

## Traditional External Micrometer 1961 Series

### Features

Standard: BS870, DIN 863/1, ISO361

- Tungsten carbide measuring faces
- 6.5mm spindle diameter
- Speeder type ratchet
- Locking lever
- Choice of standard or vernier type sleeve
- Tapered bow frame
- Supplied in plastic pocket case
- Adjusting key
- Capacity of 0-25mm / 0-1"
- Pearl-chrome plated frame with insulation pads



### ACCURACY

Micrometer Range Max Size up to	Measuring Faces		Screw Pitch Accuracy
	Flatness	Parallelism	
25mm	0.001mm	0.003mm	0.003mm
1"	0.00005"	0.0001"	0.0001"

### MECHANICAL EXTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)	Code No	Range (inch)	Resolution (inch)
1961M	0-25	0.01	1961	0-1	0.001
1961MB	0-25	0.002	1961B	0-1	0.0001

## Traditional External Micrometer 1965 Series

### Features

Standard: BS870, DIN 863/1, ISO361

- Tungsten carbide measuring faces
- 6.5mm spindle diameter
- Speeder type ratchet
- Locking lever
- Choice of standard or vernier type sleeve
- Tapered bow frame
- Supplied in plastic pocket case
- Adjusting key
- Capacity from 0-25mm / 0-1"
- Blue textured frame finish



### ACCURACY

Micrometer Range Max Size up to	Measuring Faces		Screw Pitch Accuracy
	Flatness	Parallelism	
25mm	0.001mm	0.003mm	0.003mm
1"	0.00005"	0.0001"	0.0001"

### MECHANICAL EXTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)	Code No	Range (inch)	Resolution (inch)
1965M	0-25	0.01	1965	0-1	0.001
1965MB	0-25	0.002	1965B	0-1	0.0001

## Moore & Wright Traditional External Micrometers, 966 Series

Complies with: BS870, DIN 863/1, ISO361



### ACCURACY

Micrometer Range Max Size up to	Measuring Faces		Screw Pitch Accuracy
	Flatness	Parallelism	
50mm	0.001mm	0.003mm	0.003mm
2"	0.00005"	0.0001"	0.0001"
150mm	0.001mm	0.005mm	0.003mm
6"	0.00005"	0.0002"	0.0001"

### MOORE & WRIGHT MICROMETER SETTING STANDARDS

Metric			Imperial		
Code No	Length (mm)	Tolerance +/- (mm)	Code No	Length (inch)	Tolerance +/- (inch)
980S25	25mm	0.001	980S01	1	0.00005
980S50	50mm	0.002	980S02	2	0.0001
980S75	75mm	0.002	980S03	3	0.0001
980S100	100mm	0.002	980S04	4	0.0001
980S125	125mm	0.002	980S05	5	0.0001

Hardened and Ground Steel Measuring Faces with Flat Ends  
Fitted Insulating Sleeve  
Marked with Nominal Size

### 966 Series Features:

- Tungsten carbide measuring faces
- Blue textured frame finish
- Speeder type ratchet
- Locking lever
- Adjusting key
- Supplied in case
- Choice of standard or vernier type sleeve
- Spindle diameter 6.5mm

### MECHANICAL EXTERNAL MICROMETERS - IMPERIAL: 1-6"

Code No	Range (inch)	Description	Code No	Range (inch)	Description
19662	1-2	0.001" Carbide anvils	1966B2	1-2	0.0001" Carbide anvils
19663	2-3	0.001" Carbide anvils	1966B3	2-3	0.0001" Carbide anvils
19664	3-4	0.001" Carbide anvils	1966B4	3-4	0.0001" Carbide anvils
19665	4-5	0.001" Carbide anvils	1966B5	4-5	0.0001" Carbide anvils
19666	5-6	0.001" Carbide anvils	1966B6	5-6	0.0001" Carbide anvils

### MECHANICAL EXTERNAL MICROMETERS - METRIC: 25-150mm

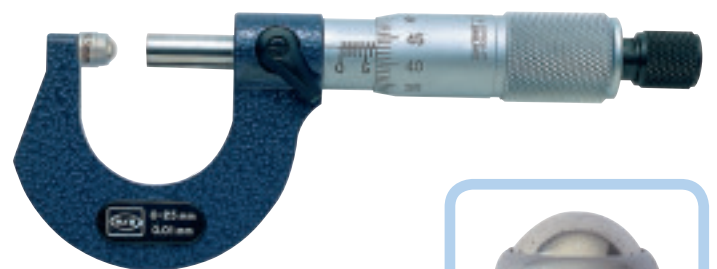
Code No	Range (mm)	Description	Code No	Range (mm)	Description
1966M50	25-50	0.01mm Carbide anvils	1966MB50	25-50	0.002mm Carbide anvils
1966M75	50-75	0.01mm Carbide anvils	1966MB75	50-75	0.002mm Carbide anvils
1966M100	75-100	0.01mm Carbide anvils	1966MB100	75-100	0.002mm Carbide anvils
1966M125	100-125	0.01mm Carbide anvils	1966MB125	100-125	0.002mm Carbide anvils
1966M150	125-150	0.01mm Carbide anvils	1966MB150	125-150	0.002mm Carbide anvils

## Micrometer Ball Attachment

### Features

- To suit the 1961, 1965 and 1966 series micrometers
- Can be fitted to the anvil or spindle on external micrometer series 1961, 1965 and 1966 to enable round or irregular surfaces to be measured
- The ball is hardened and moves freely to allow contact with the object being measured

Note: Always deduct the ball diameter from any reading.



