



CSA CL 1252, UL 3266

125°C, 300 Volts

Description

Heat-resistant irradiated XLPE insulated wire that has excellent abrasion resistance and exhibits no shrink-back even when in direct contact with a soldering iron.

Approvals

CSA AWM, CL 1252
UL Style 3266

Construction

Solid or stranded tinned copper.
Irradiated Cross-linked Polyethylene insulation

Temperature Rating

-55°C to +125°C

Voltage Rating:

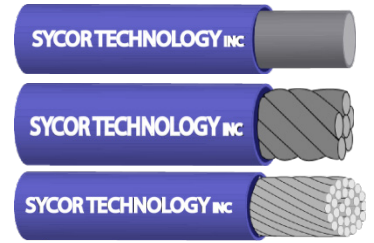
300 Volts

Application:

Ideal for transformer applications.

Alternative Product:

Comparable to M16878/15 Type LL 125°C, 1000V



Color codes



Value Added Services



Cutting



Striping



Terminating



Re-Spooling



Printing



Twisting



Tin Dipping

Sycor Part #	AWG	Stranding	Insulation Thickness (in)	Nom. O.D. (in)
A1P2601T	26	Solid	.016	.048
A1P2607T	26	7/34	.016	.051
A1P2619T	26	19/38	.016	.052
A1P2401T	24	Solid	.016	.052
A1P2407T	24	7/32	.016	.056
A1P2419T	24	19/36	.016	.057
A1P2201T	22	Solid	.016	.057
A1P2207T	22	7/30	.016	.062
A1P2219T	22	19/34	.016	.064
A1P2001T	20	Solid	.016	.064
A1P2007T	20	7/28	.016	.070
A1P2019T	20	19/32	.016	.072
A1P1801T	18	Solid	.016	.072
A1P1807T	18	7/26	.016	.080
A1P1816T	18	16/30	.016	.080
A1P1819T	18	19/30	.016	.082
A1P1601T	16	Solid	.016	.083
A1P1619T	16	19/0117	.016	.089
A1P1626T	16	26/30	.016	.092
A1P1401T	14	Solid	.016	.098
A1P1419T	14	19/0147	.016	.106
A1P1441T	14	41/30	.016	.107
A1P1219T	12	19/0185	.016	.127
A1P1265T	12	65/30	.016	.127
A1P1037T	10	37/0167	.016	.151

Additional strandings and gauges available upon request.

Sycor Technology Inc., 1-2220 Argentia Road, Mississauga ON L5N 2K7

www.sycor.com 1-800-268-9444 sales@sycor.com

Sycor International Inc ©All Rights Reserved