

Outside Micrometers

MM

Balanced Frame Design

Steel frame prevents flexing ensuring greater accuracy in measurement.

Non – wearing carbide tipped anvil & measuring faces ensure accurate measurements over a long period of time

Hardened spindle with precisely cut threads for smooth movement and high accuracy

Satin chrome thimble and barrel with convenient to read deep etched graduations in black

Ratchet stop for exact repetitive measurements

Quick & easy zero adjustment with spanner wrench

Supplied with master on all sizes except 0-25 mm / 0-1"

Available in 2 models

- a. Inch models
- b. Metric models



SPECIFICATIONS

RESOLUTION	0.0005"	0.01 MM
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ORDERING INFORMATION

CAT NR.	ORD NR.	RANGE (INCH)	ACCURACY (INCH)	BOX QTY.
INCH MODELS				
MM/0-1	16112	0 - 1	± 0.0001	25
MM/1-2	16113	1 - 2	± 0.0001	25
MM/2-3	16114	2 - 3	± 0.0001	25
MM/3-4	16115	3 - 4	± 0.0001	25
MM/4-5	16116	4 - 5	± 0.0001	25
MM/5-6	16117	5 - 6	± 0.0001	25

CAT NR.	ORD NR.	RANGE (MM)	ACCURACY (MM)	BOX QTY.
METRIC MODELS				
* MM/0-25	16104	0 - 25	± 0.004	25
MM/25-50	16105	25 - 50	± 0.004	25
MM/50-75	16106	50 - 75	± 0.004	25
MM/75-100	16107	75 - 100	± 0.004	25
MM/100-125	16108	100 - 125	± 0.004	25
MM/125-150	16109	125 - 150	± 0.004	25

* Best Seller