M12-FP-RTD PROBE

Flexible RTD Probe with M12 Connector

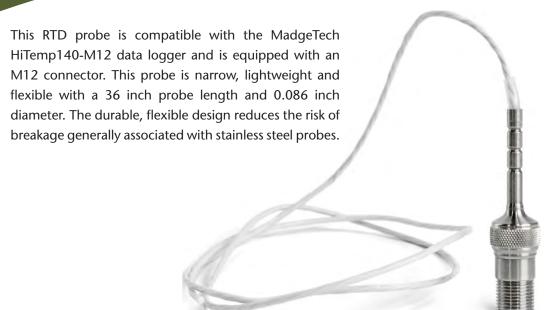


Features

- 36 inch Probe for Remote Monitoring
- Flexible Probe Design for Easy **Positioning**

Applications

- Autoclave Verification & Mapping
- Steam Sterilization
- Lyophilization
- Monitoring High-Temperature Surfaces
- **Container Mapping**
- Measurements Inside Small Vials & Tubing



M12-FP-RTD PROBE SPECIFICATIONS*

Compatible Data Loggers: HiTemp140-M12

Measurement Range: -60 °C to 260 °C (-76 °F to 500 °F)

Operating Environment: -60 °C to 260 °C (-76 °F to 500 °F)

Probe Length: 36 in (914 mm) **Dimensions:** Probe Diameter: 0.086 in (2.1 mm)

Material: Stainless Steel, PFA, Polyamide 6-6 GF

Probe IP Rating: IP67

ORDERING INFORMATION

*SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. SPECIFIC WARRANTY REMEDY LIMITATIONS APPLY

MODEL	DESCRIPTION
M12-FP-RTD Probe	M12 PFA Insulated Flexible RTD Probe with M12 Connector
HiTemp140-M12	High Temperature Data Logger with an M12 Probe Connector
MicroDisk	Surface Temperature Probe Attachment

Temperature Humidity **ASK ABOUT** Pressure **OUR OTHER** рН DATA Level LOGGERS Shock LCD Display Pulse/Event/State Current Voltage Wireless Intrinsically Safe Spectral Vibration



Motion