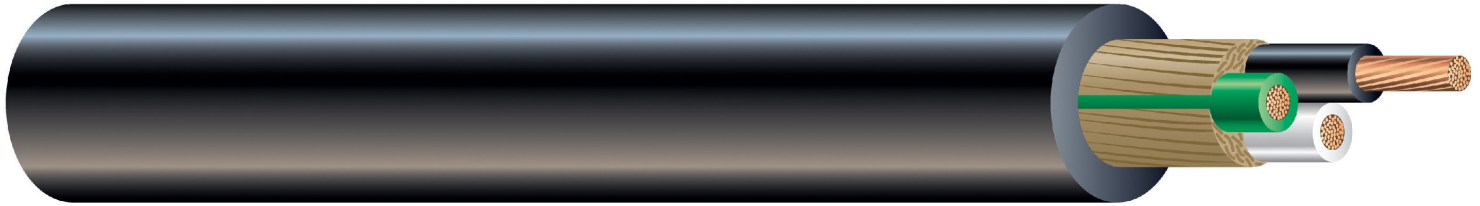


Viper® Non UL/CSA SOW

90°C, 600 Volt Cord
Ozone and Flame Resistant
Black CPE Jacket. Rated -40°C to 90°C
RoHS Compliant. Indoor and Outdoor Use
Provides Moisture and Oil Resistance



APPLICATIONS

Southwire Viper® Non UL/CSA SOW is designed for use with industrial equipment, heavy tools, battery chargers, portable lights and power extensions. SOW is sunlight, water, oil, and weather resistant and suitable for outdoor applications.

SPECIFICATIONS

- ICEA where applicable
- MSHA listed, passes MSHA flame test (P-136-MSHA)
- Water, oil, weather, and sunlight resistant
- Resistant to acid, impact, abrasion, flame, and high temperature

CONSTRUCTION

Southwire Viper® Non UL/CSA SOW is made with bare, annealed copper per ASTM B-3 Flexible, bunch-stranded. Rope lay on sizes 6 - 2 AWG. The insulation is a color-coded synthetic rubber (EPDM), oil, and water resistant. The conductors are assembled round with fillers as needed and a separator applied over the assembly.

Viper Non UL/Non CSA SOW

Conductor Size (AWG)	Conductor Stranding (#/AWG)	Nominal Insulation Thickness (mils)	Nominal Overall Diameter (mils)	Weight (lbs/1000ft)	Ampacity
16	26 X .010	30	186	25	10
14	41 X .010	45	233	48	15
12	65 X .010	45	253	51	20
10	104 X .010	45	278	66	52