

General Specifications:

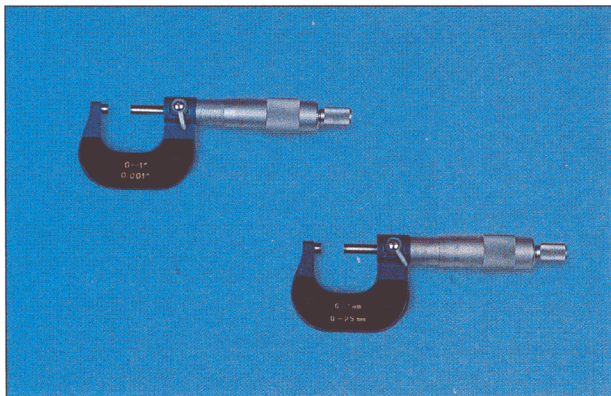
Tungsten carbide measuring faces
 Metric micrometers reading .01mm graduation
 Inch micrometers reading .001" graduation
 Supplied in fitted wooden case complete with adjustment tool
 All micrometers above 25mm / 1" are supplied with setting standard.
 Conforms to BS 870 for accuracy.

Technical Specifications:

Spindle diameter 6.5mm
 Accuracy 0 - 25mm 0.001mm
 Flatness of measuring faces 0.00076mm
 Parallelism of measuring faces 0.000125mm

Positive spindle locking lever
 Non- glare hard satin chrome spindle and sleeve
 Microfine graduations for accurate reading
 Standard ratchet thimble

Mechanical Outside Micrometers



Metric .01mm Grad.

Order Code	Range	Price £
50-100-025	0 - 25mm	19.50 X
50-100-050	25 - 50mm	27.80 X
50-100-075	50 - 75mm	31.00 X
50-100-100	75 - 100mm	33.60 X
50-100-125	100 - 125mm	37.50 X
50-100-150	125 - 150mm	41.70 X
50-100-175	150 - 175mm	51.20 X
50-100-200	175 - 200mm	58.20 X
50-100-225	200 - 225mm	63.60 X
50-100-250	225 - 250mm	69.00 X
50-100-275	250 - 275mm	74.40 X
50-100-300	275 - 300mm	79.80 X

Inch .001" Grad.

Order Code	Range
50-100-001	0 - 1"
50-100-002	1 - 2"
50-100-003	2 - 3"
50-100-004	3 - 4"
50-100-005	4 - 5"
50-100-006	5 - 6"
50-100-007	6 - 7"
50-100-008	7 - 8"
50-100-009	8 - 9"
50-100-010	9 - 10"
50-100-011	10 - 11"
50-100-012	11 - 12"

Mechanical Box Sets



Specification of micrometers as above, complete with setting rods and adjusting tools. Sets are supplied in a fitted wooden box.

Order Code	Range	Grad.
50-200-003	0-3" - 3 micrometers	0.001"
50-200-004	0-4" - 4 micrometers	0.001"
50-200-006	0-6" - 6 micrometers	0.001"
50-200-012	0-12" - 12 micrometers	0.001"
50-200-075	0-75mm - 3 micrometers	0.01mm
50-200-100	0-100mm - 4 micrometers	0.01mm
50-200-150	0-150mm - 6 micrometers	0.01mm
50-200-300	0-300mm - 12 micrometers	0.01mm