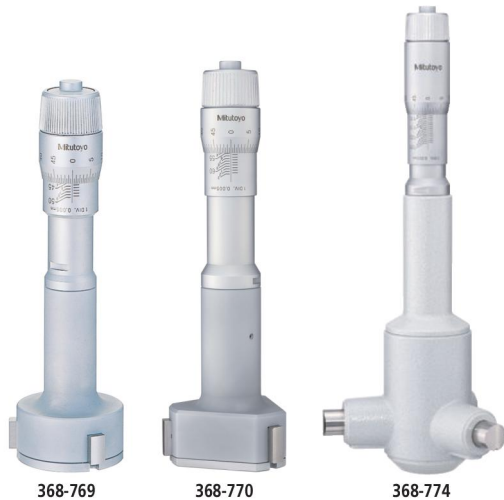


Economy Holtests

Series 368

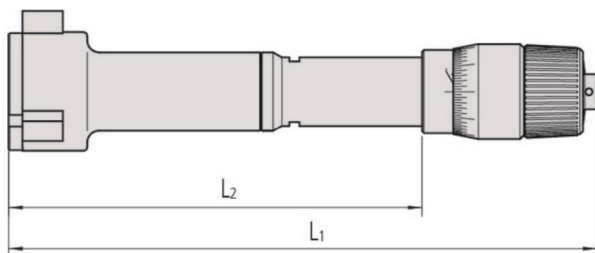
This is an economy version of a three-point internal micrometer, that offers you the following benefits:

- Hardened tool steel anvils and tapers allow a more economically priced and affordable tool.
- Individual types without setting rings or extensions.



Metric

No.	Range [mm]	Maximum Permissible Error J MPE	Graduation	Mass [g]	a [mm]	b [mm]	L1 [mm]	L2 [mm]
368-764	12 - 16	±3 μm	0,005 mm	150	2,6	3,5	126 - 130	82
368-765	16 - 20	±3 μm	0,005 mm	150	2,6	3,5	126 - 130	82
368-766	20 - 25	±3 μm	0,005 mm	260	3,4	5,2	137 - 142	94
368-767	25 - 30	±3 μm	0,005 mm	280	3,4	5,2	137 - 142	94
368-768	30 - 40	±3 μm	0,005 mm	290	3,4	10	145 - 155	102
368-769	40 - 50	±3 μm	0,005 mm	330	3,4	10	145 - 155	102
368-770	50 - 63	±3 μm	0,005 mm	440	3,4	14	150 - 163	105
368-771	62 - 75	±4 μm	0,005 mm	450	3,4	14	150 - 163	105
368-772	75 - 88	±4 μm	0,005 mm	560	3,4	14	150 - 163	105
368-773	87 - 100	±4 μm	0,005 mm	570	3,4	14	150 - 163	105
368-774	100 - 125	±5 μm	0,005 mm	1020	19,6	13,8	227 - 252	161
368-775	125 - 150	±5 μm	0,005 mm	1110	19,6	13,8	227 - 252	161
368-776	150 - 175	±5 μm	0,005 mm	1200	19,6	13,8	227 - 252	161
368-777	175 - 200	±5 μm	0,005 mm	1300	19,6	13,8	227 - 252	161
368-778	200 - 225	±6 μm	0,005 mm	1420	19,6	13,8	227 - 252	161
368-779	225 - 250	±6 μm	0,005 mm	1540	19,6	13,8	227 - 252	161
368-780	250 - 275	±6 μm	0,005 mm	1690	19,6	13,8	227 - 252	161
368-781	275 - 300	±6 μm	0,005 mm	1860	19,6	13,8	227 - 252	161



Specifications

Scale	Thimble and sleeve satin chrome finish, Up to 12 mm : Ø17 mm Over 12 mm : Ø23 mm
Measuring spindle	Spindle pitch 0,5 mm
Measuring face	hardened steel Taper: hardened steel
Measuring method	3-point
Delivered	Including box, key, certificate of inspection

Optional accessories

No.	Description
952621	Holtest, Borematic Extension 150mm, 12-20mm
952622	Holtest, Borematic Extension 150mm, 20-50mm
952623	Holtest, Borematic Extension 150mm, 50-300mm