### MICROMETER BALL ATTACHMENT

Code No	Description	Diameter (mm)	Diameter (inch)	Note
878M	6.5mm and 6.8mm	6.0 ball	-	1 of each spindle size supplied
878	0.256" and 0.268"	-	0.250 ball	1 of each spindle size supplied

## Workshop Outside Micrometer 200 Series

### Features

Standard: DIN 863

- Standard workshop model
- Resolution 0.01mm
- Satin-chrome scale
- Painted frame
- Tapered for easier access to difficult areas
- With tungsten carbide measuring face and constant force ratchet
- Packed in plastic box with standard and adjusting key



### WORKSHOP OUTSIDE MICROMETER

Code No	Range (mm)	Resolution (mm)
MW200-01BL	0-25	0.01
MW200-02BL	25-50	0.01
MW200-03BL	50-75	0.01
MW200-04BL	75-100	0.01

## External Micrometer 200 Series

### Features

Standard: DIN 863 / 1

- Tungsten carbide measuring faces
- Satin - chrome scale
- Hammertone finish frame with insulated grip
- Tapered for easier access to difficult areas
- Locking lever
- Constant force ratchet
- Supplied in plastic case
- Adjusting key



### EXTERNAL MICROMETER METRIC

Code No	Range (mm)	Resolution (mm)
MW200-01	0-25	0.01
MW200-02	25-50	0.01
MW200-03	50-75	0.01
MW200-04	75-100	0.01

### EXTERNAL MICROMETER IMPERIAL

Code No	Range (inch)	Resolution (inch)
MW200-01I	0-1	0.001
MW200-02I	1-2	0.001
MW200-03I	2-3	0.001
MW200-04I	3-4	0.001

## Workshop Digital Micrometer 200 Series

### Features

Standard: DIN 863

- Large LCD display
- Tapered for easier access to difficult areas
- Hammertone finished frame with high quality insulated grip
- Tungsten carbide measuring faces and constant force ratchet on thimble
- Functions: mm/inch conversion, ABS/INC, zero setting
- Packed in plastic box with standard (over 25mm)



### WORKSHOP DIGITAL EXTERNAL MICROMETER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW200-01DBL	0-25	0-1	0.001	0.00005
MW200-02DBL	25-50	1-2	0.001	0.00005
MW200-03DBL	50-75	2-3	0.001	0.00005
MW200-04DBL	75-100	3-4	0.001	0.00005

## Digital External Micrometer 201 Series

### Features

Standard: DIN 863

- Protected to IP54 specifications
- Rugged steel design
- Large LCD display
- Absolute and Incremental modes
- Carbide measuring faces
- Ball attachment included
- Packed in plastic box with standard (over 25mm)



### DIGITAL EXTERNAL MICROMETER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW201-01DAB	0-25	0-1	0.001	0.00005"
MW201-02DAB	25-50	1-2	0.001	0.00005"
MW201-03DAB	50-75	2-3	0.001	0.00005"
MW201-04DAB	75-100	3-4	0.001	0.00005"

## Digital Absolute Snap Micrometer 202 Series

### Features

- Absolute Measuring System
- RS232 Digimatic output
- CR2032 battery
- Non rotating spindle
- Constant measuring force
- Quick & repeatable measurement



### DIGITAL ABSOLUTE SNAP MICROMETER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Accuracy (inch)
MW202-01DABS	0-25	0-1	0.001	0.00005	0.003	0.00015
MW202-02DABS	25-50	1-2	0.001	0.00005	0.003	0.00015
MW202-03DABS	50-75	2-3	0.001	0.00005	0.004	0.0002
MW202-04DABS	75-100	3-4	0.001	0.00005	0.004	0.0002

### DATA CABLE

Code No	Description
MW-Y100/700USB	Data Cable-USB to suit all DABS products

## Large External Micrometer 210 Series

### Features

Standard: DIN 863

- Strong forged steel frame, hammertone finish, quality insulated grip
- Satin-chrome scale
- With tungsten carbide measuring faces and constant force ratchet
- Packed in wooden box with standard and adjusting key



### LARGE EXTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)
MW210-01	100-125	0.01
MW210-02	125-150	0.01
MW210-03	150-175	0.01
MW210-04	175-200	0.01
MW210-05	200-225	0.01
MW210-06	225-250	0.01
MW210-07	250-275	0.01
MW210-08	275-300	0.01

## Digital Large External Micrometer 210-DDL Series



### Features

Standard: DIN 863

- Strong forged steel frame, hammertone finish, quality insulated grip
- With tungsten carbide measuring faces and constant force ratchet
- Functions: mm/inch conversion, set, on/off zero-setting, data-output, battery low indication, hold, 0...ABS
- Packed in wooden box with standard and battery cover key

### EXTERNAL MICROMETER - Metric Range Only

Code No	Range (mm)	Resolution (mm)	Resolution (inch)
MW210-01DDL	100-125	0.001	0.00005
MW210-02DDL	125-150	0.001	0.00005
MW210-03DDL	150-175	0.001	0.00005
MW210-04DDL	175-200	0.001	0.00005
MW210-05DDL	200-225	0.001	0.00005
MW210-06DDL	225-250	0.001	0.00005
MW210-07DDL	250-275	0.001	0.00005
MW210-08DDL	275-300	0.001	0.00005

## Traditional Micrometers, Boxed Sets

Complies with BS870, DIN 863 / 1, ISO361, where applicable.

