

Height Gauge



Tool Type: Measurement
Location: Microfluidics Lab
Description: Electronic drop indicator
Manufacturer: Mitutoyo

About

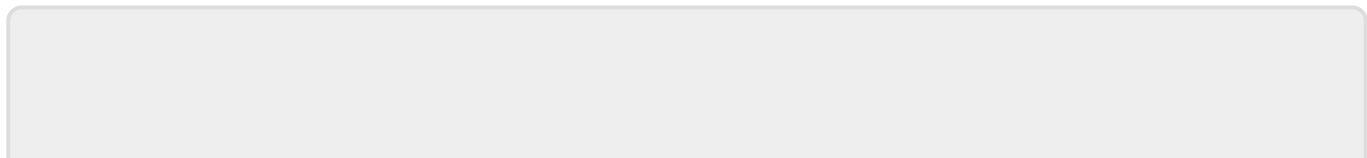
Can be used to measure the thickness of a material or the depth of an indentation.

Detailed Specifications

- Accuracy (mm) 0.0200
- Accuracy (Decimal Inch) 0.001000
- Measuring Force (N) 1.50
- Maximum Measurement (mm) 12.70

Reference Documentation

[heightgagedoc.pdf](#)



From:

<https://microfluidics.cnsi.ucsb.edu/wiki/> - **Innovation Workshop Wiki**

Permanent link:

https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=height_gauge&rev=1680903995

Last update: **2023/04/07 21:46**

