



Your value-added manufacturer with the services and response of a just-in-time distributor.

WORLD CLASS
WIRE & CABLE, INC.

SRK ML/3410

Silicone Rubber Kevlar® (Aramid Fiber) Braided Fixture, Apparatus, and Motor Lead Wire (200C) (600 Volts)

| WCWC P/N | AWG Size | Conductor Stranding | Nominal Insulation | Fiberglass Braid | Nominal Diameter | Approx. Lbs./Mft. | UL Style | CSA Type |
|-------------|-------------|------------------------|-----------------------|---------------------|---------------------|----------------------|-------------|-----------------------|
| SRK250BLK | 250MCM | 427/.0255 Tinned | .100 | .040 | 0.945 | 960 | 3410 | AWM Class 1 Group A/B |
| SRK350BLK | 350MCM | 427/.0286 Tinned | .100 | .040 | 1.060 | 1310 | 3410 | AWM Class 1 Group A/B |
| SRK500BLK | 500MCM | 427/.0342 Tinned | .100 | .040 | 1.215 | 1830 | 3410 | AWM Class 1 Group A/B |
| SRK750BLK | 750MCM | 703/.0327 Tinned | .115 | .040 | 1.467 | 2720 | 3410 | AWM Class 1 Group A/B |

- Can be used for leads to motors, transformers, or other electrical equipment, also in equipment where hazardous and/or high temperature conditions exist requiring flexible heat resistant conductors at 600 volts.
- The conductor is flexible stranded tinned, annealed copper per ASTM B33. A silicone compound is applied over the conductor and the wire is then covered with Kevlar® aramid fiber braid jacket, then treated with a high temperature laquer finish.

W234 N2091 Ridgeview Parkway Court • Waukesha • Wisconsin • 53188-1023

Phone 262.951.7777 • Sales Fax 262.951.7778 • Accounting & Purchasing Fax 262.951.7704 • WWW.WCWC.COM