Serstech Capillarity Probe



Precision Analysis for Liquid Droplets

The Serstech Capillarity Probe is a disposable, snap-on accessory designed for use with the Arx Mk II, enabling precise and safe analysis of liquid spills down to $10~\mu$ L. Traditional methods of analyzing liquid directly on the ground can lead to inaccurate results due to surface interference, while larger spills pose potential hazards. The Capillarity Probe overcomes these challenges by ensuring reliable sampling in a controlled manner.

Key Benefits

- Quick and secure attachment with a snap-on
- Reduces interference from underlying materials for reliable readings
- Enables accurate analysis of small (10 μl) liquid volumes
- Designed for single use to prevent cross-contamination

Specifications

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Detection limit	10 μL
Compatible Devices	Serstech Arx mkll
Use Case	Single-use





