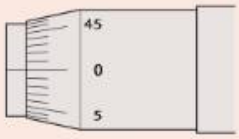
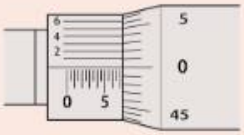
Micrometer Heads 25 mm Range

Specifications

Measuring face	Carbide-tipped



Reverse reading



Graduation 0.001mm

Series 150 - Medium-sized standard type

This is a standard, medium-size micrometer head that offers you the following benefits:

- Plain stem and a flat or spherical spindle end
- With carbide-tipped spindle


150-191


150-192


150-801


150-802


150-195-10


150-196-10


150-209


150-210


150-803


150-824


150-211-10


150-212-10

Metric

No.	Range [mm]	Graduation	Max. Permissible Error E MPE	Spindle end	Spindle pitch [mm]	Stem Ø [mm]	Stem	Fixture thickness for clamp nut [mm]	Special features	Mass [g]
150-192	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	Plain			95
150-191	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5		100
150-801	0 - 25	0,01 mm	±2 µm	Spherical (SR4)	0,5	10	Plain			95
150-802	0 - 25	0,01 mm	±2 µm	Spherical (SR4)	0,5	10	w/ clamp nut	11,5		100
150-821	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	Plain		Reverse reading	95
150-822	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5	Reverse reading	100
150-190	0 - 25	0,001 mm	±2 µm	Flat	0,5	10	Plain		Graduation 0,001 mm	95
150-189	0 - 25	0,001 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5	Graduation 0,001 mm	100
150-196-10	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	Plain		w/o ratchet stop	90
150-195-10	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5	w/o ratchet stop	90

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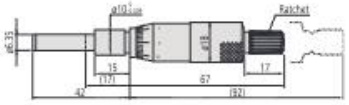
Mitutoyo

Micrometer Heads 25 mm Range

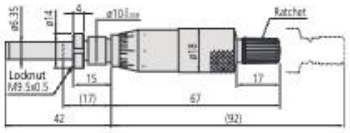
Metric

With spindle lock

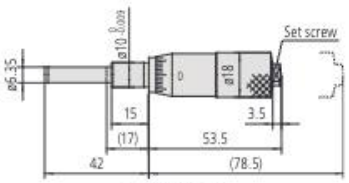
No.	Range [mm]	Graduation	Max. Permissible Error E MPE	Spindle end	Spindle pitch [mm]	Stem Ø [mm]	Stem	Fixture thickness for clamp nut [mm]	Special features	Mass [g]
150-209	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	Plain			110
150-210	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5		115
150-803	0 - 25	0,01 mm	±2 µm	Spherical (SR4)	0,5	10	Plain			125
150-804	0 - 25	0,01 mm	±2 µm	Spherical (SR4)	0,5	10	w/ clamp nut	11,5		125
150-823	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	Plain		Reverse reading	125
150-824	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5	Reverse reading	125
150-183	0 - 25	0,001 mm	±2 µm	Flat	0,5	10	Plain		Graduation 0,001 mm	110
150-184	0 - 25	0,001 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5	Graduation 0,001 mm	115
150-211-10	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	Plain		w/o ratchet stop	115
150-212-10	0 - 25	0,01 mm	±2 µm	Flat	0,5	10	w/ clamp nut	11,5	w/o ratchet stop	115



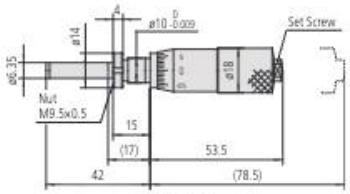
150-192



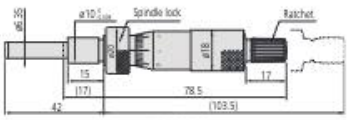
150-191



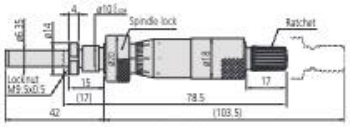
150-196-10



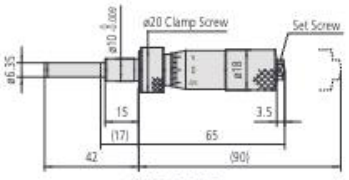
150-195-10



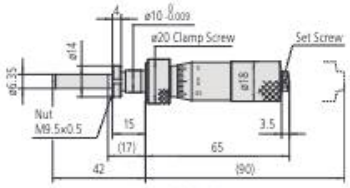
150-209



150-210



150-211-10



150-212-10

(): with spindle full retracte

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