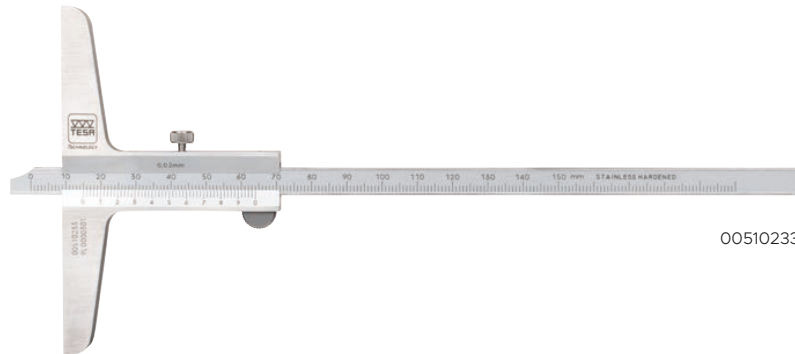


Vernier depth models with short cut measuring face

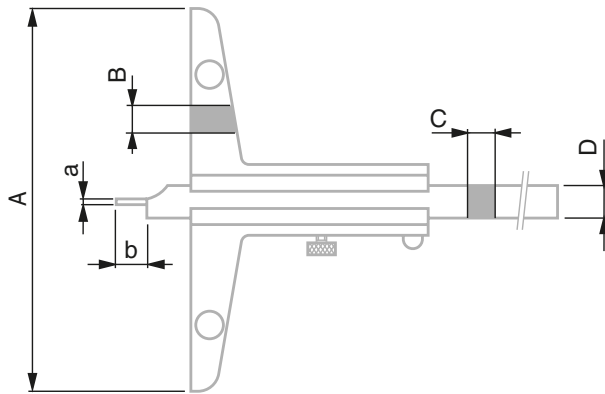
- INSTRUMENT
 - Perfect operation of the slider for a silky-smooth operation
 - Main scale slightly set back for protection against wear
- MEASUREMENT
 - Satin-chrome scale and vernier for good reading
 - With or without steel tip



00510233

Standard	ISO 13385-2:2019
Maximum permissible errors	L = length in mm For 0,02 resolution: $0 < L \leq 100: \pm 30 \mu\text{m}$ $100 < L \leq 300: \pm 40 \mu\text{m}$ $300 < L \leq 500: \pm 50 \mu\text{m}$ For resolution 0,05: $0 < L \leq 500: \pm 50 \mu\text{m}$
Material	Hardened stainless steel
Particular characteristic(s)	With or without fine adjustment With or without steel tip Locking screw
Included in delivery	Measuring report Declaration of conformity

Depth calipers



Part number	Measuring range, mm	Resolution mm	Steel tip	A mm	B mm	C mm	D mm	a mm	b mm
00510233	150	0,02	Without	100	6,5	3	8		
00510234	150	0,05	Without	100	6,5	3	8		
00510223	150	0,02	With	100	6,5	3	8	Ø 1,5	8
00510224	150	0,05	With	100	6,5	3	8	Ø 1,5	8
00510243	200	0,02	Without	100	6,5	3	8		
00510244	200	0,05	Without	100	6,5	3	8		
00510225	200	0,02	With	100	6,5	3	8	Ø 1,5	8
00510226	200	0,05	With	100	6,5	3	8	Ø 1,5	8
00510253	300	0,02	With	150	8	4	12		
00510254	300	0,05	Without	150	8	4	12		
00510227	300	0,02	With	150	8	4	12	Ø 2	8
00510228	300	0,05	With	150	8	4	12	Ø 2	8
00510263	500	0,02	Without	150	8	4	12		
00510264	500	0,05	Without	150	8	4	12		

Accessories

Part number	Designation
0051610365	Magnetic magnifying glass, 3 x magnification
00560108	Removable bridge, 180 mm
00560109	Removable bridge, 260 mm
00560110	Removable bridge, 320 mm

