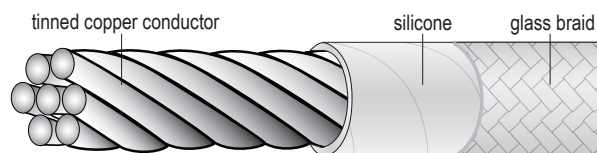


APPLIANCE & FIXTURE WIRE, SRG
600 Volt UL Type SF-2, CSA SEW-2 200°C
Silicone Rubber Insulation
Glass Braid Jacket
Tinned Copper Conductor



Catalog Number	Size AWG	Number of Strands	Insulation Thickness Mils	Jacket Thickness Mils	Overall Diameter Inches	Net Weight Lbs/Mft
HW054 01801	18	7	30	6	0.12	12
HW054 01601	16	7	30	6	0.13	16
HW054 01401	14	7	30	6	0.14	22
HW054 01201	12	19	30	6	0.17	32
HW054 01001	10	19	45	6	0.23	62
HW054 00801	8	49	60	15	0.31	90
HW054 00601	6	49	60	15	0.36	140
HW054 00401	4	133	60	15	0.46	190
HW054 00301	3	133	60	15	0.50	226
HW054 00201	2	133	60	15	0.54	270

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:

- 18 AWG – 10 AWG: Tin-coated, soft annealed copper per ASTM B-33, Class B stranding per ASTM B-8
- 8 AWG – 6 AWG: Tin coated, soft annealed copper per ASTM B-33, Class G stranding per ASTM B-173
- 4 AWG – 2 AWG: Tin coated, soft annealed copper per ASTM B-33, Class H stranding per ASTM B-173

INSULATION:

Silicone rubber

JACKET:

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

FLAME TESTS:

- VW-1 Flame Test
- FT-1 Flame Fest

STOCK COLORS:

Black, white, red and green

NOTE:

- 18 AWG - 10 AWG: UL SF-2 (per NEC Table 4023)
- 8 AWG - 2 AWG: UL AWM Styles