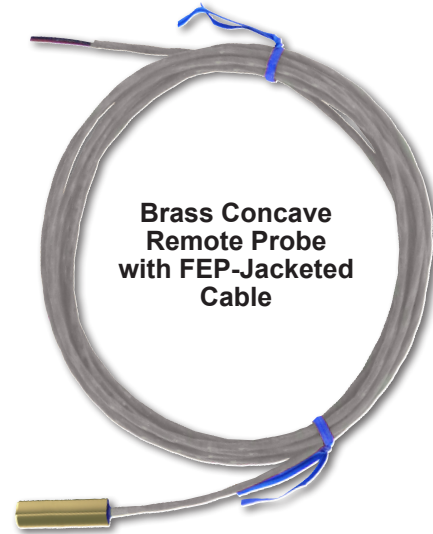


## Features & Options

- Waterproof, Double Encapsulated Sensor
- 34mm Long Concave Brass Probe
- 10K-2, 10K-3 and 10K-4 Thermistors
- FEP-Jacketed Cable in 1.2 and 2m Lengths

The Remote Concave Probes feature a 34mm long brass encapsulation shell with a concave indentation so that they fit on the outside of pipes such as condenser lines.

They come come with FEP-jacketed cable in 1.2 and 2 meter lead lengths.



## ORDERING INFORMATION

### BA/10K-2-CPFEP-1.2m

Remote Concave Brass Temperature Probe: 10K-2 Thermistor, 1.2m FEP-Jacketed Cable

### BA/10K-2-CPFEP-2.0m

Remote Concave Brass Temperature Probe: 10K-2 Thermistor, 2.0m FEP-Jacketed Cable

### BA/10K-3-CPFEP-1.2m

Remote Concave Brass Temperature Probe: 10K-3 Thermistor, 1.2m FEP-Jacketed Cable

### BA/10K-3-CPFEP-2.0m

Remote Concave Brass Temperature Probe: 10K-3 Thermistor, 2.0m FEP-Jacketed Cable

### BA/10K-4-CPFEP-1.2m

Remote Concave Brass Temperature Probe: 10K-4 Thermistor, 1.2m FEP-Jacketed Cable

### BA/10K-4-CPFEP-2.0m

Remote Concave Brass Temperature Probe: 10K-4 Thermistor, 2.0m FEP-Jacketed Cable

## Specifications

### Environmental Operation Range:

Temperature: -40 to 105 °C

Humidity: 0 to 100%, non-condensing

Probe Material: Brass

Cable Leads: 1.2 or 2m FEP-jacketed cable leads

### Temp Sensing Element & Accuracy:

10K-2 Thermistor:  $\pm 0.2^{\circ}\text{C}$  (0 to 70°C)

10K-3 Thermistor:  $\pm 0.2^{\circ}\text{C}$  (0 to 70°C)

10K-4 Thermistor:  $\pm 1\%$  @ 25°C

