



CL 903/UL 3046/3048/3049

Neoprene® Lead Wire

Description

Neoprene® Lead Wire

Voltage Rating

600V

Construction

Stranded tinned copper conductor with Neoprene® rubber insulation.

Application

Designed for motor leads, internal wiring of appliance and electrical or electronic equipment. Suitable for use in hazardous locations, including explosion-proof motors.

Approvals

CSA Type CL903, UL3046, UL3048, UL3049
12 AWG and smaller dual UL/CSA labeled

Temperature Rating

90°C



Sycor Part No	AWG	Strand	Nom. Insul. Thickness (in)	O.D. (in)	Approx Weight Lbs./Mft	CSA	UL
A3T1816	18	16/30	0.45	0.1410	8.5	CL903	UL3046
A3T1626	16	26/30	.045	0.1550	11.0	CL903	UL3046
A3T1441	14	41/30	.045	0.1690	13.5	CL903	UL3046
A3T1265	12	65/30	.045	0.1900	10.0	CL903	UL3046
A3T1065	10	65/28	.045	0.2090	13.0	CL903	UL3046
A3T0884	8	84/27	.060	0.2850	47.5	CL903	UL3048
A3T0684	6	84/25	.060	0.3430	66.5	CL903	UL3048
A3T04105	4	105/24	.060	0.3990	52.0	CL903	UL3048
A3T02163	2	163/24	.060	0.4540	69.3	CL903	UL3048
A3T01210	1	210/24	.080	0.5570	98.5	CL903	UL3049
A3T1/0262	1/0	262/24	.080	0.6070	116.8	CL903	UL3049
A3T2/0504	2/0	504/26	.080	0.6680	141.5	CL903	UL3049

Color Codes



Value Added Services



Cutting



Re-Spooling

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

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