

250C/10KVAC

PFA HIGH VOLTAGE FLARE STACK CABLE

RATINGS / APPROVALS

250°C / 10KVAC

CONSTRUCTION

Conductors:

18 AWG

Nickel-plated copper - 2%

Insulating System:

Silicone rubber

Binder Tape:

Mylar Tape

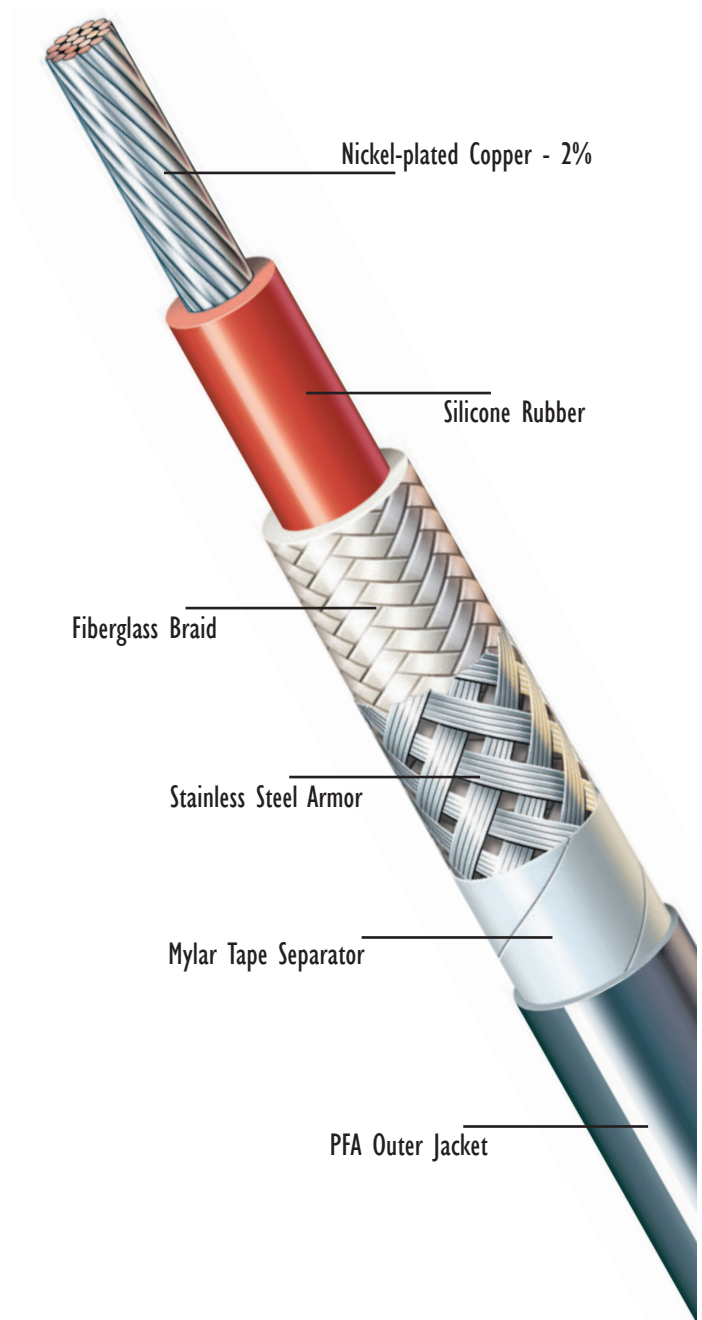
Jacketing:

Extruded perfluoroalkoxy fluoropolymer (PFA).

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



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FLARE STACK CABLE 250C/10KVAC 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	0.321	51.08

All dimensions listed above are nominal
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The Radix logo is written in a stylized, red, cursive font. The letter 'i' has a red dot above it. A small trademark symbol (TM) is located at the top right of the 'x'.

WIRE & CABLE

EST. 1944

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