

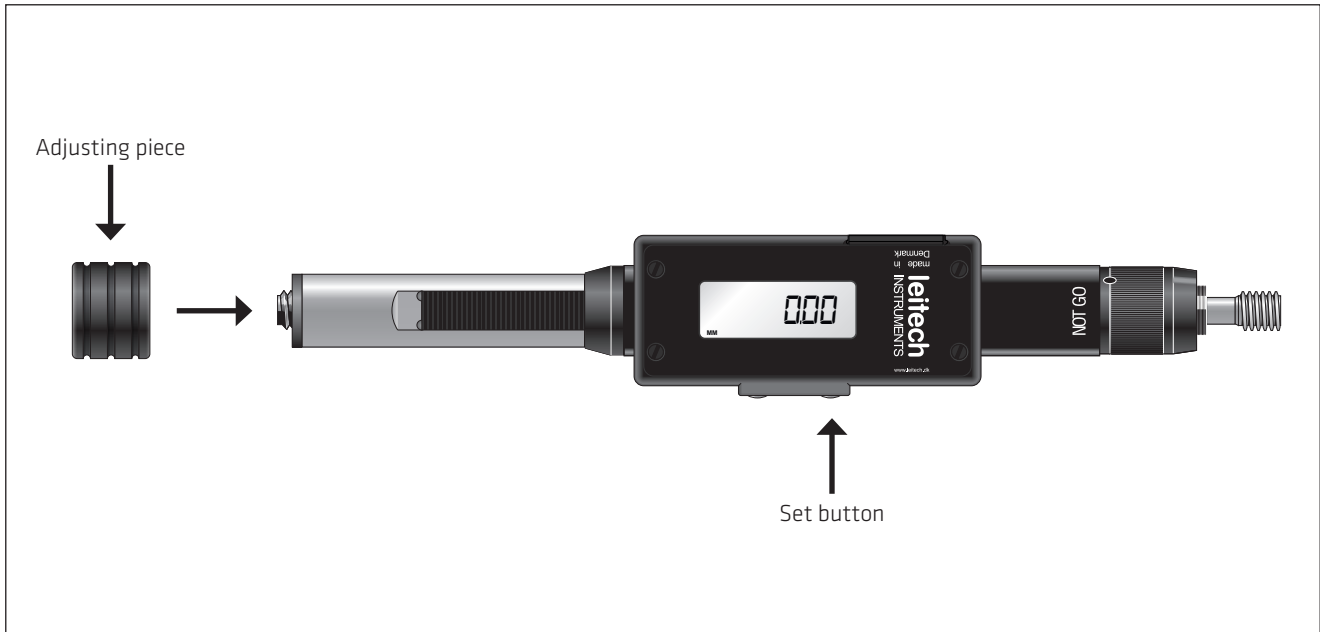
# leitech

## DIGI GAUGE

### Simply accurate

- | Digital reading
- | Quick reliable check of thread quality and thread depth in one single operation
- | RS 232 Opto connection option for statistical data processing - wireless or by cable
- | Quick replacement of worn thread inserts with re-calibration of depth
- | Ergonomic operation
- | Up to 100% longer inserts, which gives maximum wearability
- | Crest of the first full thread on Go in accordance to Federal standard H28/6 which provide accurate depth reading





## CALIBRATION OF THE DIGI GAUGE

Calibration is made by the included adjusting piece. Beware that the adjusting piece is marked with the pitch equivalent to the threaded insert mounted in the gauge.

Switch on the DIGI Gauge and set measurement for mm or inches. Then hold the adjusting piece firmly against the end face of the "go" insert and the contact face of the measuring sleeve. Briefly press the button marked "set". The digi gauge is now correctly calibrated to zero.

### Technical specifications

Digital reading with display resolution of 0.01 mm / 0.0005 inches

Measuring accuracy +/- 0.025 mm

Display switch between mm and inches

Thread size from 4 mm - 22 mm

Data output: RS 232 Opto by cable or wireless

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