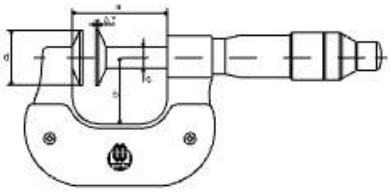
Disk Micrometers





Description

- Non-rotating spindle φ8mm
- Painted frame, thimble chrome finished
- Ratchet friction thimble
- Accuracy to manufacturer standard
- Deliver in cardbox

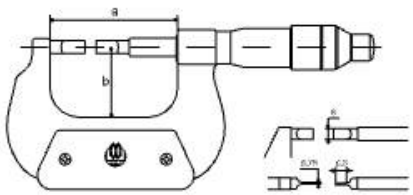
Overall Dimension(mm)

Range	a	b	c	d
0-25mm	34	24	8	20
25-50mm	59	32	8	20
50-75mm	85	45	8	20
75-100mm	110	57	8	20

Art No.	Range	Reading	Accuracy Error	Barcode
217-7329	0-25mm	0.01mm	0.004mm	6971570717329
217-7336	25-50mm	0.01mm	0.004mm	6971570717336
217-7343	50-75mm	0.01mm	0.005mm	6971570717343
217-7350	75-100mm	0.01mm	0.005mm	6971570717350

Blade Micrometers





Description

- Non-rotating spindle φ6.5mm
- With measuring face 0.75x6.5mm
- Painted frame, thimble chrome finished
- Accuracy to manufacturer standard
- Size from size 25-50mm including setting gauge
- Ratchet friction thimble
- Deliver in cardbox

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	Accuracy Error	Barcode
217-7282	0-25mm	0.01mm	0.004mm	6971570717282
217-7299	25-50mm	0.01mm	0.004mm	6971570717299
217-7305	50-75mm	0.01mm	0.005mm	6971570717305
217-7312	75-100mm	0.01mm	0.005mm	6971570717312

V-Anvil Micrometer

Description

- Used to measure the diameter dimensions of odd numbered groove products and parts. Such as taps, milling cutters, etc
- With ratchet friction thimble
- Carbide measuring face
- With setting gauge
- Packed in plastic box



Art.No.	Range	Reading	Flutes	Barcode
3129-320	5-20 mm	0.01mm	3	6976367671532
3129-525	5-25 mm	0.01mm	5	6976367672621