IP67 Digital Depth Gauge

Description

- Ergonomical design
- Large display, Digit height up to 11.5mm
- ABS Absolute system，Max.displacement speed 2.5m/s
- Protection IP67,Without data output
- Auto power off when it is left alone more than 10mins, move the vernier to energize it
- With a conversion table,a 3V battery CR2032
- Made of stainless steel, hardened, Stop screw for the vernier
- Delivered with an inspection report
- ON/OFF,Reset at any position,mm/inch,Preset
- Prime plastic box



Art.No.	Range	Reading	Length Of Base	Indication Error	Barcode
2245-150	0-150 mm	0.01mm	100 mm	0.02mm	6974804579700
2245-200	0-200 mm	0.01mm	100 mm	0.02mm	6976367670467
2245-300	0-300 mm	0.01mm	150 mm	0.02mm	6976367670481
2245-301	0-300 mm	0.01mm	100 mm	0.02mm	6976367670474

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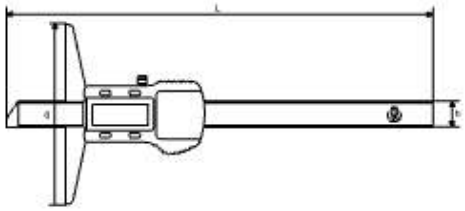

Description

- Top quality,Accuracy according to DIN862
- IP67 protection, water and dust resistant
- Stainless steel, hardened
- Finely ground and lapped depth base
- New designed precision and high qualityconstruction
- With INC,MODE,HOLD and POWER/0 fourbuttons
- In plastic box, with 3V CR2032 battery
- Deliver with inspection report

Overall Dimension(mm)

Range	L	a	h
0-150mm/100mm	232.5	100	11
0-200mm/100mm	285	100	11
0-300mm/150mm	390	150	13.5

Art No.	Range	Reading	Length Of Base	Accuracy Error	Barcode
211-7930	150mm/6"	0.01mm/0.0005"	100mm	0.03mm	6971570717930
211-7947	200mm/8"	0.01mm/0.0005"	100mm	0.03mm	6971570717947
211-7954	300mm/12"	0.01mm/0.0005"	150mm	0.04mm	6971570717954

Digital Depth Gauge

Description

- Made of stainless steel
- Large LCD display, easy reading
- OFF/ON, ZERO, mm/inch
- Stop screw for the vernier
- With a conversion table, a 3V battery CR2032
- Delivered with an inspection report
- Prime plastic box



Art.No.	Range	Reading	Length Of Base	Indication Error	Barcode
2247-150	0-150 mm	0.01mm	100 mm	0.02mm	6976367670429
2247-200	0-200 mm	0.01mm	100 mm	0.02mm	6976367670436
2247-300	0-300 mm	0.01mm	150 mm	0.03mm	6976367670443
2247-500	0-500 mm	0.01mm	150 mm	0.03mm	6976367670450