Each set is supplied in a fitted case.

### Features

- Resolutions of 0.01mm or 0.002mm metric, or 0.001" or 0.0001" imperial
- Tungsten carbide 6.5mm diameter anvils
- Supplied with setting standards



#### RESOLUTION 0.01MM

Code No	Range (mm)	Description
MEB-322M	0-150	Carbide anvils

#### RESOLUTION 0.002MM

Code No	Range (mm)	Description
MEB-422M	0-150	Carbide anvils

#### RESOLUTION 0.001"

Code No	Range (inch)	Description
MEB-322E	0-6	Carbide anvils

#### RESOLUTION 0.0001"

Code No	Range (inch)	Description
MEB-422E	0-6	Carbide anvils

## Workshop External Micrometer Set 215 Series

### Features

Standard: DIN 863

- Satin-chrome scale
- Satin-chrome forged steel frame with insulated grip
- With tungsten carbide measuring faces and constant force ratchet
- Packed in wooden box with standards and adjusting key



#### WORKSHOP EXTERNAL MICROMETER SET - Metric

Code No	Range (mm)	Resolution (mm)	Note
MW215-01BL	0-75	0.01	3 Micrometers In Set
MW215-02BL	0-100	0.01	4 Micrometers In Set
MW215-03BL	0-150	0.01	6 Micrometers In Set
MW215-04BL	0-200	0.01	8 Micrometers In Set

#### WORKSHOP EXTERNAL MICROMETER SET - Imperial

Code No	Range (inch)	Resolution (inch)	Note
MW215-01BLI	0-3	0.001	3 Micrometers In Set
MW215-02BLI	0-4	0.001	4 Micrometers In Set
MW215-03BLI	0-6	0.001	6 Micrometers In Set
MW215-04BLI	0-8	0.001	8 Micrometers In Set

## Micrometer with Interchangeable Anvils 217 Series

### Features

Standard: DIN 863

- Features wide measuring range with interchangeable anvils
- Hardened and ground spindles/anvils
- Strong forged steel frame, hammertone finish, quality insulated grip
- Satin-chrome scale
- With tungsten carbide measuring faces and constant force ratchet
- Packed in wooden box with standard and adjusting key



### MICROMETER WITH INTERCHANGEABLE ANVILS

Code No	Range (mm)	Resolution (mm)
MW217-01	0-100	0.01
MW217-02	0-150	0.01
MW217-03	100-200	0.01
MW217-04	150-300	0.01
MW217-05	200-300	0.01

## Analogue Snap Micrometer

### Features

- Measuring range 0-25mm & 25-50mm
- Retractable anvil with an indicator for precise measurement of mass produced parts
- Micrometer accuracy 0.003mm
- Indicator accuracy 0.001mm
- Adjustable depth stop



### ANALOGUE SNAP MICROMETER

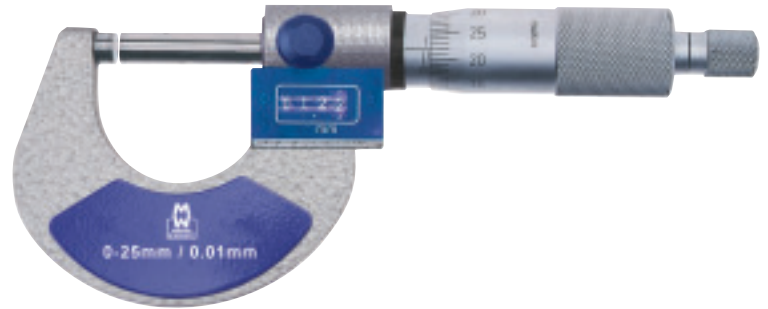
Code No	Range (mm)	Resolution (mm)	Indicator Range
MW290-01	0-25	0.001	+/- 0.04mm
MW290-02	25-50	0.001	+/- 0.04mm

## Mechadigit Outside Micrometer 230 Series

### Features

Standard: DIN 863

- Low cost, mechanical/digital read-out micrometer
- Satin-chrome scale
- Forged steel frame with insulated grip
- Tapered for easier access to difficult areas
- With tungsten carbide measuring faces and constant force ratchet
- Packed in wooden/plastic box with standard and adjusting key



### MECHADIGIT OUTSIDE MICROMETER

Code No	Range (mm)	Resolution (mm)
MW230-01MDB	0-25	0.01
MW230-02MDB	25-50	0.01

## Workshop Blade Micrometer 275 Series

### Features

Standard: DIN 863

- For measuring grooves, keyways etc.
- Blade 6.5mm non-rotating spindle
- Blade: 1.25mm thick
- Satin-chrome scale
- Hammertone finish frame with insulated grip
- Tapered for easier access to difficult areas
- Constant force ratchet on thimble
- Supplied in plastic case
- Adjusting key



### BLADE EXTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)
MW275-01	0-25	0.01
MW275-02	25-50	0.01
MW275-03	50-75	0.01
MW275-04	75-100	0.01

