

Dial Indicator 401 Series

Features

- Standard: ANSI B89.1.10
- Aluminium body
- With tungsten carbide contact point
- Adjustable bezel with stop screw
- Tolerance indicators
- Lug back (flat back is optional)



MW401-01



MW401-02



MW401-05

SPECIFICATIONS

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Bezel Diameter	Stem Diameter	Description
MW401-01	-	0-0.5	-	0.001	±0.02	58mm	3/8"	Lug back
MW401-02	-	0-1.0	-	0.001	±0.035	58mm	3/8"	Lug back
MW401-05	0-25.0		0.01		±0.035	60mm	8mm	Lug back

Digital Indicator 405 Series

Features

- Digital functions: Direct mm / inch conversion, ABS/ INC, zero-setting
- 58mm dial face
- Lugback and 8mm stem mountings
- Also supplied with flatback



SPECIFICATIONS

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Accuracy (mm)	Accuracy (inch)
MW405-04DB	0-12.7	0-0.5	0.01	0.0005	±0.02	±0.0008
MW405-06DB	0-25.0	0-1.0	0.01	0.0005	±0.03	±0.0012

Digital Indicator 410 Series

Features

- Functions: mm/inch conversion, Min/Max, ABS/INC, Preset, Tolerance
- 8mm/H7 clamping diameter
- Resolution 0.001mm / 0.00005"
- Floating Zero
- Analogue Display



METRIC / IMPERIAL

Code No	Range (mm)	Range (inch)	Accuracy (mm)	Accuracy (inch)
MW410-02DF	0-12.7	0-0.5	0.008	0.0003

Digital Indicator 415 Series

Features

- Large LCD display
- Resolution 0.001mm / 0.00005"
- 8mm stem mounting
- Functions: mm/inch conversion, ABS/INC, Preset
- Floating zero



METRIC / IMPERIAL

Code No	Range (mm)	Range (inch)	Accuracy (mm)	Accuracy (inch)
MW415-01	0-12.5.0	0-0.5	0.004	0.00015
MW415-02	0-25.0	0-1	0.005	0.0002
MW415-03	0-30.0	0-1.2	0.005	0.0002
MW415-04	0-50.0	0-2	0.006	0.00025