Product name:	Product code:
Paper Core Wall Thickness Micrometer with Long Anvil	CMI-IND-0067

Description

Digital tube micrometer with long anvil to measure the wall thickness of paper cores and tubes without cutting them. Used on core winding lines and in incoming inspection.

Technical specification

- Case
- Spare battery

A long fixed anvil reaches inside the core while the spindle contacts the outside surface, giving wall thickness to 0.001 mm. It helps keep tube strength consistent from lot to lot. The ratchet stop gives uniform measuring force.

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Features

- Digital readout 0.001 mm
- Long anvil up to 150 mm reach
- Constant measuring force ratchet
- Carbide tipped measuring faces
- Data output to SPC systems

Technical Specifications

Range	0 to 25 mm
Resolution	0.001 mm
Accuracy	+/- 0.003 mm
Anvil length	150 mm
Measuring force	5 to 10 N
Frame	Steel with insulated pad
Power	Button cell battery

Standard Accessories

- Setting standard