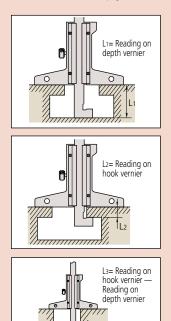
Technical Data

Graduation: 0.05mm or 0.02mm Base size: 100x6.5mm (WxT)

Optional Accessory

Extension base (see page D-56.)







Technical Data

Resolution: .0005"/0.01mm Repeatability: .0005"/0.01mm Display: ICD Length standard: ABSOLUTE electrostatic capacitance (electromagnetic induction)* type linear encoder Max. response speed: Unlimited Battery: SR44 (1 pc.), **938882** Battery life: Approx. 20,000 hours (3 years)* under normal use Dust/Water protection level: IP67

Function

Origin-set, Zero-setting, Automatic power on/off, Data output, inch/mm conversion (on inch/metric models only) Low voltage, Counting value composition error Alarm:

Optional Accessories

05CZA624: SPC cable with data switch (40" / 1m) 05CZA625: SPC cable with data switch (80" / 2m) Extension base (see page D-56.)

Vernier Depth Gage

SERIES 527 — Hook-End Type

FEATURES

- The end of the main scale is hookshaped to allow depth and thickness measurements of a projected portion or lip in a hole, in addition to standard depth measurement.
- Fine adjustment models are available.
- Optional wider extension bases are available.

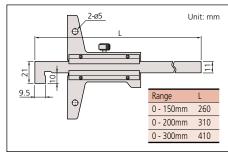


Range	Order No.	Vernier reading	Accuracy	Mass (g)		
0 - 150mm	527-401	0.05mm	±0.05mm	240		
0 - 200mm	527-402	0.05mm	±0.05mm	240		
0 - 300mm	527-403	0.05mm	±0.08mm	270		

Metric	Metric with fine adjustment					
Range	Order No.	Vernier reading	Accuracy	Mass (g)		
0 - 150mm	527-411	0.02mm	±0.03mm	280		
0 - 200mm	527-412	0.02mm	±0.03mm	300		
0 - 300mm	527-413	0.02mm	±0.04mm	350		

DIMENSIONS

527-401



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ABSOLUTE Digimatic Depth Gage

SERIES 571 — Hook-End Type

FEATURES

SPECIFICATIONS

Order No.

571-264-20

571-265-20

Inch/Metric

Range

0-6"/

0 - 8″ /

0 - 150mm

0 - 200mm

- ABSOLUTE Digimatic Depth Gage can keep track of the origin point, once set, for the life of the battery.
- Base and measuring faces are hardened and micro-lapped.
- Optional wider extension bases are available.



Resolution

.0005" /

0.01mm

.0005" /

0.01mm

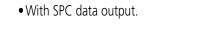
Accuracy

±.0015"

±.0015"

578

598





DIMENSIONS

