



# MICROMETERS

## 245 SERIES

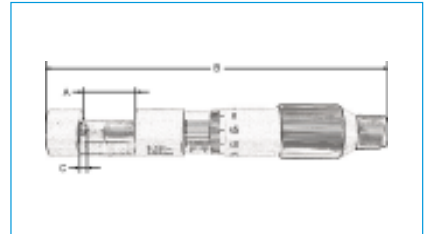
## WIRE THICKNESS MICROMETER



Standard: Factory Standard

- Multi-purpose micrometer for wires thickness and small ball diameters
- Smart design for correct alignment of products
- Satin chrome finished frame, constant force ratchet thimble
- Measuring faces made of Tungsten Carbide

Code no.	Range	Resolution
MW245-01	0-13mm	0.002mm



## 247 SERIES

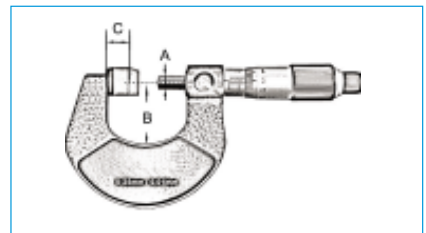
## LARGE ANVIL MICROMETER



Standard: DIN 863

- High quality micrometer with large anvil
- Design Line product
- Resolution 0.01mm
- Satin-chrome scale
- 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

Code no.	Range	Resolution
MW247-01	0-25mm	0.01mm
MW247-02	25-50mm	0.01mm



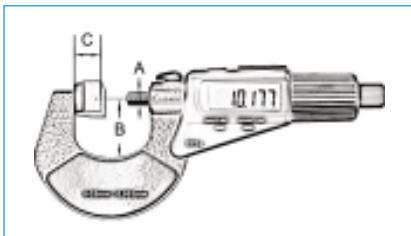


**DIGITRONIC LARGE ANVIL MICROMETER**

**247-DDL SERIES**

Standard: DIN 862

- High quality micrometer with large anvil
- Features 'easy to read' large 7.5mm character height, digital display
- Tapered for easier access to difficult areas
- 'Soft keys' for maximum operating comfort
- Long life guaranteed
- Features non-rotating spindle and constant force ratchet thimble
- Hammertone finished frame with high quality insulated grip
- Functions: mm/inch conversion, tolerance indication, ABS/INC, preset, on/off, zero-setting, data-output, battery low indication
- Packed in plastic box with standard and adjusting key



Code no.	Range	Resolution
MW247-01DDL	0-25mm / 0-1"	0.001mm / 0.00005"
MW247-02DDL	25-50mm / 1-2"	0.001mm / 0.00005"
MW247-03DDL	50-75mm / 2-3"	0.001mm / 0.00005"
MW247-04DDL	75-100mm / 3-4"	0.001mm / 0.00005"

**V-ANVIL MICROMETERS**

**250 SERIES**

Standard: DIN 862

- High quality micrometer with V-anvil for measuring 3 and 5 fluted taps reamers, end-mills etc.
- Design Line product
- Resolution 0.01mm
- Satin-chrome scale
- Hammertone finished frame with high quality insulated grip
- With tungsten carbide measuring faces and constant force ratchet on thimble
- Packed in plastic box with standard and adjusting key



Vanvil 60°: 3 fluted  
Vanvil 108°: 5 fluted

Code no.	Range	Resolution	V-anvil
MW250-01	1-15mm	0.01mm	3-flutes
MW250-02	5-20mm	0.01mm	3-flutes
MW250-03	20-35mm	0.01mm	3-flutes
MW250-04	35-50mm	0.01mm	3-flutes
MW250-05	5-25mm	0.01mm	5-flutes
MW250-06	25-45mm	0.01mm	5-flutes

\* Other range available on request



# MICROMETERS

## 250-DDL SERIES

## DIGITRONIC V-ANVIL MICROMETERS



Standard: DIN 863

- High quality micrometer with V-anvil for measuring 3 and 5 fluted taps reamers, end-mills etc.
- Features 'easy to read' large 7.5mm character height, digital display
- 'Soft keys' for maximum operating comfort
- Long life guaranteed
- With constant force ratchet thimble
- Hammertone finished frame with high quality insulated grip
- Functions: mm/inch conversion, tolerance indication, ABS/INC, preset, on/off, zero-setting, data-output, battery low indication
- Packed in plastic box with standard and adjusting key

Code no.	Range	Resolution	V-anvil
MW250-01DDL	1-15mm / 0.04-0.6"	0.001mm / 0.0005"	3-flutes
MW250-02DDL	5-20mm / 0.2-0.8"	0.001mm / 0.0005"	3-flutes
MW250-03DDL	20-35mm / 0.8-1.4"	0.001mm / 0.0005"	3-flutes
MW250-04DDL	35-50mm / 1.4-2"	0.001mm / 0.0005"	3-flutes

\* Other range available on request

## 255 SERIES

## TUBE MICROMETER



Standard: DIN 862

- High quality micrometer for measuring tube wall thickness
- With spherical anvil
- Design Line product
- Resolution 0.01mm
- Satin-chrome scale
- Hammertone finished frame with high quality insulated grip
- With tungsten carbide measuring faces and constant force ratchet on thimble
- Packed in plastic box with standard and adjusting key

Code no.	Range	Resolution
MW255-01	0-25mm	0.01mm
MW255-02	25-50mm	0.01mm

