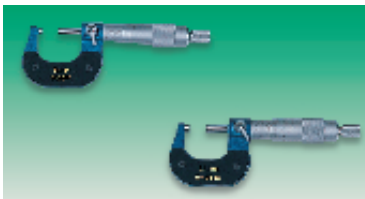


Micrometers

Micrometres
0-25mm/0.1"



LINEAR TOOLS

- Satin-chrome thimble and sleeve
- Tungsten carbide measuring faces
- Enamel-finished frame and plastic holding plates
- Ratchet thimble stop and spindle lock lever
- Supplied in fitted wooden box
- Conforms to **BS 870** for accuracy
- Imperial graduated to 1" in 0.001" steps
- Metric graduated to 25mm in 0.01mm steps

MAI87

		Mfrs' List No.	Order Code	1+	3+	6+	12+
Imperial	Price Each	50-100-001	716-1219				
Metric		50-100-025	716-1220				

Micrometers

Mitutoyo



- External micrometers with precision lapped tungsten carbide measuring faces
- Cast iron frames with a strong enamel finish
- Clear engraved black graduations
- Supplied in hard plastic case with spanner set and full instructions

MAI12

Measurement range	Graduations	Mfrs' List No.	Order Code	1+	3+	6+
Metric						
0 to 25mm	0.01mm	103-137	457-371			
0 to 25mm	0.001mm	193-111	715-6406			
25 to 50mm	0.01mm	103-138H	457-383			
50 to 75mm	0.01mm	103-139H	715-6388			
75 to 100mm	0.01mm	103-140H	321-6214			
Imperial						
0 to 1"	0.001"	103-177	457-401			
1" to 2"	0.001"	103-178H	457-413			
2" to 3"	0.001"	103-179H	715-6390			

Micrometers
0-25mm/0.1"

MOORE & WRIGHT



0-25mm/0-1" external micrometers which comply with **BS870, DIN863 Grade 1, ISO3611, Federal GGG-C-105b and Canadian 39-GP-18A** Tungsten carbide tipped and graduated 0.01mm or 0.001". Supplied with case.

MAI13

		Mfrs. List No.	Order Code	1+	3+	6+
Imperial 0 - 1"	Price Each	1961	.443-098			
Metric 0 - 25mm		1961M	.443-104			

Micrometer Sets

LINEAR TOOLS



- Set of 6 micrometers
- Satin-chrome thimble and sleeve
- Tungsten carbide measuring faces
- Enamel-finished frame and plastic holding plates
- Ratchet thimble stop and spindle lock lever
- Supplied in fitted wooden box
- Conforms to **BS 870** for accuracy
- Imperial set graduated to 6" in 0.001" steps
- Metric set graduated to 150mm in 0.01mm steps
- Supplied with 5 setting rods and adjusting tools

MAI88

		Mfrs' List No.	Order Code	1+	3+	6+	12+
Imperial	Price Each	50-200-006	716-1268				
Metric		50-200-150	716-1270				

Digital Micrometer
0-25mm/0.1"

Mitutoyo



- Stainless steel spindle
- Large diameter pearl chrome thimbles for easy reading
- Every hundredth in metric (every thousandth in inches) is numbered for easy reading
- Measuring faces carbide-tipped for long instrument life
- Clear, crisp, black graduations and figures for easy reading against satin-chrome finish

- Ratchet stop for exact and repetitive reading
- Anvil and spindle hardened and precision ground - with micro-lap finish on ends
- Spindle thread hardened, ground and lapped
- Quick and easy wear adjustment
- Positive-locking clamp ensures locking of spindle at any desired setting

Range	0-25mm/0.1"
Display	6-digit LCD with (-) sign and inch/mm
Resolution	0.001mm/.00005"
Function Switches	Pre-set - To preset required value IN/MM - to instantly convert from metric to imperial
Battery life	4000 hrs
Weight	290 gms
Measuring force	6-10N (6-10kgf)

MAI14

		Mfrs. List No.	Order Code	1+	3+	6+	12+
	Price Each	293-766	106-718				

Digital Micrometers
0-25mm/0.1"

Mitutoyo

New



- Large LCD display
- Inch metric conversion
- Tungsten carbide tipped measuring faces
- 321-6238 215g lightweight construction

Range	0-1"/0-25mm
Resolution	0.00005"/0.001mm
Accuracy	106-718 - 0.25mm ±1µm 321-6238 - 0.25mm ±2µm

MAI136

		Mfrs. List No.	Order Code	1+	3+	6+	12+
	Price Each	293-766	106-718				
		293-812	321-6238				

Quickmike Micrometer

Mitutoyo



- Offers very latest in high-speed digital measurement
- Covers 30mm range in only 3 thimble revolutions
- 16 times faster than conventional designs
- Absolute feature for error-free operation

- Ideal for production applications
- Can be connected to an SPC data processor
- Measuring force 5-10N

Range	Resolution
0-30mm	0.001mm
0-1.2"	0.00005"

MAI57