



Braidless Silicone Fixture & Motor Lead

UL 3212/3213/3214, CSA AWM

Description

Braidless silicone motor lead wire, consists of a single, stranded, tinned or nickel plated copper conductor with a silicone rubber insulation.

Approvals

CSA Type AWM
UL 3212, 3213, 3214

Construction

Fine stranded tinned copper conductors.
Silicone rubber (SR) insulation.

Temperature Rating
150°C

Voltage Rating:
600 Volts

Application:

Designed for use in a wide range of high-temperature applications, such as motors, lighting fixtures, clothes dryers, stoves, and therapeutic and electronic devices.



Sycor Part No	Size AWG	Stranding	Nom. Insul. Thickness (in)	O.D. (in)	Approx Weight Lbs./Mft	UL Style
A4Q1816T	18	16/30	0.045	0.1410	14	3212
A4Q1626T	16	26/30	0.045	0.1550	19	3212
A4Q1441T	14	41/30	0.045	0.1700	24	3212
A4Q1265T	12	65/30	0.045	0.1900	33	3212
A4Q1065T	10	65/28	0.045	0.2090	45	3212
A4Q0884T	8	84/27	0.060	0.2830	77	3213
A4Q0684T	6	84/25	0.060	0.3340	123	3213
A4Q04105T	4	105/24	0.060	0.3900	195	3213
A4Q02163T	2	163/24	0.060	0.4570	268	3213
A4Q1/0262T	1/0	262/24	0.060	0.5940	433	3214

**Optional nickel plated conductor may be available.*

***Additional strandings and gauges may be available. Please contact us to enquire.*

Color

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

Color Codes



Value Added Services



Cutting



Re-Spooling



Terminating

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

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