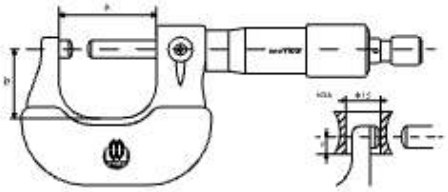
Tube Micrometer





Description

- Suitable for the measurement of tube thickness and special-shaped parts
- SR5 Carbide spherical measuring face
- Painted frame,Insulation plate,With a spanner
- Metal locking mechanism
- Delivered with a manual, Plastic box

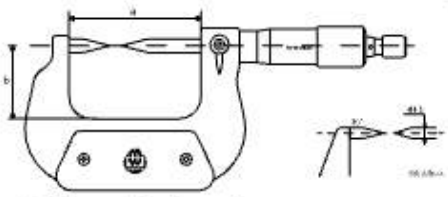
Overall Dimension(mm)

Range	a	b
0-25mm	32	24
25-50mm	57	32
50-75mm	82	44.5
75-100mm	107	57

Art No.	Range	Reading	Indication Error	Standard	Barcode
3123-025N	0-25 mm	0.01mm	0.004mm	Enterprise	6974804574354
3123-050N	25-50 mm	0.01mm	0.004mm	Enterprise	6974804574361
3123-075N	50-75 mm	0.01mm	0.005mm	Enterprise	6974804574378
3123-100N	75-100 mm	0.01mm	0.005mm	Enterprise	6974804574385

Point Micrometer





Description

- Suitable for drills,grooves and hard-to-reach dimensions
- Carbide point anvil,angle 30°
- Painted frame,Insulation plate,With a spanner
- Metal locking mechanism
- Delivered with a manual, Plastic box

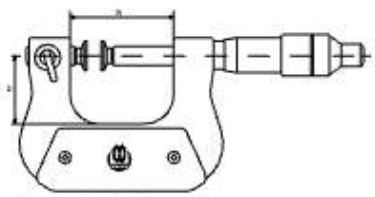
Overall Dimension(mm)

Range	a	b
0-25mm	57	32
25-50mm	82	44.5
50-75mm	107	57
75-100mm	132.6	69.5

Art No.	Range	Reading	Indication Error	Standard	Barcode
3114-25	0-25 mm	0.01mm	0.004mm	Enterprise	6974804574392
3114-50	25-50 mm	0.01mm	0.004mm	Enterprise	6974804574408
3114-75	50-75 mm	0.01mm	0.005mm	Enterprise	6974804574415
3114-100	75-100 mm	0.01mm	0.005mm	Enterprise	6974804574422

Universal Micrometers





Description

- With 7 pairs interchangeable inserts with φ5mm shaft
- Non-rotating spindle φ6.5mm
- Painted frame, thimble chrome finished
- Accuracy to manufacturer standard
- From size 25-50mm including setting gauge
- Ratchet friction thimble, Deliver in cardbox

Overall Dimension(mm)

Range	a	b
0-25mm	42	26
25-50mm	67	38
50-75mm	92	50
75-100mm	117.6	62

Art No.	Range	Reading	Accuracy Error	Barcode
217-5769	0-25mm	0.01mm	0.004mm	6971570715769
217-5776	25-50mm	0.01mm	0.004mm	6971570715776
217-5783	50-75mm	0.01mm	0.005mm	6971570715783
217-5790	75-100mm	0.01mm	0.005mm	6971570715790