	257
T6632	2	16	Solid	.015	.030	.230	37
T6633	3	16	Solid	.015	.030	.252	48
T6634	4	16	Solid	.015	.030	.263	59
T6635	5	16	Solid	.015	.032	.299	71
T6647	2	14	Solid	.015	.030	.256	50
T6649	4	14	Solid	.015	.032	.297	83
T6650	2	12	Solid	.020	.032	.314	73