



Appliance Wiring CSA CL1503, UL 3321

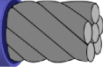
Description

CSA/UL Rated hook-up wire featuring XLPE insulation.

Voltage Rating

600V

SYCOR TECHNOLOGY INC



Construction

Tinned copper conductors. Cross linked Polyethylene (XLPE) insulation.

Application

Appliance wire that is used for such functions as transformers, electrical & gas heating systems, motors, ballasts and other various types of equipment.

Approvals:

UL Style 3321, CSA CL-1503

Temperature Rating

-30°C to +150°C



Sycor Part No.	AWG / Strand	Nom. Insul. Thickness (in)	O.D. (in)	UL Style	Approx. Weight Lbs./Mft.	CSA Style
A6L2010T-X	20/10	0.030	0.103	3321	7	CL-1503/AWM
A6L1816T-X	18/16	0.030	0.110	3321	10	CL-1503/AWM
A6L1626T-X	16/26	0.030	0.121	3321	13	CL-1503/AWM
A6L1441T-X	14/41	0.030	0.138	3321	19	CL-1503/AWM
A6L1265T-X	12/65	0.030	0.157	3321	27	CL-1503/AWM
A6L10105T-X	10/105	0.030	0.187	3321	42	CL-1503/AWM
A6L08133T-X	8/133	0.045	0.257	3321/3505	66	CL-1503/AWM
A6L06133T-X	6/133	0.060	0.335	3321/3505	113	CL-1503/AWM



Cutting



Stripping



Re-Spooling



Terminating



Printing



Twisting



Tin Dipping

Color

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

Color codes



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