



No. 232 Series 0-1/2"

No. 232M Series 0-13mm

These micrometers are the 1/2" (13mm) companions of the top-of-the-line No. 230 series micrometers. The spindle and anvil are sized at .200" (5mm).

Readability Features

- ◆ Starrett satin chrome finish – no glare – resists rust
- ◆ Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- ◆ Convenient decimal equivalents on inch tools

Ease-of-Handling Features

- ◆ Balanced frame and thimble design insure easy handling and better readability
- ◆ Ring-type knurled lock nut for quick and sure locking
- ◆ Combination ratchet and speeder for uniform pressure and quicker adjustment
- ◆ Gracefully designed tapered frame for use in narrow slots and tight places

Accuracy and Long-Life Features

- ◆ Rigid one-piece frame of drop forged steel
- ◆ Extremely hard and stable one-piece spindle (the heart of our accuracy)
- ◆ Micro-lapped measuring faces
- ◆ Quick and easy adjustment
- ◆ Starrett workmanship



No. 232 is available in inch and millimeter models. Shown (top) No. 232RL and (bottom) No. 232MRL.

0-1/2" range

Catalog No.	EDP No.	Graduation	Description
232RL	50953	.001"	Ratchet Stop, Lock Nut
T232RL	50955	.0001"	Ratchet Stop, Lock Nut
T232XRL	50968	.0001"	Ratchet Stop, Lock Nut, Carbide Faces

0-13mm range

232MRL	50954	0.01mm	Ratchet Stop, Lock Nut
V232MXRL	64231	0.002mm	Ratchet Stop, Lock Nut, Carbide Faces

Packed one in a box. Attractive, protective case available by ordering No. 921, EDP 55213.



No. 230 Series 0-1" No. 230M Series 0-25mm

This is the jewel of precision micrometers used by skilled workmen worldwide.

The spindle and anvil are sized at .235" (6mm) to reach places most micrometers cannot reach.

Readability Features

- ◆ Starrett satin chrome finish – no glare – resists rust
- ◆ Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- ◆ Quick-reading figures – every thousandth numbered on inch tools
- ◆ Convenient decimal equivalents on inch tools

Ease-of-Handling Features

- ◆ Balanced frame and thimble design insure easy handling and better readability
- ◆ Ring-type knurled lock nut for quick and sure locking
- ◆ A choice of smooth friction thimble for uniform pressure or the combination ratchet and speeder for uniform pressure and quicker adjustment
- ◆ Gracefully designed tapered frame for use in narrow slots and tight places

Accuracy and Long-Life Features

- ◆ Rigid one-piece frame of drop forged steel
- ◆ Extremely hard and stable one-piece spindle (the heart of our accuracy)
- ◆ Micro-lapped measuring faces
- ◆ Quick and easy adjustment
- ◆ Starrett workmanship



Shown above (top) inch model No. T230RL and (bottom) mm model No. V230MXFL.

0-1" range

Catalog No.	EDP No.	Graduation	Description
230P	50932	.001"	Plain
230RL	50935		Ratchet Stop, Lock Nut
230FL	50938		Friction Thimble, Lock Nut
T230RL	50943	.0001"	Ratchet Stop, Lock Nut
T230XRL	50944		Ratchet Stop, Lock Nut, Carbide Faces
T230XRL W/SLC	64401		Ratchet Stop, Lock Nut, Carbide Faces, Standard Letter of Certification*
T230FL	50946		Friction Thimble, Lock Nut
T230XFL	50947		Friction Thimble, Lock Nut, Carbide Faces
T230XFL W/SLC	66916		Friction Thimble, Lock Nut, Carbide Faces, Standard Letter of Certification*

0-25mm range

V230MXRL	56017	0.001mm	Ratchet Stop, Lock Nut, Carbide Faces
V230MXFL	56016		Friction Thimble, Lock Nut, Carbide Faces

CASE

910	55397	Case for 1" (25mm) Micrometers
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* Includes redemption card for Standard Letter of Certification (SLC).

Sent in fitted case. Deluxe padded case available by ordering No. 910, EDP 55397.



No. 2 Series 1-2"

No. 2M Series 25-50mm

These micrometers are the 2" (50mm) companions of the top-of-the-line No. 230 micrometer series.

The spindle and anvil are sized at .235" (6mm) to reach places other micrometers cannot.

