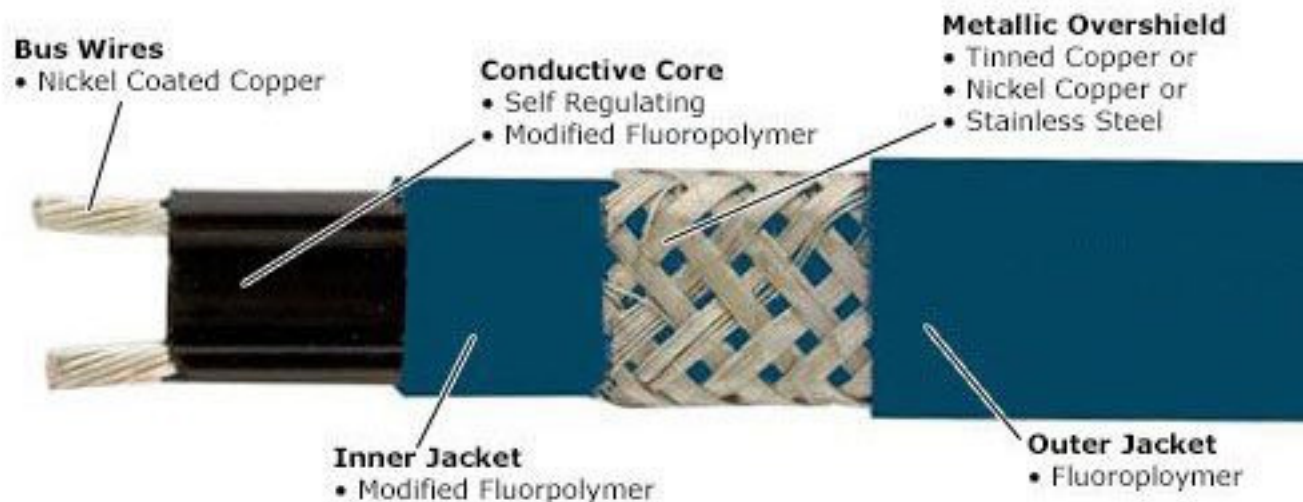




MAX HIGH TEMP SELF-REGULATING HEATING CABLE (375F)



INFORMATION

- Ideal for pipe tracing, freeze protection, and low temperature process maintenance applications up to 375°F (191°C).
- Self-limiting: Automatically adjusts heat output based on surface temperature.
- Safe to overlap and insulate.
- Can be cut-to-length and terminated in the field.
- No temperature controller is required. (If a specific process temperature is needed, a temperature controller is required.)

SPECIFICATIONS

- Continuous maintenance temperature: 375°F (191°C) maximum
- Intermittent exposure temperature: 450°F (232°C) maximum; -40°F (-40°C) minimum
- 5, 8, 10, 12, 15, 18, 20, 25, 30 watts/ft
- Supply voltages: 110 – 120VAC or 208 – 277VAC
- Moisture, chemical, and flame resistant
- 16AWG bus wires
- Tinned copper braid resistance: 0.003 ohms/ft (0.010 ohms/m)
- T-Rating: T3**

** Electrical equipment T-rating codes define the maximum surface temperature that equipment will reach. It is used in hazardous (classified) area applications.