Product name:	Product code:
Dial Thickness Gauge for Corrugated Board with Flat Anvil	CMI-IND-0084

Description

Precision thickness gauge with a large flat presser foot for measuring the calliper of corrugated board at low contact pressure. Used for flute selection and board uniformity checks in sheet plants.

Technical specification

- Calibration gauge block
- Specimen sheet
- Spare battery

A 10 cm2 presser foot descends onto the board under a controlled 20 kPa pressure to give consistent calliper readings. Thickness influences stacking strength, glue use and box dimensions. The gauge is simple, sturdy and suited to corrugator floors.

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Features

- Digital readout 0.01 mm
- Presser foot 35.7 mm dia (10 cm2)
- Contact pressure 20 +/- 5 kPa
- Cast iron base with hardened anvil
- Lever lifter for quick specimen change

Technical Specifications

Range	0 to 12 mm
Resolution	0.01 mm
Accuracy	+/- 0.02 mm
Foot area	1000 mm2
Contact pressure	20 +/- 5 kPa
Standards	ISO 3034, TAPPI T 411
Power	Battery for digital head

Standard Accessories