

Superior tool designed to measure, record & display dimensions in inches & mm

Balanced Frame Design:
Steel frame prevents flexing ensuring greater accuracy in measurement. Insulation at top and bottom end of the frame safeguards against data distortion due to thermal expansion

Extra large, high contrast LCD digital read out

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

Zero setting at any position along the scale

Two Measuring Modes:
Absolute & Incremental

Unique Ball Attachment:
Each piece comes with a standard ball attachment that converts a regular micrometer into a pipe micrometer, enabling measurement of pipes, tubes, etc.

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

Integral data output interface to transfer data to PC / Laptop etc. Data cable not included

Comes complete with SR44 battery

Data cable not included

Available in two variants :
IP54 & IP65 level compliance



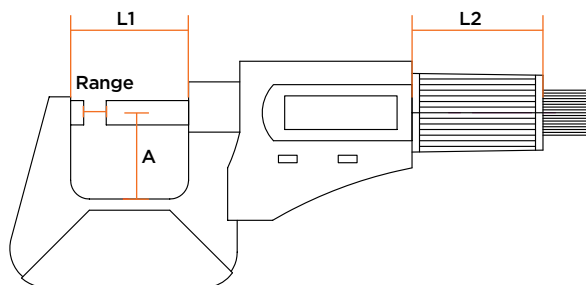
IP54 Compliant:

- a. Dust in the external environment will not adversely affect the micrometer
- b. Water splash from any direction will not adversely affect the micrometer

Reading in mm



Reading in inch



RESOLUTION

**0.001 MM /
0.00005"**

MMED



MMED/1/65
Ratchet Thimble

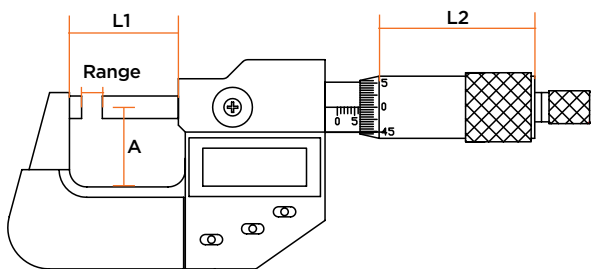
IP65 Compliant:

- a. Ingress of dust will not adversely affect the micrometer
- b. Complete protection against water jet from any direction
Will not adversely affect the micrometer

Reading in mm



Reading in inch



ORDERING INFORMATION

CAT NR.	RANGE		ACCURACY		A		L1		L2		BOX QTY.
	(MM)	(INCH)	(MM)	(INCH)	(MM)	(INCH)	(MM)	(INCH)	(MM)	(INCH)	
IP54 COMPLIANT											
MMED/1	0 - 25	0 - 1	± 0.004	0.00016	22.60	0.89	28.00	1.10	34.00	1.34	1
MMED/2	25 - 50	1 - 2	± 0.004	0.00016	31.75	1.25	53.00	2.09	34.00	1.34	1
IP65 COMPLIANT											
MMED/1/65	0 - 25	0 - 1	± 0.002	0.0001	22.60	0.89	28.00	1.10	48.50	1.91	1