

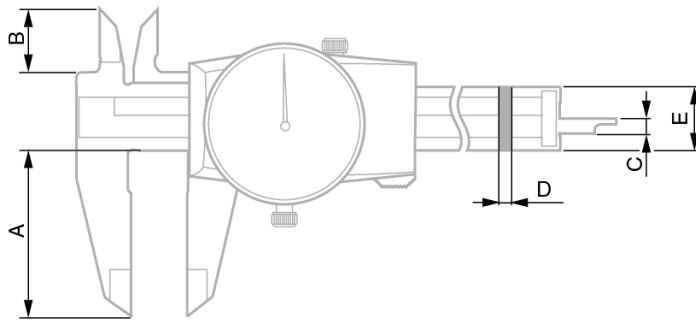
Universal dial models, metric

- INSTRUMENT
 - Perfect operation of the slider for a silky-smooth operation
 - Robust construction with housing and protection of the gear mechanism
 - Integrated shockproof system guaranteeing longevity and stability of results over time
- MEASUREMENT
 - Good reading with big high-contrast dial



Standard	ISO 13385-1:2019
Maximum permissible errors	L = length in mm $0 < L \leq 100: \pm 20 \mu\text{m}$ $100 < L \leq 300: \pm 30 \mu\text{m}$
Material	Hardened stainless steel Gear mechanism made of hardened, ground steel
Dial	$\varnothing 32 \text{ mm}$ Rotary With locking screw
Particular characteristic(s)	Integrated shockproof system With locking screw
Included in delivery	Measuring report Declaration of conformity

Universal calipers



Part number	Measuring range, mm	Resolution mm	Travel / revolution, mm	Thumb roller	Material	A mm	B mm	C mm	D mm	E mm
00510050	150	0,01	1	Without	Metal	40	13	1,5 x 1,8	3,2	15,5
075115821	150	0,02	1	Without	Metal	40	13	1,5 x 1,8	3,2	15,5
00510008	150	0,02	2	Without	Metal	40	13	1,5 x 1,8	3,2	15,5
00510004	150	0,02	2	Without	Plastic	40	13	1,5 x 1,8	3,2	15,5
00510045	200	0,02	2	With	Metal	50	18,6	1,5 x 1,8	3,6	15,5
00510046	300	0,02	2	With	Metal	64	20,6	1,5 x 1,8	4	15,5

Accessories

Part number	Designation
00560013	Depth foot for universal digital or dial calipers of 150 mm