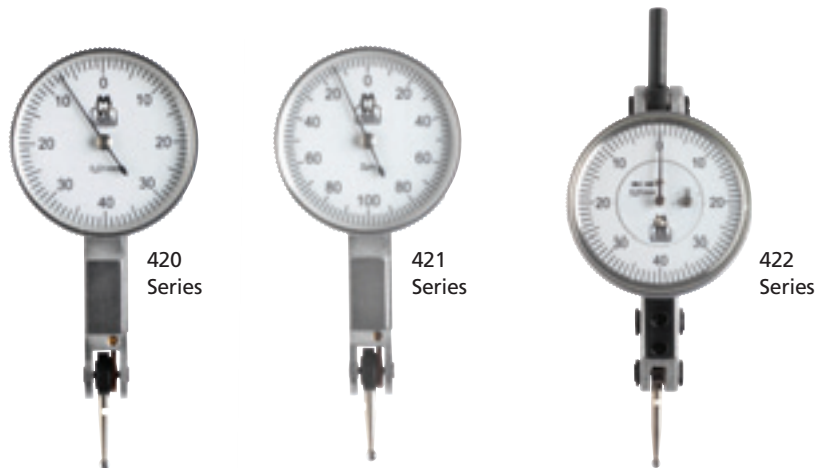


Dial Test Indicator

Features

Standard: DIN2270

- Automatic reversal of measuring direction
- High precision fully jewelled bearings
- Rotating dial
- Two dovetail clamps
- Carbide points
- Long range - twice the range of most indicators (422 series only)



DIAL TEST INDICATOR 420 SERIES

Code No	Range	Graduation	Dial Reading	Dial Diameter	Dial Colour	Feeler Length
MW420-03	0.8mm	0.01mm	0-40-0	30mm	white	12mm
MW420-03I	0.030"	0.0005"	0-15-0	1"	white	1/2"
MW420-04	0.8mm	0.01mm	0-40-0	37mm	white	12mm
MW420-04I	0.030"	0.0005"	0-15-0	1 1/2"	white	1/2"

DIAL TEST INDICATOR 421 SERIES

Code No	Range	Graduation	Dial Reading	Dial Diameter	Dial Colour	Feeler Length
MW421-01	0.2mm	0.002mm	0-100-0	30mm	white	12mm
MW421-01I	0.008"	0.0001"	0-4-0	1"	white	1/2"
MW421-02	0.2mm	0.002mm	0-100-0	37mm	white	12mm
MW421-02I	0.008"	0.0001"	0-4-0	1 1/2"	white	1/2"

DIAL TEST INDICATOR 422 SERIES

Code No	Range	Graduation	Dial Reading	Dial Diameter	Dial Colour	Feeler Length
MW422-01	1.6mm	0.01mm	0-40-0	37mm	white	12mm
MW422-01I	0.060"	0.0005"	0-15-0	1 1/2"	white	1/2"

Dial Test Indicator Accessories



DIAL TEST INDICATOR: ACCESSORIES

Code No	Description
MW-Z400/10	Universal Holder
MW-Z400/12	Contact point 12mm length, 1mm steel ball
MW-Z400/13	Contact point 12mm length, 2mm carbide ball
MW-Z400/14	Contact point 12mm length, 3mm carbide ball
MW-Z400/16	Contact point 1/2" length, 0.040" steel ball
MW-Z400/17	Contact point 1/2" length, 0.080" carbide ball
MW-Z400/18	Contact point 1/2" length, 0.120" carbide ball
MW-Z400/20	Dovetail stem 4mm clamping diameter
MW-Z400/22	Dovetail stem 8mm clamping diameter

Dial Indicator 400 Series

MW400-02



MW400-03



MW400-04



MW400-05



MW400-06



MW400-06B



MW400-08



MW400-09



DIAL INDICATOR

Code No	Range	Resolution	Diameter
MW400-01	0-1mm	0.001mm	58mm/flat
MW400-02	0-1mm	0.001mm	58mm/ear
MW400-03	0-3mm	0.01mm	42mm/ear
MW400-04	0-5mm	0.01mm	42mm/ear
MW400-05	0-10mm	0.01mm	58mm/flat
MW400-06	0-10mm	0.01mm	58mm/ear
MW400-06B	0-10mm	0.01mm	54mm/waterproof
MW400-08	0-30mm	0.01mm	58mm/ear
MW400-09	0-50mm	0.01mm	58mm/ear

Dial Indicator 401 Series

Features

Standard: ANSI B89.1.10

- Aluminium body
- With Tungsten carbide measuring tip
- Adjustable bezel with stop screw
- Tolerance indicators
- Lug back (flat back is optional)



MW401-01



MW401-02



MW401-05

DIAL INDICATOR

Code No	Range	Resolution	Bezel Diameter	Stem Diameter
MW401-01	0-0.5"	0.001"	58mm/ear	3/8" spindle dia.
MW401-02	0-1.0"	0.001"	58mm/ear	3/8" spindle dia.
MW401-05	0-25mm / 1"	0.01mm / 0.001"	60mm/ear	8mm spindle dia.

Digitronic Indicator 405 Series

Features

- Direct Inch / Metric conversion
- Lugback and 8mm stem mountings
- Resolution 0.01m/0.0005"
- Absolute / Incremental reading
- Floating Zero



DIGITRONIC INDICATOR

Code No	Range	Accuracy
MW405-04DB	0-12.7mm / 0.5"	0.02mm / 0.0008"
MW405-06DB	0-25.0mm / 1.0"	0.03mm / 0.0012"

Digitronic Indicator 410 Series

Features

- Functions include Tolerance and Min/Max
- Direct Inch / Metric conversion
- Lug back and 8mm stem mounting
- Resolution 0.001mm / 0.00005"
- Absolute / Incremental reading
- Floating Zero



DIGITRONIC INDICATOR

Code No	Range	Accuracy
MW410-02DF	0-12.7mm / 0.5"	0.008mm / 0.0003"

Digitronic Indicator 415 Series

Features

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



DIGITRONIC INDICATOR

Code No	Range	Accuracy
MW415-01	0-12.5mm / 0.5"	0.004mm / 0.00015"
MW415-02	0-25mm / 1"	0.005mm / 0.0002"
MW415-02	0-30mm / 1.2"	0.005mm / 0.0002"
MW415-04	0-50mm / 2"	0.006mm / 0.00025"