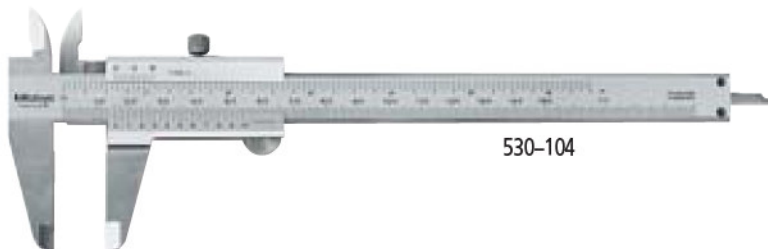


Caliper

- With depth gauge.
- Caliper and slide made of hardened, corrosion-free steel.
- Measuring surface and nonius satin chrome finished.
- Raised sliding surfaces.

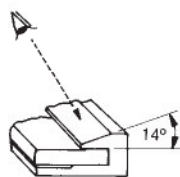
Series 530

with upper locking screw

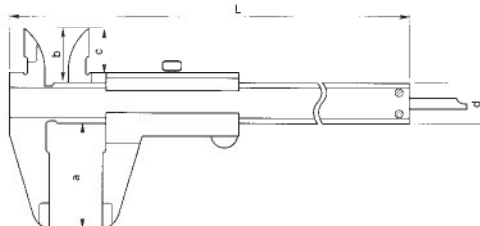


530-104

Measuring range mm	No.	Jaw length mm	Nonius		L mm	a mm	b mm	c mm	d mm	Mass g
			top	bottom						
0-150	530-104	40	1/128"	0,05 mm	231	40	21,0	16,5	16	143
0-200	530-114	50	1/128"	0,05 mm	288	50	24,5	20,0	16	180
0-300	530-115	64	1/128"	0,05 mm	403	64	27,5	22,0	20	355
0-150	530-312	40	1/1000"	0,02 mm	231	40	21,0	16,5	16	143
0-200	530-118	50	1/1000"	0,02 mm	288	50	24,5	20,0	16	180
0-300	530-119	64	1/1000"	0,02 mm	403	64	27,5	22,0	20	355
0-150	530-102	40	-	0,05 mm	231	40	21,0	16,5	16	144

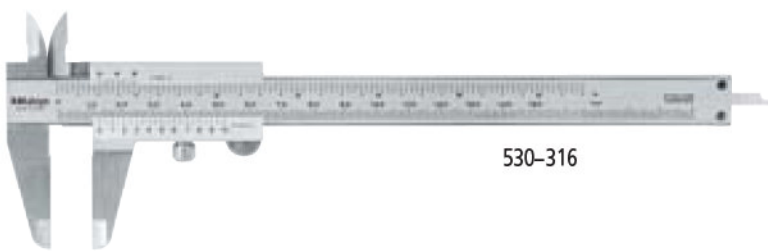


Easy reading due to nonius scale inclined by 14 degrees



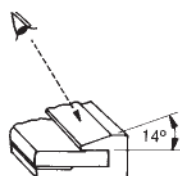
Series 530

with lower locking screw

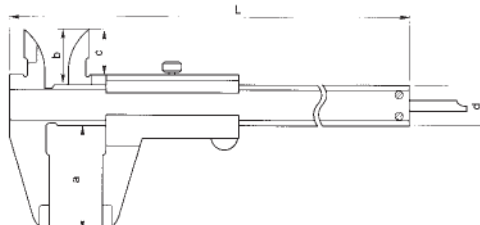


530-316

Measuring range mm	No.	Jaw length mm	Nonius		L mm	a mm	b mm	c mm	d mm	Mass g
			top	bottom						
0-150	530-316	40	1/128"	0,05 mm	231	40	21	16,5	16	145
0-150	530-319	40	-	0,05 mm	231	40	21	16,5	16	145



Easy reading due to nonius scale inclined by 14 degrees



Functions
Depth gauge

Series 530

Specifications

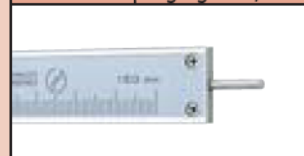
Accuracy: DIN 862

Delivered in soft case

Optional accessories

Extension for depth measurement see page 148

530-102
with round depth gauge Ø 1,9 mm



Specifications

Accuracy: DIN 862

Delivered in soft case

Optional accessories

Extension for depth measurement see page 148

Metr. ISO-Gew				
Nenn- maß ext. Ø mm	Stg. Pass- Ø mm	Kern- fond. Ø mm	Bohr- trap. Ø mm	Bohr- trap. Ø mm
3	0,5	2,45	2,5	
4	0,7	3,24	3,3	
5	0,8	4,13	4,2	
6	1	4,92	5	
8	1,25	6,65	6,8	
10	1,5	8,36	8,5	
12	1,75	10,11	10,2	
16	2	13,84	14	
20	2,5	17,29	17,5	
Whitworth				
1/4	20	4,72	5,0	
5/16	18	6,13	6,4	
3/8	16	7,45	7,7	
1/2	12	9,99	10,25	
5/8	11	12,92	13,25	
3/4	10	15,8	16,25	
7/8	9	18,61	19	
1	8	21,33	21,75	
		101995		

With Thread table
No. 101995 D
on the back side,
530-316 only