

250C/10KVAC/25KVDC

HIGH VOLTAGE FLARE STACK CABLE

RATINGS / APPROVALS

250°C / 10KVAC / 25KVDC

CONSTRUCTION

Conductors:

18 AWG

Nickel-plated copper - 2%

Insulating System:

Silicone rubber with fiberglass braid cover

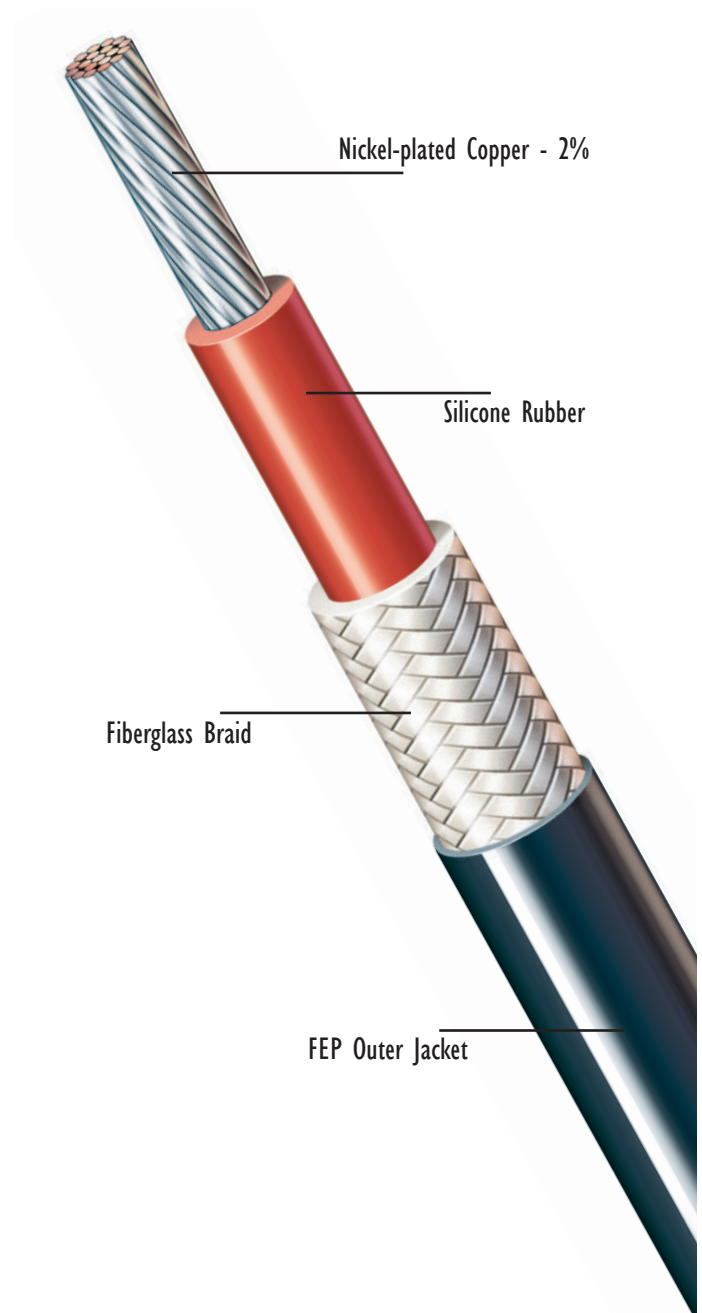
Jacketing:

Extruded Fluorinated Ethylene Propylene (FEP).

Standard color is black.

CHARACTERISTICS

- Excellent weather and chemical resistance
- High voltage silicone insulation system provides excellent heat and voltage protection
- High voltage suitable for flare stack igniter applications



Radix™

Radix Wire
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FLARE STACK CABLE 250C/10KVAC/25KVDC SPECIFICATIONS

Part Number	AWG Size	# Cond.	Primary Mil-Wall	Core O.D.	Jacket Mil-Wall	Nominal OD	Wgt - lbs per 1000 ft
EDA18P019	18	19	0.081	0.218	0.021	0.260	40.27

All dimensions listed above are nominal. Consult factory for alternative sizes and configurations.

Information included in this catalog is intended as a guideline only. For applications that require tight tolerances, please contact the Radix factory for dimensional verification. Information herein is believed to be accurate as of publication date; however, if an error exists it is unintentional and Radix Wire is not responsible for any claim traceable to such error.

The Radix logo is written in a stylized, red, cursive font with a trademark symbol.

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