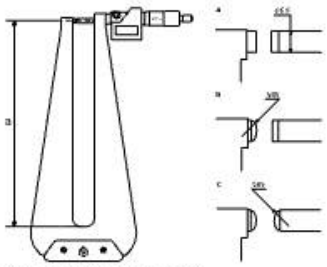
Ip65 Digital Deep Arch Micrometer





Description

- Suitable for the thickness measurement of gears and sheet metal etc.Protection IP65
- Deep arch frame,Painted frame
- With insulatioin plate,Ratchet friction thimble
- Metal locking mechanism
- Delivered with an inspection report and a manual
- a 3V battery,Wooden box
- ON/OFF,ABS/INC,Reset at any position mm/inch, Data transmission

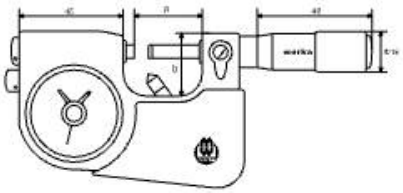
Overall Dimension(mm)

Range	a
0-25mm/150	150
0-25mm/150	150
0-25mm/300	300
0-25mm/150	150

Art No.	Range	Reading	Arch Depth(a)	Anvil	Barcode
3216-1525A	0-25 mm	0.001mm	150mm	Type A	6974804571612
3216-1525B	0-25 mm	0.001mm	150mm	Type B	6974804571629
3216-3025B	0-25 mm	0.001mm	300mm	Type B	6974804571643
3216-1525C	0-25 mm	0.001mm	150mm	Type C	6974804571636

Lever Micrometer





Description

- Suitable for mass and quick measurement
- Carbide measuring face,measuring rod 6.5mm
- Quick movement device, with parts supporting device
- Painted frame,Insulation plate
- Scale range+/-0.04mm, reading0.001mm, With a spanner
- Engineering plastic locking mechanism
- Delivered with a manual,Plastic box

Overall Dimension(mm)

Range	a	b
0-25mm	28.5	19
25-50mm	53.5	30
50-75mm	78.5	45
75-100mm	103.5	57

Art No.	Range	Reading	Indication error	Standard	Barcode
3124-025	0-25 mm	0.001mm	0.003mm	Enterprise	6974804574460
3124-050	25-50 mm	0.001mm	0.003mm	Enterprise	6974804574477
3124-075	50-75 mm	0.001mm	0.003mm	Enterprise	6974804574484
3124-100	75-100 mm	0.001mm	0.003mm	Enterprise	6974804574491

Can Edge Micrometer

Description

- Suitable for any kind of Can edge measurements



Art No.	Range	Reading	Barcode
3112-13	0-13 mm	0.01mm	6974804571551