

Three-Point Inside Micrometer "Holtest"

• Delivered with factory certificate.



Specifications

Accuracy: DIN 863/4*

* The given precision values require close contact of the measuring surfaces.

Graduation: up to 12 mm: 0,001 mm
over 12 mm: 0,005 mm

Scales: thimble and sleeve satin chrome finish, up to 12 mm: Ø 17 mm
over 12 mm: Ø 23 mm

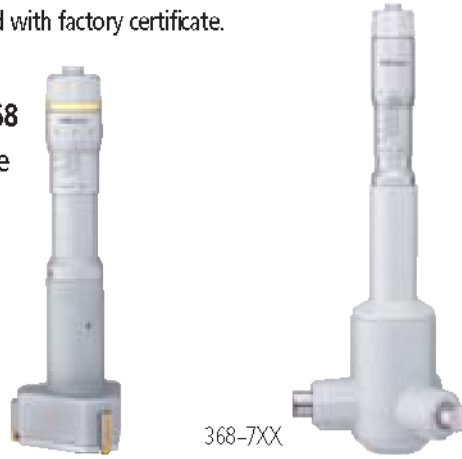
Measuring spindle: spindle pitch 0,5 mm

Including box, key, factory certificate

Measuring surfaces titanium-coated or carbide. Carbide taper and contact point.

Measuring surfaces and tapers, hardened steel. Contact surfaces and points are carbide-tipped.

Series 368 Analogue



368-1XX

368-7XX

Measuring range mm	No.	Depth without extension mm	Depth with extension mm	Mass g
Measuring surfaces titanium-coated or carbide. Carbide taper and contact point.				
6- 8	368-101-10*	59	159	60
8- 10	368-102-10*	59	159	60
10- 12	368-103-10*	59	159	60
12- 16	368-164	80	230	150
16- 20	368-165	80	230	160
20- 25	368-166	90	240	260
25- 30	368-167	90	240	280
30- 40	368-168	98	248	290
40- 50	368-169	98	248	330
50- 63	368-170	105	255	440
62- 75	368-171	105	255	450
75- 88	368-172	105	255	570
87-100	368-173	105	255	580
100-125	368-174	158	308	1030
125-150	368-175	158	308	1120
150-175	368-176	158	308	1210
175-200	368-177	158	308	1320
200-225	368-178	158	308	1430
225-250	368-179	158	308	1550
250-275	368-180	158	308	1700
275-300	368-181	158	308	1870

* Measuring surfaces up to 12 mm carbide

Measuring range mm	No.	Depth without extension mm	Depth with extension mm	Mass g
Measuring surfaces and tapers, hardened steel. Contact surfaces and points are carbide-tipped.				
12- 16	368-764	80	230	150
16- 20	368-765	80	230	150
20- 25	368-766	90	240	260
25- 30	368-767	90	240	280
30- 40	368-768	98	248	290
40- 50	368-769	98	248	330
50- 63	368-770	105	255	440
62- 75	368-771	105	255	450
75- 88	368-772	105	255	560
87-100	368-773	105	255	570
100-125	368-774	158	308	1020
125-150	368-775	158	308	1110
150-175	368-776	158	308	1200
175-200	368-777	158	308	1300
200-225	368-778	158	308	1420
225-250	368-779	158	308	1540
250-275	368-780	158	308	1690
275-300	368-781	158	308	1860

Extensions for Series 368 / 468 / 568



952623

No.	Length mm	For measuring range	Mass g
952322	100	6- 12 mm	13
952621	150	12- 20 mm	100
952622	150	20- 50 mm	238
952623	150	50-300 mm	264

