Digital Depth Micrometer

Description

- IP65 protection, water and dust resistant
- With high-precision replaceable measuring rods
- Flat measurment surface
- ABS absolute/relative measurement function
- mm/inch convertion
- Set zero at any position
- With standard data interface
- Measuring base 101.5mm
- 3V Battery CR2032
- Delivery with inspection report
- Packed in plastic box



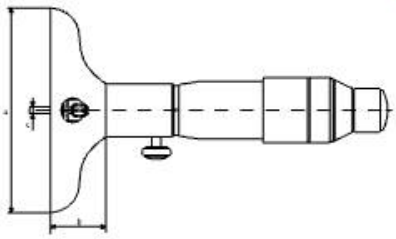
Art.No.	Range	Reading	Indication Error	Standard	Barcode
3208-150	0-150 mm	0.001mm	0.003mm	DIN 40050/IEC529	6976367670566
3208-200	0-200 mm	0.001mm	0.003mm	DIN 40050/IEC529	6976367672614
3208-300	0-300 mm	0.001mm	0.003mm	DIN 40050/IEC529	6976367670573

Depth Micrometers



Description

- Base 63x16 mm,Scale chrome finished
- Measuring inserts φ4.5mm with spherical measuring face
- Inserts simply exchangeable
- With ratchet friction thimble
- Deliver with inspection report



Overall Dimension(mm)

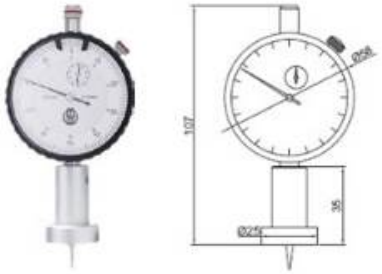
Range	a	b	c
0-150mm/63mm	63	17	4.5
0-200mm/63mm	63	17	4.5
0-300mm/63mm	63	17	4.5
0-6"/63mm	63	17	4.5
0-8"/63mm	63	17	4.5
0-12"/63mm	63	17	4.5

Art No.	Range	Reading	Accuracy error	Barcode
217-6193	0-150mm	0.01mm	0.005mm	6971570716193
217-6209	0-200mm	0.01mm	0.006mm	6971570716209
217-6216	0-300mm	0.01mm	0.007mm	6971570716216
217-6223	0-6"	0.001"	0.00020"	6971570716223
217-6230	0-8"	0.001"	0.00024"	6971570716230
217-6247	0-12"	0.001"	0.00028"	6971570716247

Depth Gauge

Description

- Steel base
- The base diameter 25mm, which meets the 8h6 for equipment
- M2.5x0.45 With pin contact point, connecting thread M2.5x0.45
- Packed in plastic box



Art.No.	Range	Reading	Demension of base	Barcode
3107-010B	0-10 mm	0.01 mm	φ25x35 mm	6976367673147