

Functions	Series 531	Series 532
Depth gauge		

Specifications

Accuracy: DIN 862
Delivered in soft case

Optional accessories

Extension for depth measurement see page 148

Metric ISO-Gew			
Nominal size mm	Pitch mm	Core diameter mm	Thread length mm
3	0.5	2.45	2.5
4	0.7	2.20	3.5
5	0.8	2.10	4.2
6	1.0	1.90	5.0
8	1.25	1.65	6.5
10	1.5	1.38	8.5
12	1.75	1.10	10.2
16	2.0	0.80	14
20	2.5	0.50	17.5
Whitworth			
U.S. size inches	Pitch inches	Core diameter inches	Thread length inches
1/4	20	0.272	0.0
5/16	18	0.187	0.4
3/8	16	0.149	0.7
1/2	12	0.099	1.0
5/8	11	0.082	1.3
3/4	10	0.068	1.6
7/8	9	0.054	1.9
1	8	0.043	2.1

With Thread table
No. 101995 D
on the back side,
531-122 only

Caliper

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

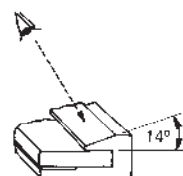
Series 531

with moment adjustment

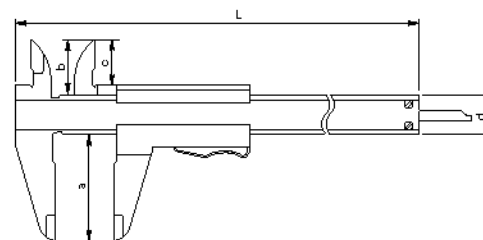


531-122

Measuring range mm	No.	Jaw length mm	Nonius		L mm	a mm	b mm	c mm	d mm	Mass g
			top	bottom						
0-150	531-122	40	1/128"	0,05 mm	231	40	21,0	16,5	16	142
0-200	531-108	50	1/128"	0,05 mm	288	50	24,5	20,0	16	175
0-300	531-109	64	1/128"	0,05 mm	403	64	27,5	22,0	20	350



Easy reading due to nonius scale inclined by 14 degrees



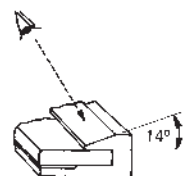
Series 532

with fine adjustment



532-119

Measuring range mm	No.	Jaw length mm	Nonius		L mm	a mm	b mm	c mm	d mm	Mass g
			top	bottom						
0-130	532-119	40	1/1000"	0,02 mm	231	40	21,0	16,5	16	165
0-180	532-120	50	1/1000"	0,02 mm	288	50	24,5	20,0	16	202
0-280	532-121	64	1/1000"	0,02 mm	403	64	27,5	22,0	20	395



Easy reading due to nonius scale inclined by 14 degrees

