

Dial Micrometers



*Convenient and accurate
thickness measurement!*

Cady Dial Bench Micrometers

INTRODUCTION

These micrometers are used for convenient, accurate thickness measurements.

APPLICATIONS

Paper, film, foil, textiles, nonwovens, plastic

SPECIFICATIONS AND FEATURES

Cady Dial Bench Micrometers

with 6.0 in. dia. face and 4.0 in. throat

- Cady Standard Model (M): 0-5/16 in. with 0.001 divisions-spring action lever
- Cady DW Model: 0-1/2 in. with 0.001 divisions-dead weight load for flat, compressible materials
- Cady TT Model: 0-0.050 in. with 0.0001 divisions-spring action lever. Ideal for measuring films, foils, laminates and other extremely thin material.

Cady Dial Sheet Gauges (not shown)

hand held; thumb lever operation. 5/8 in. anvils

- Choice of metric or inch readout
- Choice of 1 in or 2 1/2 in. throat depth

ORDERING INFORMATION

Cady Dial Bench Micrometers

Type	Anvil	Capacity	Resolution	Model
Std.	5/8 in.	0-5/16 in.	0.001 in.	49-38-01
DW	5/8 in.	0-1/2 in.	0.001 in.	49-39-01
TT	9/16 in.	0-050 in	0.0001 in.	49-41-01

Cady Dial Sheet Gauges

Throat	Anvil	Capacity	Resolution	Model
1.0 in.	5/8 in.	0-5/16 in.	0.001 in.	49-37-01
1.0 in.	5/8 in.	0-5 mm	0.01 mm	49-37-03
2.5 in.	5/8 in.	0-5/16 in.	0.001 in.	49-37-02
2.5 in.	5/8 in.	0-5 mm	0.01 mm	49-37-04

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