



CSA CL 1251, UL 3173 (UL 3195, UL 3196)

125°C, 600 Volts

Description

CSA/UL rated hook-up wire featuring XLPE insulation and a coated or bare copper conductor.

Approvals

CSA CL 1251
UL 3173
Option -VW - 1

Construction

Stranded tinned or bare copper conductors.
Cross-linked Polyethylene (XLPE) insulation

Temperature Rating

-55°C to +125°C

Voltage Rating:

600 Volts



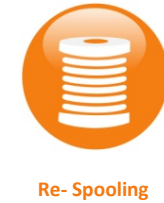
Application:

Used for internal wiring of appliances, coil leads, switchboard panels, lead wire for lighting ballasts and power operated dispensing, also as class B motor lead wire.

Alternative Product:

May be available dual rated CSA/UL SIS

Value Added Services



Sycor Part #	AWG	Stranding	Insulation Thickness (in)	Nom. O.D. (in)	Approx. Weight Lbs./Mft.	UL
A2L2207T	22	7/30	.030	.093	5.75	3173
A2L2010T	20	10/30	.030	.101	7.60	3173
A2L1816T	18	16/30	.030	.111	10.00	3173
A2L1626T	16	26/30	.030	.123	13.44	3173
A2L1441T	14	41/30	.030	.133	17.75	3173
A2L1265T	12	65/30	.030	.156	28.05	3173
A2L10105T	10	105/30	.030	.183	41.80	3173
A2L08133T	8	133/29	.045	.261	70.04	3196
A2L06133T	6	133/27	.060	.341	118.26	3195
A2L04133T	4	133/25	.060	.392	171.82	3195
A2L02665T	2	665/30	.060	.456	260.06	3195

Additional strandings and gauges available upon request.

*The suffix "T" in the above Sycor part numbers will be replaced by a "B" should bare copper be required.

** May be printed "suitable for switch board" wiring.

Color

Stock colors 0-9. Custom colors and striped combinations available upon request.

Color codes



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