

# Digital Depth Gauge

A precision measuring instrument used for manual readings of displacement sensors including multipoint extensometers and crack gauges



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## APPLICATIONS

- Manual measurement of displacements
- Manual readings of crack gauges and extensometers

## FEATURES

- High accuracy
- High resolution
- Digital display
- Easy to use
- Metric & Imperial readings
- Zero function
- Lightweight
- Power 1.5V SR44 battery

A digital depth gauge is a precision measuring instrument used for manual readings of displacement sensors including multipoint extensometers and crack gauges.

It measures the distance between two reference planes to indicate movement.

It comprises a sliding probe, a Vernier scale, a reference surface and an LCD display in metric and imperial units.

### GENERAL

MEASURING RANGE	RESOLUTION	ACCURACY	DIMENSIONS
0-50mm	0.01	±0.02	130 x 100 x 3mm
0-100mm	0.01	±0.03	1380 x 100 x 3mm
0-150mm	0.01	±0.03	230 x 100 x 3mm
0-200mm	0.01	±0.03	280 x 100 x 4mm

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