

High Temperature Wire

Modified ETFE 600 Volts 200°C UL10086 CSA AWM

Conductor: Solid or Stranded Tin-Plated Copper or Silver-Plated Copper
Insulation: Modified ethylene tetrafluoroethylene
Temperature Rating: 200°C
Operating Voltage: 600 Volts
Applications: Internal wiring of electrical equipment and UL classified appliance wire service up to 200°C.
Approvals: UL10086 AWM, CSA I A/B AWM



TEVELEC NUMBER	AWG Size	Stranding	Nominal Insulation	Nominal O.D.	Conductor Plating	Weight Lbs/1000'
T10010	24	Solid	.010	.040	TPC	1.9
T10014	22	Solid	.010	.045	TPC	2.8
T10019	20	Solid	.010	.052	TPC	4.1
T10022	18	Solid	.010	.060	TPC	6.1
T10025	16	Solid	.010	.071	TPC	9.3
T10028	14	Solid	.010	.084	TPC	14
T10031	12	Solid	.015	.111	TPC	23
T10012	24	7	.010	.044	SPC	2.2
T10016	22	7	.010	.050	SPC	3.2
T10020	20	7	.010	.058	SPC	4.7
T10023	18	7	.010	.069	TPC	6.4
T10026	16	7	.010	.078	TPC	9.6
T10029	14	7	.010	.092	TPC	15
T10032	12	19	.015	.119	TPC	23
T10034	10	19	.015	.143	TPC	37
T10037	8	19	.015	.191	TPC	62
T10040	6	19	.015	.231	TPC	94