

## Point Micrometer 270 Series

### Features

- Standard: DIN 863
- Pointed spindle and anvil for measuring hard to reach places like the web thickness of drills, small grooves, keyways
- Tungsten carbide measuring faces
- Hammertone finished frame with high quality insulated grip
- Tapered for easier access to difficult areas
- Constant force ratchet on thimble
- Locking lever
- Adjusting key
- Supplied with settings standard
- Supplied in case



### METRIC

Code No	Range (mm)	Resolution (mm)	Accuracy (mm)	Point Angle
MW270-01	0-25	0.01	0.004	15°
MW270-02	25-50	0.01	0.004	15°
MW270-03	50-75	0.01	0.005	15°
MW270-04	75-100	0.01	0.005	15°
MW270-05	0-25	0.01	0.004	30°
MW270-06	25-50	0.01	0.004	30°
MW270-07	50-75	0.01	0.005	30°
MW270-08	75-100	0.01	0.005	30°

## Workshop Digital Point Micrometer 270 Series

### Features

- Standard: DIN 863
- Large LCD display
- Digital functions: mm/inch conversion, ABS/INC, on/off, zero-setting, battery low indication
- Pointed spindle and anvil for measuring hard to reach places like the web thickness of drills, small grooves, keyways
- Tungsten carbide measuring faces
- Hammertone finished frame with high quality insulated grip
- Tapered for easier access to difficult areas
- Constant force ratchet on thimble
- Locking lever
- Adjusting key
- Supplied with settings standard
- Supplied in case



### METRIC / IMPERIAL

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Point Angle
MW270-01DDL	0-25	0-1	0.001	0.00005	0.004	30°
MW270-02DDL	25-50	1-2	0.001	0.00005	0.004	30°
MW270-03DDL	50-75	2-3	0.001	0.00005	0.005	30°
MW270-04DDL	75-100	3-4	0.001	0.00005	0.005	30°