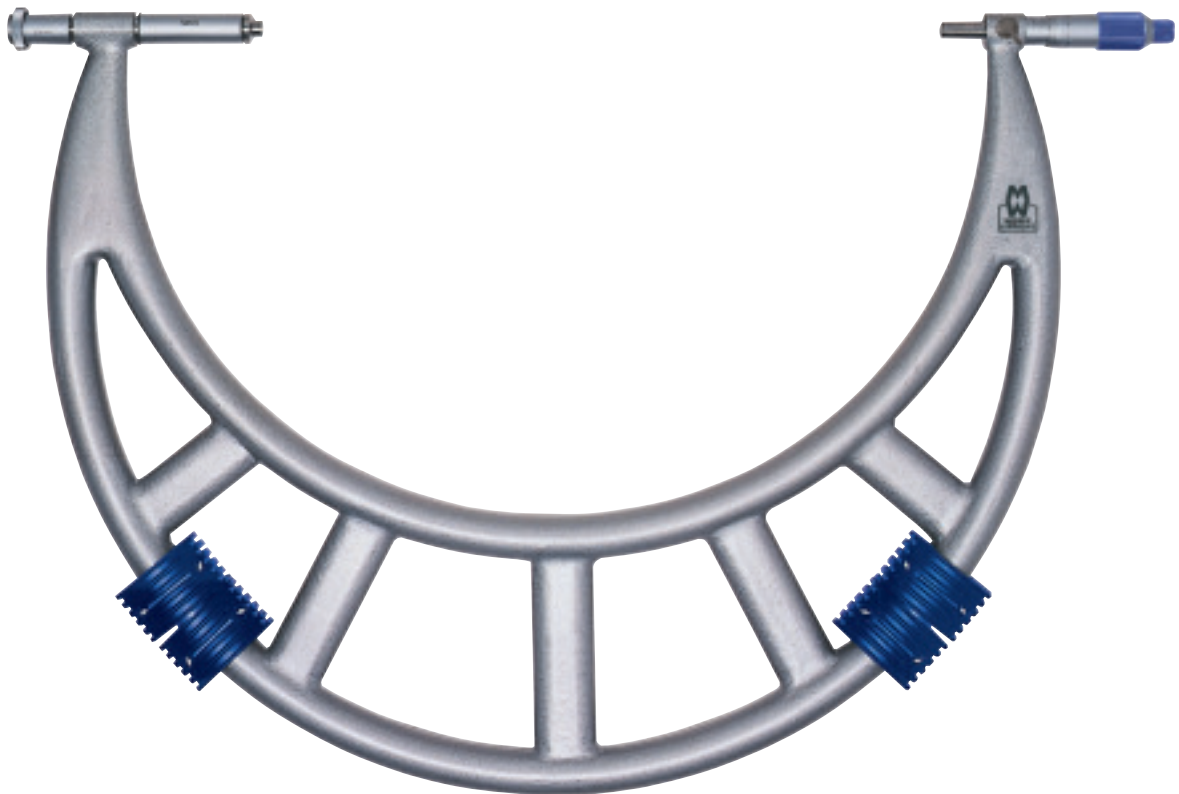


## Large Adjustable External Metric Micrometer 220 Series

### Features

Standard: DIN 863 / IAIS

- Features wide measuring range with interchangeable anvils
- Hardened and ground spindles/anvils
- Tube type low weight model
- Satin-chrome scale
- Dur-al frame with insulated grips
- With tungsten carbide measuring faces and constant force ratchet
- Packed in wooden box with standard and adjusting key



### LARGE ADJUSTABLE EXTERNAL MICROMETER

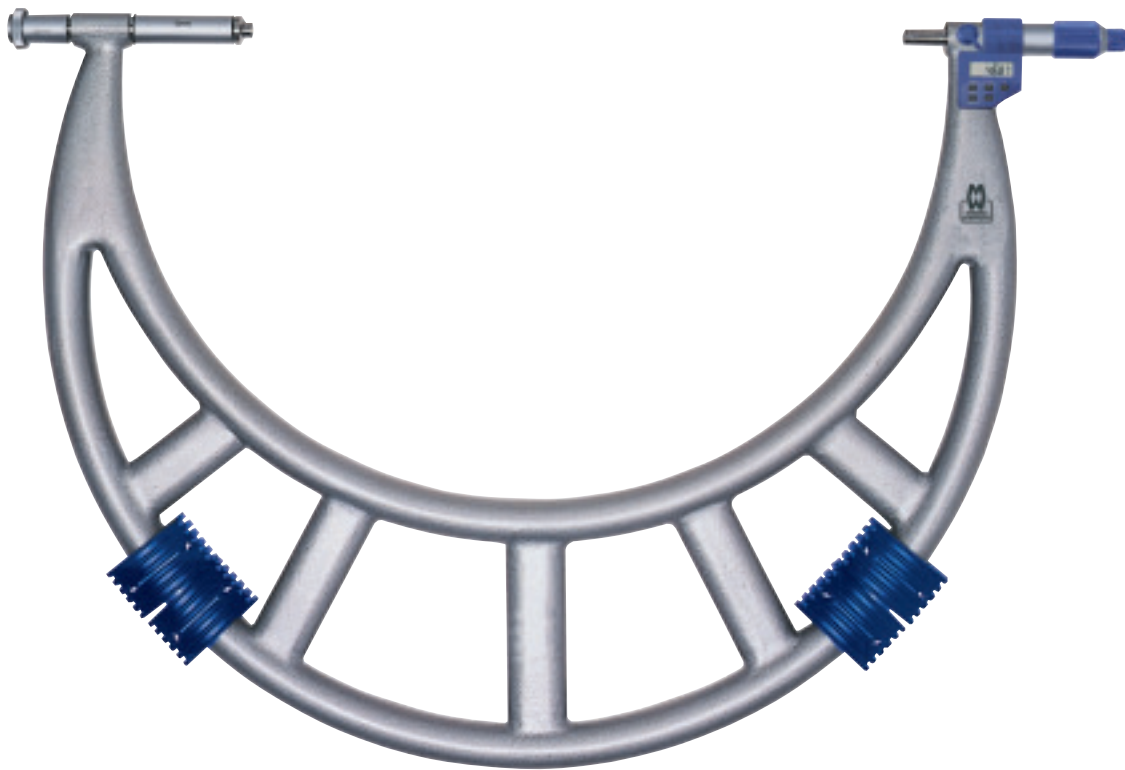
Code No	Range (mm)	Resolution (mm)
MW220-01	300-400	0.01
MW220-02	400-500	0.01
MW220-03	500-600	0.01
MW220-04	600-700	0.01
MW220-05	700-800	0.01
MW220-06	800-900	0.01
MW220-07	900-1000	0.01
MW220-08	1000-1200	0.01
MW220-09	1200-1400	0.01

