

M12 DEPYROGENATION PROBE

Dry Heat Flexible Probe with M12 Connector



Features

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

Applications

- Dry Heat Sterilization
- High Temperature Monitoring
- Depyrogenation

The M12 Depyrogenation Probe is compatible with the MadgeTech HiTemp140-M12 data logger and is equipped with an M12 connector. This probe is narrow, lightweight and flexible with a 36 inch probe length. Designed for dry heat applications, this durable probe offers the flexibility of easy placement for monitoring in hard to reach places.



M12 DEPYROGENATION PROBE SPECIFICATIONS*

Compatible Data Loggers: HiTemp140-M12

Measurement Range: -50 °C to 450 °C (-58 °F to 842 °F)

Dimensions: Probe Length: 36 in (914 mm)
Probe Diameter: .10 in (2.54 mm)

Material: Stainless Steel, Fiberglass, PEEK

Probe IP Rating: Not rated, intended for use in dry applications only

ORDERING INFORMATION

*SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. SPECIFIC WARRANTY REMEDY LIMITATIONS APPLY. CALL 1-603-456-2011 OR GO TO WWW.MADGETECH.COM FOR DETAILS.

MODEL

DESCRIPTION

M12 Depyrogenation Probe

M12 High Temperature, Dry Heat, Flexible Probe with M12 Connector

HiTemp140-M12

High Temperature Data Logger with an M12 Probe Connector

ASK ABOUT
OUR OTHER
DATA
LOGGERS

Temperature
Humidity
Pressure
pH
Level
Shock
LCD Display
Pulse/Event/State
Current
Voltage
Wireless
Intrinsically Safe
Spectral Vibration
Motion



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