Product name:	Product code:
Rubber Roller and Blanket Thickness Gauge	CMI-IND-0390

Description

Dial thickness gauge with a wide flat anvil for measuring the thickness of offset blankets, printing rollers covers and plates, used by print shops to set packing and impression pressure correctly.

Technical specification

- Calibration shim
- Storage case

The Rubber Roller and Blanket Thickness Gauge measures offset blankets, underlay sheets and printing plates with a controlled presser-foot load. Consistent thickness readings help printers set cylinder packing accurately and avoid uneven impression.

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Features

- Deep throat for measuring away from the blanket edge
- Constant-load presser foot to avoid compressing rubber layers
- Large dial with 0.01 mm graduations
- Hardened, lapped anvil and foot
- Lifting lever for quick specimen loading

Technical Specifications

Range	0 to 10 mm
Least count	0.01 mm
Throat depth	120 mm
Presser foot diameter	10 mm
Measuring force	Approx. 1 N, constant
Anvil	Hardened steel, flat lapped
Weight	Approx. 1.2 kg

Standard Accessories