## Large Adjustable External Digital Micrometer 220-DDL Series

### Features

Standard: DIN 863 / IAIS

- Features wide measuring range with interchangeable anvils
- Hardened and ground spindles/anvils
- Tube type low weight, Dur-al frame with insulated grips
- With tungsten carbide measuring faces and constant force ratchet on thimble
- Packed in a wooden box with setting standard and adjusting key
- Large 7.5mm character height digital display
- Functions: tolerance indication, ABS/INC, preset, on/off, zero-setting, battery low indication



### LARGE ADJUSTABLE DIGITAL EXTERNAL MICROMETER

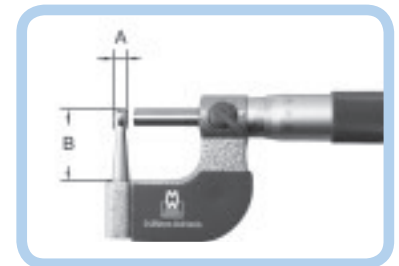
Code No	Range (mm)	Resolution (mm)
MW220-01DDL	300-400	0.001
MW220-02DDL	400-500	0.001
MW220-03DDL	500-600	0.001
MW220-04DDL	600-700	0.001
MW220-05DDL	700-800	0.001
MW220-06DDL	800-900	0.001
MW220-07DDL	900-1000	0.001

## Tube Micrometer 255 Series

### Features

Standard: DIN 863

- Micrometer for measuring tube wall thickness
- With spherical anvil
- Satin - chrome scale
- Hammertone finished frame with insulated grip
- Tungsten carbide measuring faces on spindle
- Constant force ratchet on thimble
- Supplied in plastic box



### TUBE MICROMETER

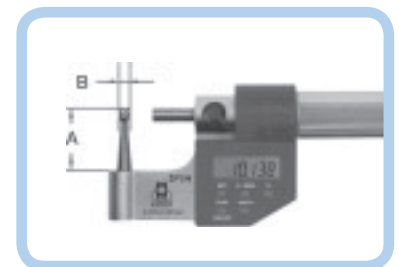
Code No	Range (mm)	Resolution (mm)	Dimn – A	Dimn – B
MW255-01	0-25	0.01	27.5mm	4.75mm
MW255-02	25-50	0.01	27.5mm	4.75mm

## Digital Tube Micrometer 255-DDL Series

### Features

Standard: DIN 863

- Digital micrometer for measuring tube wall thickness
- With spherical anvil
- With constant force ratchet thimble
- Chrome plated frame
- Functions: mm/inch conversion, on/off, zero-setting, battery low indication, hold, 0...ABS
- Packed in plastic box with standard and battery cover key



### DIGITAL TUBE MICROMETER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Dimn – A	Dimn – B
MW255-01DDL	0-25	0-1	0.001	0.00005	27.5mm	4.75mm
MW255-02DDL	25-50	1-2	0.001	0.00005	27.5mm	4.75mm

## Point Micrometer 270 Series

### Features

Standard: DIN 863

- Pointed spindle and anvil for measuring the web thickness of drills, small grooves, keyways and other hard to reach places
- Hammertone finished frame with high quality insulated grip
- Tapered for easier access to difficult areas
- With tungsten carbide measuring faces and constant force ratchet on thimble
- Packed in plastic box with standard and adjusting key



### POINT MICROMETER

Code No	Range (mm)	Resolution (mm)	Point Angle
MW270-01	0-25	0.01	15°
MW270-02	25-50	0.01	15°
MW270-03	50-75	0.01	15°
MW270-04	75-100	0.01	15°
MW270-05	0-25	0.01	30°
MW270-06	25-50	0.01	30°
MW270-07	50-75	0.01	30°
MW270-08	75-100	0.01	30°

## Workshop Digital Point Micrometer 270 Series

### Features

Standard: DIN 863

- Pointed spindle and anvil for measuring the web thickness of drills, small grooves, keyways and other hard to reach places
- With constant force ratchet thimble
- Hammertone finished frame with high quality insulated grip
- Tapered for easier access to difficult areas
- Functions: mm/inch conversion, ABS/INC, on/off, zero-setting, battery low indication
- Packed in plastic box with standard setting rod



### DIGITAL POINT MICROMETER

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Point Angle
MW270-01DDL	0-25	0-1	0.001	0.00005	30°
MW270-02DDL	25-50	1-2	0.001	0.00005	30°
MW270-03DDL	50-75	2-3	0.001	0.00005	30°
MW270-04DDL	75-100	3-4	0.001	0.00005	30°

