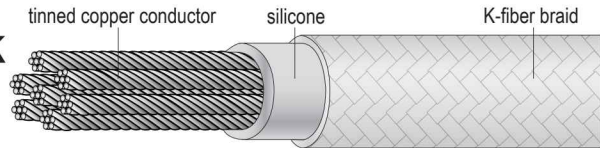


SPECIFICATION
HW055

LEAD WIRE & POWER CABLE, SRK
600 Volt, Style 3410 200°C
Silicone Rubber Insulation
K-Fiber Braid Jacket
Flexible Strand & Tinned Copper Conductor



Catalog Number	Size AWG	Number of Strands	Insulation Thickness Mils	Jacket Thickness Mils	Overall Diameter Inches	Net Weight Lbs/Mft
HW055 00101	1	259	80	30	0.62	350
HW055 10101	1/0	259	80	30	0.66	420
HW055 20101	2/0	259	80	30	0.71	520
HW055 30101	3/0	259	80	30	0.77	640
HW055 40101	4/0	259	80	30	0.84	780
HW055 25001	250	427	80	30	0.92	940
HW055 35001	350	427	95	30	1.03	1280
HW055 50001	500	427	95	30	1.19	1760
HW055 75001	750	427	110	30	1.40	2630

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 H stranding per ASTM B-173

INSULATION:

Silicone rubber

JACKET:

K-fiber braid treated with a flame, heat moisture and abrasion resistant finish

FLAME TESTS:

VW-1 Flame Test

STOCK COLORS:

Black