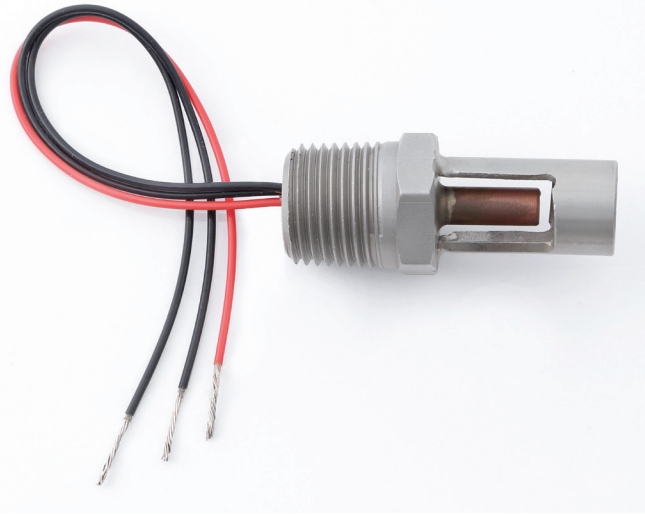


AS-BM Ambient Heat Trace Sensor

- RTD for Heat Trace Applications
- -76°F (-60°C) to 400°F (204°C) Temperature Range
- Copper Sheath Probe Protected by Vented 304 SS Guard
- 100 ohm RTD, 0.00385 ohms/°C
- ±1°F (0.5°C) Accuracy at 32°F (0°C)
- 1/2”(12.7mm) NPT Fitting
- 5/8”L x 1/4” D Probe



Description

The Chromalox AS-BM sensor is used for measuring the ambient air temperature. The RTD sensor element is made up with a Copper sheath and can be installed directly to a controller or junction box using the 1/2” NPT conduit fitting. The 304 SS guard protects the probe against accidental damage.

Ordering Information

Model	PCN	Stock Status
AS-BM	512823	S