## Caliper Type Inside Micrometer 280 Series

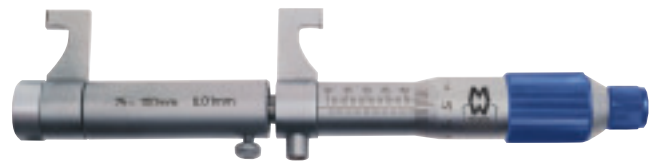
### Features

Standard: DIN 863

- For measuring the inside of a bore or hole
- Resolution 0.01mm
- With constant force ratchet thimble
- Satin chrome finished frame
- Constant force ratchet
- Locking clamp for positive locking of spindle
- Packed in plastic box with setting ring and adjusting key



MW280-01



MW280-04

### CALIPER TYPE INSIDE MICROMETER

Code No	Range (mm)	Resolution (mm)	Setting Rings
MW280-01	5-30	0.01	Yes
MW280-02	25-50	0.01	Yes
MW280-03	50-75	0.01	No
MW280-04	75-100	0.01	No
MW280-05	100-125	0.01	No
MW280-06	125-150	0.01	No
MW280-07	150-175	0.01	No
MW280-08	175-200	0.01	No

## Digital Caliper Type Inside Micrometer 280-DDL Series

### Features

Standard: DIN 863

- For measuring the inside of a bore or hole
- With constant force ratchet thimble
- Satin chrome finished frame with high quality insulated grip
- Functions: mm / inch conversion, tolerance indication, ABS / INC, preset, on / off, zero-setting, battery low indication



MW280-01DDL



MW280-05DDL

### DIGITAL CALIPER TYPE INSIDE MICROMETER

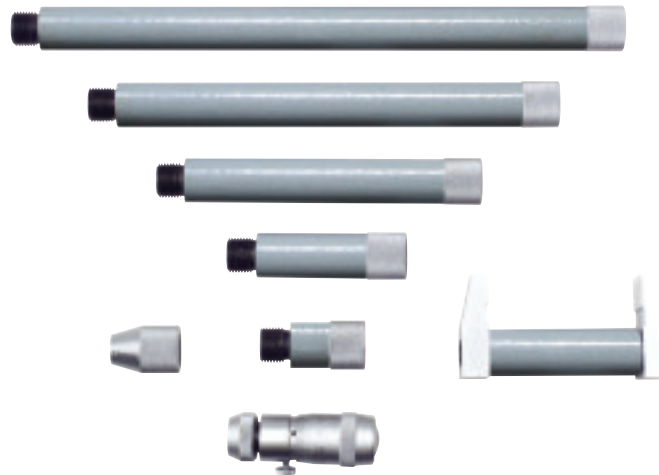
Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Setting Rings
MW280-01DDL	5-30	0.2-1.2	0.001	0.00005	Yes
MW280-02DDL	25-50	1-2	0.001	0.00005	Yes
MW280-03DDL	50-75	2-3	0.001	0.00005	No
MW280-04DDL	75-100	3-4	0.001	0.00005	No
MW280-05DDL	100-125	4-5	0.001	0.00005	No
MW280-06DDL	125-150	5-6	0.001	0.00005	No

## Tubular Internal Micrometer 300 Series

### Features

Standard: DIN 863

- Ideal for large diameters
- With tungsten carbide measuring faces
- All measuring faces are micro-lapped
- Satin-chromed scale and body with lock screw
- All extension pieces equipped with gauge parts are under constant spring loading
- Packed in a wooden box
- Supplied with setting piece



### TUBULAR INTERNAL MICROMETER

Code No	Range (mm)	Resolution (mm)
MW300-01	50-250	0.01
MW300-02	50-600	0.01
MW300-04	150-2000	0.01



Assembled Micrometer

## Moore & Wright Traditional Internal Micrometers 900 Series

Each model comprises a measuring head, a set of extension rods and a spacing collar to facilitate alternative measuring ranges. The smaller models (901, 902 & 903) have detachable extension handles. All models supplied in a fitted case.

