

## DISC BRAKE MICROMETERS

Easy to use for measuring the depth of grooves on disc brakes  
 Measumax Digital Disk Brake micrometers are protected against dust, oil and water to IP54 standard. These Disk Brake Micrometers offer the same features as standard electronic micrometers, but are robust enough to operate where regular electronic micrometers fail.

### Features:

- Protected to IP54 specifications
- Carbide measuring face with 60° point. Ratchet stop thimble
- Painted frame, with 88mm throat depth. Meets DIN 40050/IEC529
- Function keys, Power ON/OFF, Absolute & Incremental, Metric/Imperial conversion, and Hold
- Direct RS-232 Output (Uses cable 40-401)



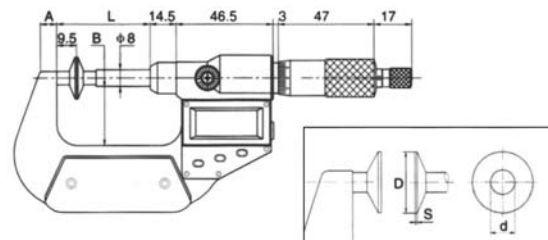
Code No.	Range	Resolution	Accuracy
10-140	7.6-33mm/0.3-1.3"	0.001mm/0.00005"	0.004mm
10-141	25-50mm/1.0-2.0"	0.001mm/0.00005"	0.004mm

## DIGITAL DISC MICROMETERS - Non rotating spindle

Designed for the measurement of gears and paper thickness.  
 The spindle is non-rotating to eliminate torque on the work piece

### Features:

- Painted frame
- Protection level IP54
- Origin data set, Absolute and Incremental readings
- Metric /Inch conversion
- RS232 data output. (Uses cable 40-400)
- Large digital display
- Metric/Imperial conversion
- Ratchet thimble
- Accuracy 0.004mm



Code No.	Range	A	B	d	D	L	S
45-502	0-25mm/0-1"	8mm	32mm	8mm	20mm	43mm	0.7mm
45-503	25-50mm/1-2"	8mm	44.5mm	8mm	20mm	68mm	0.7mm