

TESA Height Gauges

TESA height gauges are advanced measuring instruments used to determine vertical distances (heights) from a reference surface, typically a granite surface plate. These gauges are especially popular in quality control, inspection labs, and manufacturing environments where accuracy and repeatability are critical.

TESA offers a variety of height gauges, including manual and digital models, with the TESA-Hite series and Micro-Hite series being the most well-known.

Key Features

- **Digital display** for easy reading.
- **High resolution** (often down to 0.001 mm).
- **Data output** for SPC systems.
- **Motorized (on advanced models)** for automation and repeatability.
- **Air cushion system** on some models for smooth movement.
- **Preset, min/max, delta, and tolerance functions.**
- **Robust and ergonomic design** for shop-floor durability.

As an accredited TESA service partner, we offer a wide range of height gauges to meet diverse measurement needs.

If you are looking for a specific model or require further assistance, please don't hesitate to contact us.

Commonly bought Height Gauges (Model)

- TESA-HITE MAGNA
- TESA-HITE
- MICRO-HITE
- MICRO-HITE + M

