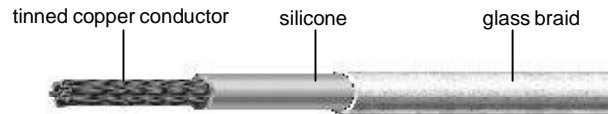


MOTOR LEAD, APPLIANCE & FIXTURE WIRE, SRG

600 Volt UL Type SFF-2, CSA SEWF-2, 150°C
 Silicone Rubber Insulation
 Glass Braid Jacket
 Flexible Strand
 Tinned Copper Conductor



Lead and High Temperature Cable

Catalog No.	Size AWG	No. of Strands	Insulation Thickness Mils	Jacket Thickness Mils	Overall Diameter Inch	Net Weight Lbs/Mft
HW053 01801	18	16	30	6	.12	12
HW053 01601	16	26	30	6	.13	16
HW053 01401	14	41	30	6	.15	22
HW053 01201	12	65	30	6	.16	32
HW053 01001	10	105	45	6	.23	62
HW053 00801	8	133	60	15	.31	90
HW053 00601	6	133	60	15	.36	140

Application:

For use in high and low temperature environments where moisture and abrasion resistance is required in internal wiring of appliances and electrical equipment, motor lead and fixture applications.

Conductor:

Tin-coated, soft annealed copper per ASTM B-33, Class K stranding per ASTM B-174.

Insulation:

Silicone rubber

Jacket:

Glass braid treated with a flame-, heat-, and moisture-resistant finish.

Flame Tests:

- VW-1 flame test
- FT-1 flame test

Stock Colors:

Black, white, red and green

Note:

- 18 AWG – 10 AWG: CSA SFF-2
- 12 AWG – 6 AWG: CSA SEWF-2
- 8 AWG – 6 AWG: CSA AWM Styles