Complies with: BS959

### Features

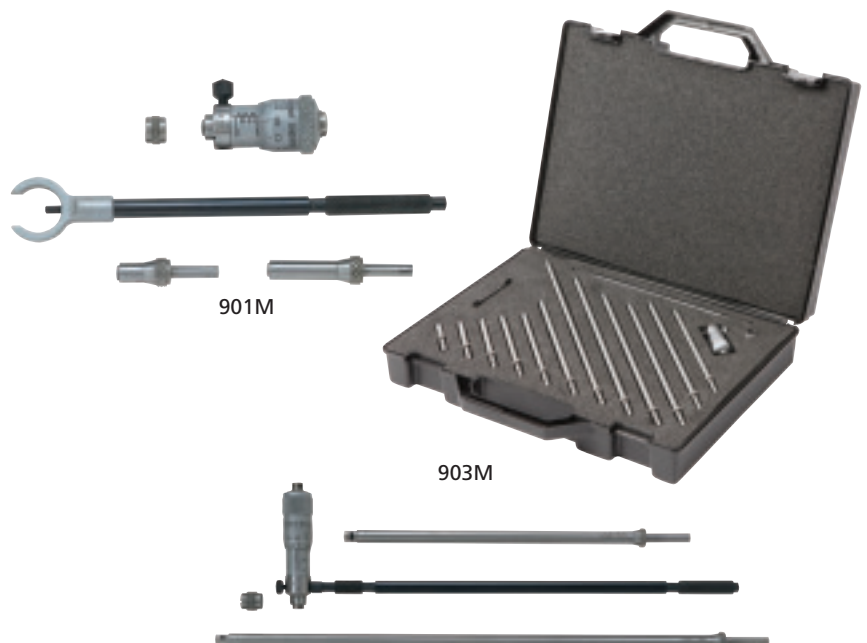
- Supplied in a fitted case

### METRIC

Code No	Range (mm)	Head Range (mm)
901M	25-55	5
902M	50-210	10
903M	50-310	10

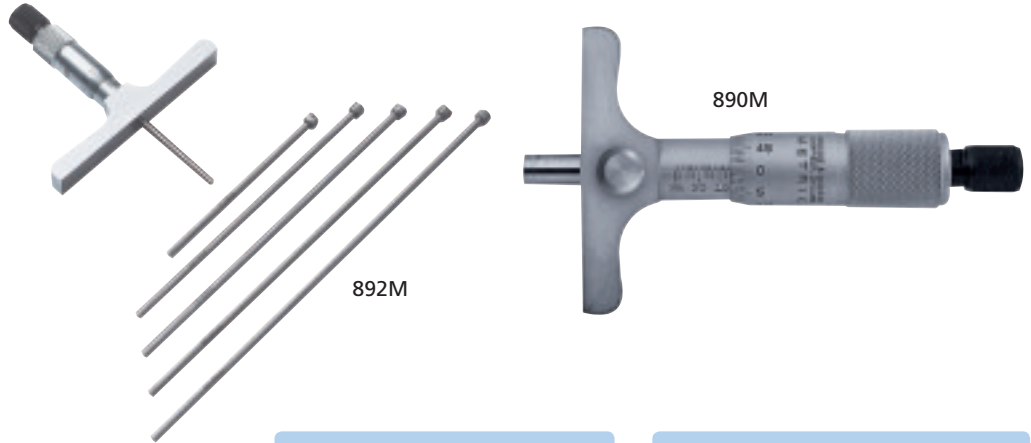
### IMPERIAL

Code No	Range (inch)	Head Range (inch)
901	1-2	0.25
902	2-8	0.50
903	2-12	0.50



## Moore & Wright Traditional Depth Gauge Micrometer

Complies with BS6468:1984



### 890 Series:

- Fixed depth rod, 6.5mm diameter
- 63.5mm / 2 1/2" base length
- 'Speeder' type ratchet
- Lock screw

### 891 Series:

- Interchangeable depth rods, 4.5mm diameter
- 63.5mm / 2 1/2" base length

### 892 Series:

- As 891 Series except for: 100mm / 4" base length

#### DEPTH GAUGE MICROMETER - METRIC

Code No	Range (mm)
890M	0-25
891M75	0-75
891M150	0-150
891M300	0-300
892M75	0-75
892M150	0-150
892M300	0-300

#### DEPTH GAUGE MICROMETER - IMPERIAL

Code No	Range (inch)
890	0-1
8913	0-3
8916	0-6
89112	0-12
8923	0-3
8926	0-6
89212	0-12

## Digital Depth Micrometer 305-DDL Series

### Features

Standard: DIN 863

- Interchangeable rods (spherical ends)
- Rods are hardened and spherically lapped
- Constant force ratchet thimble
- Satin chrome finished base
- Functions: mm / inch conversion, set, on/off, zero-setting, battery low indication, hold, 0...ABS



#### DIGITAL DEPTH MICROMETER

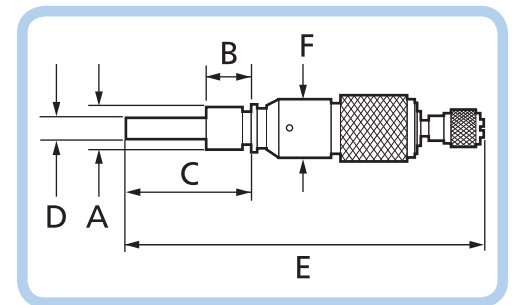
Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Size of Base (mm)
MW305-00DDL	0-25	0-1	0.001	0.00005	100
MW305-01DDL	0-50	0-2	0.001	0.00005	100
MW305-02DDL	0-100	0-4	0.001	0.00005	100
MW305-03DDL	0-150	0-6	0.001	0.00005	100
MW305-04DDL	0-200	0-8	0.001	0.00005	100
MW305-05DDL	0-300	0-12	0.001	0.00005	100

## Extra Small Micrometer Head 310 Series

### Features

Standard: Factory Standard

- Universal micrometer head for incorporating into machines or other purposes
- Satin chrome finished body
- Laser engraved graduations



### EXTRA SMALL MICROMETER HEAD

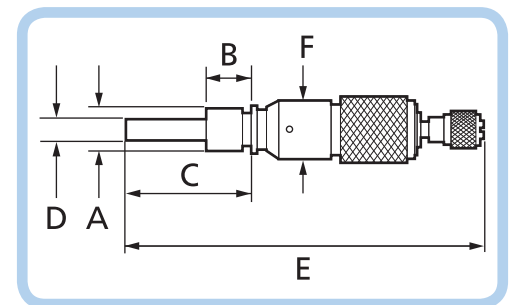
Code No	Range (mm)	Note	Resolution (mm)	Dimn - A	Dimn - B	Dimn - C	Dimn - D	Dimn - E	Dimn - F
MW310-05	0-5	Measuring Face - Flat	0.01	3.5	5.00	12.00	2.00	32.00	6.00
MW310-05R	0-5	Measuring Face - Spherical	0.01	3.5	5.00	12.00	2.00	32.00	6.00

