

Item Name : Thermometer Pocket

Item Code : 043.2008.01

Item Description :

Thermometer Pocket – Laboratory Glassware for Secure Temperature Monitoring

Thermometer Pocket is a precision-engineered laboratory adapter designed for accurate temperature monitoring in scientific experiments.

Key Features

- **Premium Borosilicate Glass** – Provides superior thermal stability and chemical resistance.
- **Compact Pocket Design** – Facilitates secure placement of thermometers for precise readings.
- **Leak-Proof & Contamination Resistant** – Ensures sample integrity during laboratory procedures.
- **Standardized Joint Compatibility** – Available in multiple cone sizes to fit laboratory setups.

Why Choose Our Thermometer Pocket?

Designed for laboratory precision, this pocket enhances temperature measurement accuracy while preventing unwanted fluctuations. Its design ensures secure placement and easy removal without disturbing the sample.

Applications

- **Chemical & Pharmaceutical Research** – Supports controlled temperature monitoring in experimental setups.
- **Biotech & Medical Laboratories** – Ensures efficient sample containment for analytical procedures.
- **Industrial & Scientific Glassware Integration** – Facilitates temperature control in manufacturing and testing environments.

Available Variants

1. Cone Size: 14/23, Stem Length: 45mm
2. Cone Size: 19/26, Stem Length: 45mm
3. Cone Size: 24/29, Stem Length: 45mm

Enhance Your Laboratory Efficiency Today

Improve temperature measurement accuracy with Thermometer Pocket, designed for controlled monitoring and secure laboratory operations.

Item Image :



Cat. No.	Cone	Approx Stem Length
043.2008.01	14/23	45 mm
043.2008.02	19/26	45 mm
043.2008.03	24/29	45 mm

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