

**Product Name :**  
Internal Micrometer Digital

**Product Code :**  
MEASUREMENT SUK-  
AS03LAB017



**Description :**

Internal Micrometer Digital

**Technical Specification :**

Micrometers are precision measuring instruments that use a calibrated screw to measure small distances. These measurements are translated into large rotations of the screw that are then able to be read from a scale or a dial. Micrometers are typically used in manufacturing, machining, and mechanical engineering. There are three types of micrometer: outside, inside, and depth. Outside micrometers may also be called micrometer calipers, and are used to measure the length, width, or outside diameter of an object. Inside micrometers are typically used to measure interior diameter, as in a hole. Depth micrometers measure the height, or depth, of any shape that has a step, groove, or slot.

**FEATURES:**

- Has solid carbide pins for measurement contact points.
- Satin chrome finished.
- Caliper-type jaws for making inside dimension (ID) measurements
- Digital, single-value readout LCD displays in inch and metric units for readability
- Statistical Process Control (SPC) output transmits results to a computer or

external device through an interface cable (sold separately)

- Satin chrome finish on thimble and sleeve helps resist rust and reduce glare
- High-grade tool steel construction for durability



## **Astra Scientific**

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