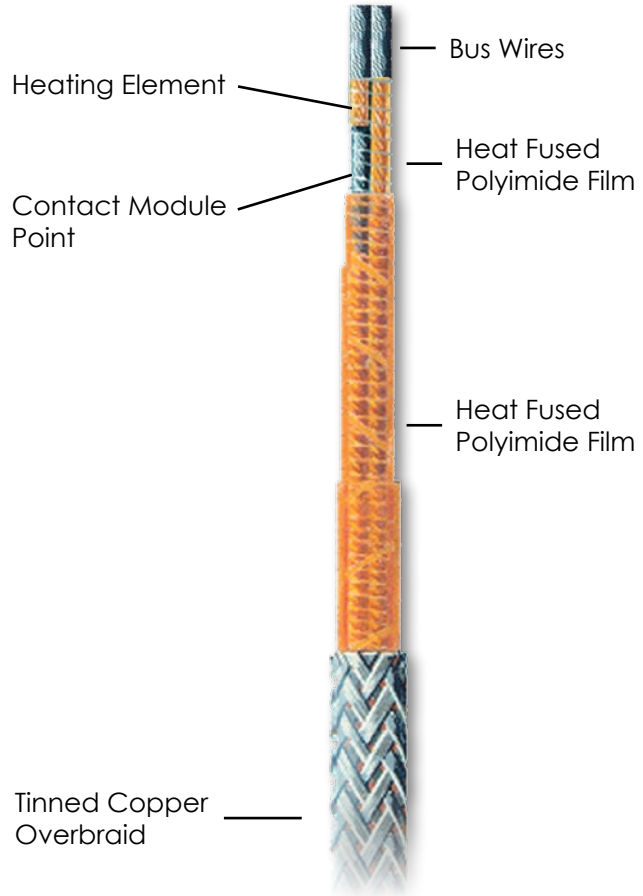


KK High Temperature Constant-Wattage Heating Cable

Product Highlights

- ✓ Temperatures up to 500°F (260°C)
- ✓ Power remains constant regardless of temperature
- ✓ Can be cut-to-length at job site
- ✓ Ideal for a wide range of high temperature applications:
 - Viscosity control
 - Asphalt lines
 - Heavy oil lines
 - Nuclear environments
 - Locations where halogens are not permitted
 - Process lines subject to high pressure steam blow down



CABLE / WIRE

Specifications:

- Maximum exposure temperature 500°F (260°C)
- Moisture, chemical, flame, and radiation resistant
- 12 AWG bus wires
- Dimensions 0.15 in x 0.25 in (4 mm x 6 mm)
- 30 lb. (14 Kg) per 500-foot (152 m) spool

Approvals:

FM Ordinary Locations
APPROVED Hazardous Locations:
 Class I, Division 2, Groups B, C, & D
 Class II, Division 2, Groups F, & G
 Class III, Division 2



Approvals valid only when used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.

Ordering Information:

Part Number Matrix: **KKCAB 8 120**

Watts / ft: _____
 4, 8, 12, 18

Voltage: _____
 120, 208, 240, 277, 480

Maximum Circuit Length in ft (m)

Cable Type	120 VAC	208V AC	240 VAC	277 VAC	480 VAC
4 watts/ ft (13 watts/ m)	480 (146)	830 (253)	960 (293)	1110 (338)	1920 (585)
8 watts/ ft (26 watts/ m)	240 (73)	415 (127)	480 (146)	555 (169)	960 (293)
12 watts/ ft (39 watts/ m)	160 (49)	277 (85)	320 (98)	370 (113)	640 (195)
18 watts/ ft (59 watts/ m)	105 (32)	185 (56)	215 (65)	245 (75)	425 (130)

Circuit Module Length in ft (m)

Cable Type	120 VAC	208 VAC	240 VAC	277 VAC	480 VAC
4 watts/ ft (13 watts/ m)	4.0 (1.2)	4.0 (1.2)	4.0 (1.2)	4.0 (1.2)	8.0 (2.4)
8 watts/ ft (26 watts/ m)	2.0 (0.6)	4.0 (1.2)	4.0 (1.2)	4.0 (1.2)	6.0 (1.8)
12 watts/ ft (39 watts/ m)	2.0 (0.6)	4.0 (1.2)	4.0 (1.2)	4.0 (1.2)	7.0 (2.1)
18 watts/ ft (59 watts/ m)	1.75 (0.5)	3.0 (0.9)	3.5 (1.1)	4.0 (1.2)	5.5 (1.7)

The **CARY COMPANY**
 Est. 1895

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