



Southwire®

ELECTRIC VEHICLE CHARGING CABLE STANDARD OFFERING

For over 10 years, Southwire has been one of North America's leading innovators of next generation charging cables supporting the electric vehicle market. Adding to our existing custom solutions and services, we are proud to announce the launch of a standardized EV offering that is readily available and designed to handle a full range of power requirements for any charging application. Contact our sales team to learn more or to have a customized, 100% **American Made** cable designed specifically for your infrastructure.

STANDARD OFFERING CABLE FEATURES AND QUALIFICATIONS:

- Made in America
- UL 2263
- Flexible Strand Class K (30 AWG)
- Temp range: 105°C Dry 60°C Wet
- Cold bend: -40°C
- Cold impact: -25°C
- Flame rating: FT1/FT2

CUSTOMIZATION OPTIONS:



Tinned copper



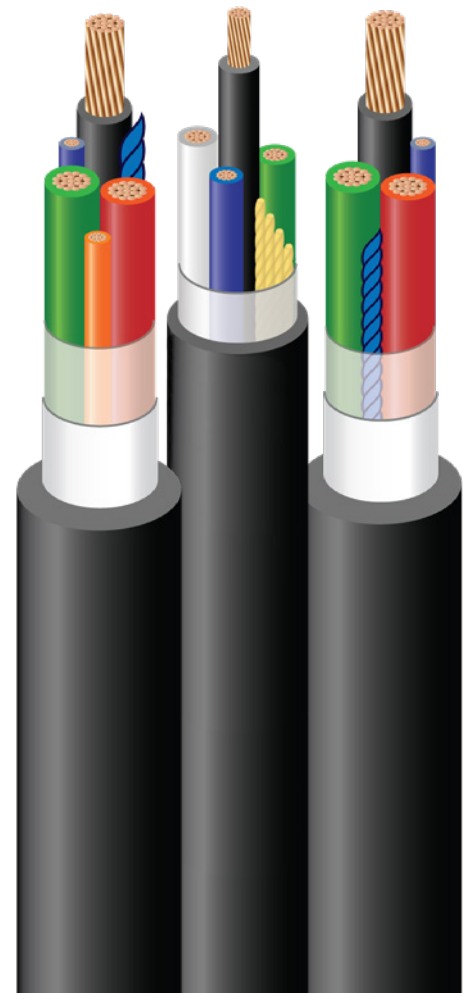
TPE/nylon insulation and ultra-cold temp jackets



Additional power or signal conductors



Shielding options



 **WE'VE GOT IT
MADE IN AMERICA™**

Contact Mike.Pitello@southwire.com or Carla.Newell@southwire.com to learn more about our EV standard product offerings.

CONNECT WITH US:



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