



T H E R M O M E T R I C S
A C O M M I T M E N T T O E X C E L L E N C E

Mid-Temperature Range Probe



The Thermometrics Mid-Temperature Range Probe works in a variety of temperature applications in the appliance and industrial segment.

Applications

- Small home appliances
- High temperature oven sensors
- Boilers, coffee makers, gas ovens, autoclaves, etc.

Features

- Wide variety of applications
- Low price
- Many mounting options
- Very broad temperature range
- Wide variety of materials and resistances available



Amphenol
Advanced Sensors

Mid-Temperature Range Probe Specifications

Temperature Range

-4°F to 572°F (-20°C to 300°C)

Insulation Resistance

>100 MS at 500 VDC

Lead Insulation

1250 VAC for 1 second

Case

Stainless steel, brass, nickel-plated copper, ABS, PBV, etc.

Wire Material

PVC wire, silicon wire, polytetrafluoroethylene wire, fiberglass insulation wire, etc.

