

PRECISION THICKNESS MICROMETER

(DEAD WEIGHT TYPE)

CATALOGUE NO.: GEC-P40107-F

Precision Thickness Micrometer is used for rapid and accurate measurement of thickness of paper, board and plastics. Precision Thickness Micrometer is compact one and measures thickness of paper, board & plastic films rapidly and accurately.

APPLICABLE STANDARDS :

TAPPI T 411, T426 M-46, FEFCO No. 3
SCAN P 31, SCAN-P7, SCAN P47,
ISO 534, DIN 53105



Salient Features:

- Motorized with Automatic/ Manual mode.
- Hardened and lapped measuring face.
- Differential transformer is used as measuring transducer with high accuracy.
- Measurement in micron, mm, cm, inch and mills.
- It is compact, sturdy, easy to use and "push button" operation with LVDT digital display.
- Reading Resolution 0.001 mm and Accuracy 0.01 mm.
- Statistical functions up to 50 tests (Average, max, min, std.dev. and single values)

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