MICRODISC SURFACE TEMPERATURE PROBE ATTACHMENT



Features

- **Operating Temperature Range** -60 °C to +177 °C (-75 °F to +350 °F)
- **Durable Brass Material**
- **Engraved Label**

Benefits

- Compact and Portable
- Minimal Long-Term Maintenance
- Easy to attach and detach to probe

Applications

Temperature monitoring of shelving during the Lyophilization process



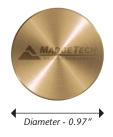
Not actual size, please see dimensions below.

The MicroDisc is a surface temperature probe attachment designed to be used with the LyoTemp data logger.

Made of C46400 brass, this rugged disc probe attachment is formed to connect directly to the tip of the LyoTemp's thermistor probe. The MicroDisc is specifically designed to give the user the ability to perform processes that require surface temperature monitoring.

With its compact size, puck like shape and wide operating range, the MicroDisc allows for close contact with flat surfaces ensuring accurate temperature monitoring of shelving during

the Lyophilization process. The MicroDisc is fitted with a silicone rubber insert that secures the probe connection throughout the data logging process.





MICRODISC SPECIFICATIONS*

-60 °C to +177 °C (-75 °F to +350 °F) **Operating Environment:**

0 to 100%RH

Compatibility: LyoTemp Data Logger

-60 °C to +75 °C (-76 °F to +167 °F)

Operating Range: Please see the LyoTemp specification sheet

for more details

0.25" x 0.97" x 0.97" Dimensions: (6.5 mm x 25 mm x 25 mm)

Material: Brass (C46400), Silicone Rubber

Weight: 0.8 oz

ORDERING INFORMATION

MODEL DESCRIPTION

MicroDisc Surface Temperature Probe Attachment

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

Temperature

Spectral Vibration Motion