## Small Micrometer Head 310 Series

### Features

Standard: Factory Standard

- Universal small micrometer head for incorporating into machines or other purposes, easy to read due to large thimble
- Satin chrome finished body
- Laser engraved graduations



### SMALL MICROMETER HEAD

Code No	Range (mm)	Note	Resolution (mm)	Dimn - A	Dimn - B	Dimn - C	Dimn - D	Dimn - E	Dimn - F
MW310-06	0-6.5	Measuring Face - Flat	0.01	6.00	8.00	15.00	3.50	37.00	10.00
MW310-06R	0-6.5	Measuring Face - Spherical	0.01	6.00	8.00	15.00	3.50	37.00	10.00

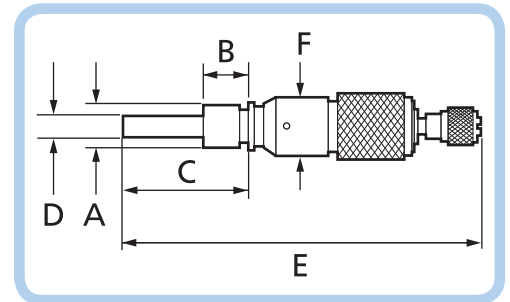


## Small Micrometer Head 310 Series

### Features

Standard: Factory Standard

- Spindle diameter 6.5mm
- Universal small micrometer head for X-Y stages or other purposes
- Satin-chrome finished body
- Laser engraved graduations



### SMALL MICROMETER HEAD

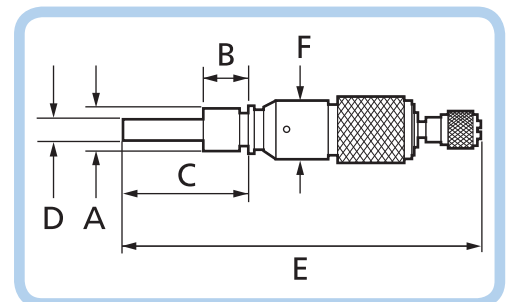
Code No	Range (mm)	Note	Resolution (mm)	Dimn - A	Dimn - B	Dimn - C	Dimn - D	Dimn - E	Dimn - F
MW310-13	0-13	Measuring Face - Flat	0.01	9.50	10.50	24.00	5.00	59.00	13.50

## Small Micrometer Head 310 Series

### Features

Standard: Factory Standard

- Spindle diameter 6.5mm
- Universal micrometer head for X-Y stages or other purposes
- Satin-chrome finished body
- Laser engraved graduations



### SMALL MICROMETER HEAD

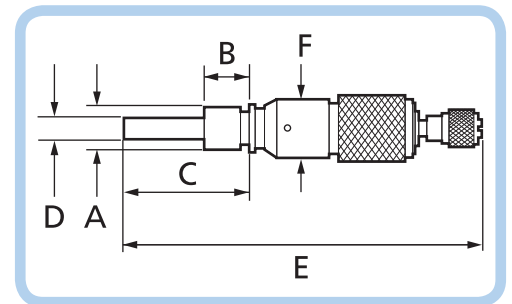
Code No	Range (mm)	Note	Resolution (mm)	Dimn - A	Dimn - B	Dimn - C	Dimn - D	Dimn - E	Dimn - F
MW310-15	0-15	Measuring face - Flat	0.01	9.50	9.50	26.00	5.00	61.00	13.50

## Standard Micrometer Head 310 Series

### Features

Standard: Factory Standard

- Spindle diameter 6.5mm
- Universal micrometer head for X-Y stages or other purposes
- Satin-chrome finished body
- Laser engraved graduations
- With constant force ratchet



### METRIC: Micrometer Heads

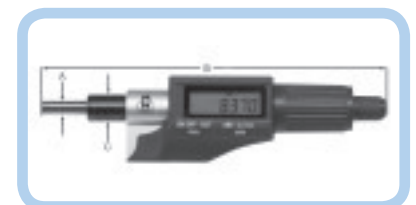
Code No	Range (mm)	Note	Resolution (mm)	Dimn - A	Dimn - B	Dimn - C	Dimn - D	Dimn - E	Dimn - F
MW310-25	0-25	Measuring face - Flat	0.01	12.00	16.00	46.00	6.50	115.00	18.00

## Digital Micrometer Head 312 Series

### Features

Standard: DIN 862

- Universal micrometer head for X-Y stages or other purposes
- Large LCD display
- Constant force ratchet thimble
- Functions: mm/inch conversion, ABS/INC, zero-setting



### DIGITAL MICROMETER HEAD

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Dimn - A	Dimn - B	Dimn - C
MW312-25D	0-25	1	0.001	0.00005	6.5	150	12.0

## Micrometer Stand

### Features

- Designed for micrometers up to 100mm
- Painted cast iron base with plastic covered clamping jaws
- Angle adjustable



### MICROMETER STAND

Code No	Description
MW279-01A	Stand for micrometers up to 100mm

## Basic Micrometer Stand

### Features

- Designed for micrometers up to 100mm
- Clamp opening 5-15mm
- Painted cast iron base



### BASIC MICROMETER STAND

Code No	Description
MW279-02	Folding stand for micrometers up to 100mm