

Micrometer Micromar 40 AB with reduced measuring faces



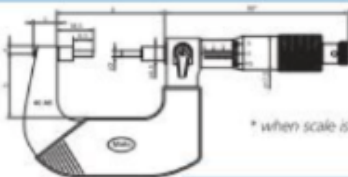
DIN
863-3

Features

- For measuring recesses, grooves, etc.
- Hard lacquered steel frame for measuring ranges up to 50 - 75 mm / 2 - 3"
- Spindle and anvil made of hardened steel, carbide tipped
- Scales with satin-chrome finish
- Heat insulators
- Rapid drive with integrated ratchet
- Locking device
- Supplied with: Case, setting standard (from measuring range 25 - 50 mm / 1 - 2"), operating instruction

Technical Data

Measuring range	Readings	Error limit G	Spindle thread pitch	Order no.
0 - 25 mm	0.01 mm	4 µm	0.5 mm	4134100
25 - 50 mm	0.01 mm	4 µm	0.5 mm	4134101
50 - 75 mm	0.01 mm	5 µm	0.5 mm	4134102
75 - 100 mm	0.01 mm	5 µm	0.5 mm	4134103
0 - 1"	.0001"	.00016"	.025"	4134920
1 - 2"	.0001"	.00016"	.025"	4134921
2 - 3"	.0001"	.00020"	.025"	4134922
3 - 4"	.0001"	.00020"	.025"	4134923



* when scale is set at 0

Dimensions in mm	a	b	c
0 - 25 mm / 0-1"	56	34.5	12
25 - 50 mm / 1-2"	81	47.5	12
50 - 75 mm / 2-3"	106	58.5	13
75 - 100 mm / 3-4"	131	71.5	13

Micrometer Micromar 40 AS with sliding spindle and measuring spades



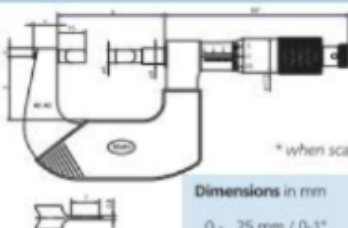
DIN
863-3

Features

- For measuring narrow recesses, grooves, etc.
- Hard lacquered steel frame for measuring ranges up to 50 - 75 mm / 2 - 3"
- Spindle and anvil made of hardened steel
- Scales with satin-chrome finish
- Heat insulators
- Rapid drive with integrated ratchet
- Supplied with: Case, setting standard (from measuring range 25 - 50 mm / 1 - 2"), operating instructions

Technical Data

Measuring range	Readings	Error limit G	Spindle thread pitch	Order no.
0 - 25 mm	0.01 mm	4 µm	0.5 mm	4134200
25 - 50 mm	0.01 mm	4 µm	0.5 mm	4134201
50 - 75 mm	0.01 mm	5 µm	0.5 mm	4134202
75 - 100 mm	0.01 mm	5 µm	0.5 mm	4134203
0 - 1"	.0001"	.00016"	.025"	4134930
1 - 2"	.0001"	.00016"	.025"	4134931
2 - 3"	.0001"	.00020"	.025"	4134932
3 - 4"	.0001"	.00020"	.025"	4134933



* when scale is set at 0

Dimensions in mm	a	b	c
0 - 25 mm / 0-1"	56	34.5	12
25 - 50 mm / 1-2"	81	47.5	12
50 - 75 mm / 2-3"	106	58.5	13
75 - 100 mm / 3-4"	131	71.5	13