Vernier depth models with fixed hook

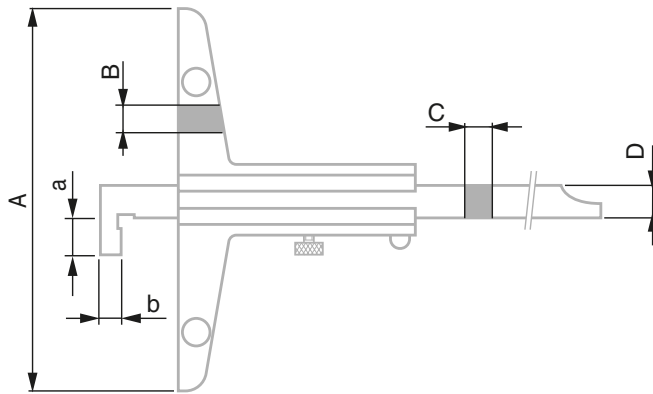
- INSTRUMENT
 - Perfect operation of the slider for a silky-smooth operation
 - Main scale slightly set back for protection against wear
- MEASUREMENT
 - Satin-chrome scale and vernier for good reading



00510280

Standard	ISO 13385-2:2019
Maximum permissible errors	L = length in mm For 0,02 resolution: $0 < L \leq 100: \pm 30 \mu\text{m}$ $100 < L \leq 300: \pm 40 \mu\text{m}$ $300 < L \leq 500: \pm 50 \mu\text{m}$ For resolution 0,05: $0 < L \leq 500: \pm 50 \mu\text{m}$
Material	Hardened stainless steel
Particular characteristic(s)	Locking screw
Included in delivery	Measuring report Declaration of conformity

Depth calipers



Part number	Measuring range, mm	Resolution mm	Number of hook(s)	A mm	B mm	C mm	D mm	a mm	b mm
00510275	150	0,02	1	100	6,5	3	8	12	5
00510276	150	0,05	1	100	6,5	3	8	12	5
00510277	200	0,02	1	100	6,5	3	8	12	5
00510278	200	0,05	1	100	6,5	3	8	12	5
00510279	300	0,02	1	150	8	4	10	16	10
00510280	300	0,05	1	150	8	4	10	16	10
00510281	500	0,02	1	150	8	4	10	16	10
00510282	500	0,05	1	150	8	4	10	16	10

Accessories

Part number	Designation
0051610365	Magnetic magnifying glass, 3 x magnification
00560108	Removable bridge, 180 mm
00560109	Removable bridge, 260 mm
00560110	Removable bridge, 320 mm

Vernier depth models with rotary stop plate

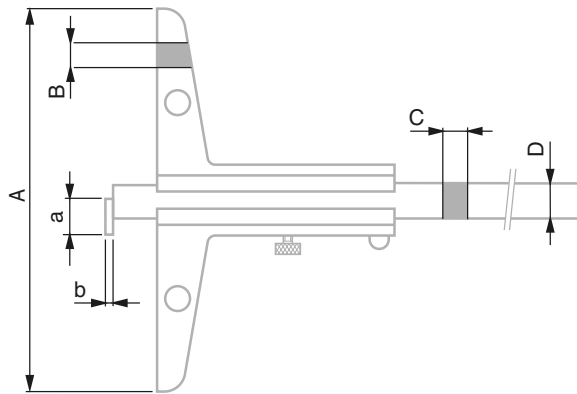
- INSTRUMENT
 - Perfect operation of the slider for a silky-smooth operation
 - Main scale slightly set back for protection against wear
- MEASUREMENT
 - Satin-chrome scale and vernier for good reading



00510294

Standard	ISO 13385-2:2019
Maximum permissible errors	L = length in mm For 0,02 resolution: 0 < L ≤ 100: ± 30 μm 100 < L ≤ 300: ± 40 μm 300 < L ≤ 500: ± 50 μm For resolution 0,05: 0 < L ≤ 500: ± 50 μm
Material	Hardened stainless steel
Particular characteristic(s)	Locking screw
Included in delivery	Measuring report Declaration of conformity

Depth calipers



Part number	Measuring range mm	Resolution mm	A mm	B mm	C mm	D mm	a mm	b mm
00510291	150	0,02	150	8,5	4	12	5,3	2
00510292	150	0,05	150	8,5	4	12	5,3	2
00510293	250	0,02	150	8,5	4	12	5,3	2
00510294	250	0,05	150	8,5	4	12	5,3	2
00510295	500	0,02	150	8,5	4	12	5,3	2
00510296	500	0,05	150	8,5	4	12	5,3	2

Accessories

Part number	Designation
0051610365	Magnetic magnifying glass, 3 x magnification
00560108	Removable bridge, 180 mm
00560109	Removable bridge, 260 mm
00560110	Removable bridge, 320 mm