Readability Features

- ◆ Starrett satin chrome finish – no glare – resists rust
- ◆ Advanced sleeve design with staggered and distinct figures for precise and easy readability
- ◆ Convenient decimal equivalents on inch tools

Ease-of-Handling Features

- ◆ Balanced frame and thimble design insure easy handling and better readability
- ◆ Ring-type knurled lock nut for quick and sure locking
- ◆ A choice of smooth friction thimble for uniform pressure or the combination ratchet and speeder for uniform pressure and quicker adjustment
- ◆ Gracefully designed tapered frame for use in narrow slots and tight places

Accuracy and Long-Life Features

- ◆ Rigid one-piece frame of drop forged steel
- ◆ Extremely hard and stable one-piece spindle (the heart of our accuracy)
- ◆ Micro-lapped measuring faces
- ◆ Quick and easy adjustment
- ◆ Gage block standard furnished with micrometers
- ◆ Starrett workmanship



The No. 2 Micrometer is available in inch and millimeter models. Left, No. T2XRL; right, No. 2MXRL.

1-2" range

Catalog No.	EDP No.	Graduation	Description
T2XRL	50024	.0001"	Ratchet Stop, Lock Nut, Carbide Faces, 1" Gage Block Standard
T2XFL	50025		Friction Thimble, Lock Nut, Carbide Faces, 1" Gage Block Standard
2G	64171		1" Gage Block Standard only

25-50mm range

2MXRL	50026	0.01mm	Ratchet Stop, Lock Nut, Carbide Faces, 25mm Gage Block Standard
V2MXRL	63793	0.001mm	Ratchet Stop, Lock Nut, Carbide Faces, 25mm Gage Block Standard
2MG	64172		25mm Gage Block Standard only

CASE

912	55399	Case for 2" and 50mm Micrometers
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Packed one in a box; sent without case – Attractive, protective case available by ordering No. 912, EDP 55399.



**Outside Micrometers
with attachment**

No. 2A 0-2"

No. 2MA 0-50mm

These micrometers are versions of the Nos. 2 and 2M that include an attachment to handle measurements from 0-1" or 0-25mm, thereby extending the total range from 0-2" or 50mm.

Easily and quickly attached to the anvil of the micrometer, it is only necessary to tighten a locking screw to make the conversion. The anvil extension is hardened, ground and lapped. No-glare satin chrome finish.



The No. 2ARL with attachment.

0-2" range

Catalog No.	EDP No.	Graduation	Description
2ARL	50027	.001"	Ratchet Stop, Lock Nut, Carbide Anvil and Spindle, Hardened Steel Attachment, 1" Gage Block Standard
2G	64171		1" Gage Block Standard only

0-50mm range

2MARL	50029	0.01mm	Ratchet Stop, Lock Nut, Carbide Anvil and Spindle, Hardened Steel Attachment, 25mm Gage Block Standard
2MG	64172		25mm Gage Block Standard only

Packed one in a box; sent without case. Padded deluxe case for 2" and 50mm micrometers available by ordering No. 912, EDP 55399.



Micrometers with insulated frames

No. 231 0-1"

No. 231M 0-25mm

This is a slightly heavier micrometer with thermal insulators mounted on the frame front and rear. This spindle and anvil are sized at .250" (6.35mm).

Readability Features

- ◆ Starrett satin chrome finish – no glare – resists rust
- ◆ Advanced sleeve design with staggered lines and distinct figures for precise and easy readability
- ◆ Quick-reading figures – every thousandth numbered on inch tools

Ease-of-Handling Features

- ◆ Balanced frame and thimble design insure easy handling and better readability
- ◆ Ring-type knurled lock nut for quick and sure locking
- ◆ A combination ratchet and speeder for uniform pressure and quicker adjustment on all sizes
- ◆ Gracefully designed tapered frame for use in narrow slots and tight places

Accuracy and Long-Life Features

- ◆ Rigid one-piece frame of drop forged steel
- ◆ Extremely hard and stable one-piece spindle (the heart of our accuracy)
- ◆ Micro-lapped measuring faces
- ◆ Quick and easy adjustment
- ◆ Starrett workmanship



0-1" range

Catalog No.	EDP No.	Graduation	Description
T231XRL	63967	.0001"	Ratchet Stop, Lock Nut, Carbide Faces

0-25mm range

V231MXRL	63969	0.001mm	Ratchet Stop, Lock Nut, Carbide Faces
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Sent in fitted plastic case No. 957, EDP 66565.
Deluxe padded case available by ordering No. 942, EDP 55961.