

Micrometer Stand

Features

- Designed for micrometers up to 100mm
- Hammertone painted
- Angle adjustable



MICROMETER STAND

Code No	Description
MW279-01A	Stand for micrometers up to 100mm

Basic Micrometer Stand

Features

- Designed for micrometers up to 100mm
- Clamp opening 5-15mm
- Hammertone painted cast iron base



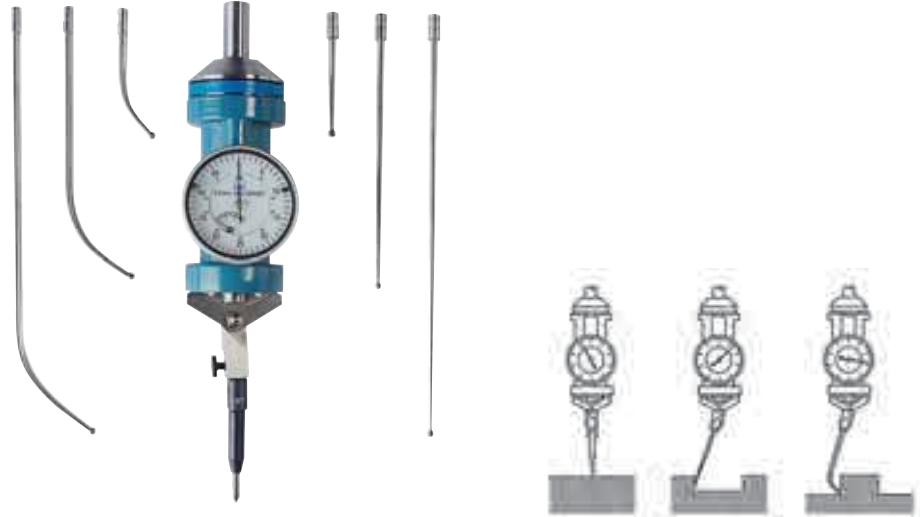
BASIC MICROMETER STAND

Code No	Description
MW279-02	Folding stand for micrometers up to 100mm

Universal Centre Finder with Indicator

Features

- Universal equipment for finding the centre of a bore or to measure the concentricity of work pieces
- Indicator always faces operator, also when spindle runs
- With double indicator for maximum accuracy
- For vertical and horizontal use
- Includes 6 touch points for internal and external measurement



UNIVERSAL CENTRE FINDER

Code No	Description	Range - Internal (mm)	Range - External (mm)	Concentricity	Accuracy (mm)	Indicator Range (mm)
MW612-01	Centre finder	3.5-300	0-300	0.005mm	0.01	0-3

Dial / Digital Bore Gauge Sets 316 Series

Features

- With interchangeable contact points
- Set of carbide tipped contact points included
- Unique self centring device
- Supplied with dial indicator, resolution 0.01mm
- Packed as set with all necessary accessories to measure the complete range as shown

Digital Bore Gauge Sets

- Supplied with digital indicator with bar graph and numerical display



DIAL BORE GAUGE SETS

Code No	Range (mm)	Resolution (mm)
MW316-01	6-10	0.01
MW316-02	10-18	0.01
MW316-03	18-35	0.01
MW316-04	35-50	0.01
MW316-05	50-160	0.01
MW316-06	160-250	0.01

DIAL BORE GAUGE SETS

Code No	Range (mm)	Resolution (mm)	Resolution (inch)	Measuring Depth (mm)	Measuring Depth (inch)
MW316-12D	35-160	0.001	0.0005	150	6

Dial Test Indicator 420 Series

Features

- Standard: ANSI B89.1.10, DIN2270
- Automatic reversal of measuring direction
- High precision fully jewelled bearings
- Rotating dial
- Two dovetail clamps
- Carbide points
- Styli length: 12mm / 1/2", M1.4 thread



METRIC

Code No	Range (mm)	Graduation (mm)	Dial Reading	Dial Diameter (mm)	Accuracy (mm)
MW420-03	0.8	0.01	0-40-0	25	0.013
MW420-04	0.8	0.01	0-40-0	37	0.013

IMPERIAL

Code No	Range (inch)	Graduation (inch)	Dial Reading	Dial Diameter (inch)	Accuracy (inch)
MW420-03I	0.030	0.0005	0-15-0	1	0.0005
MW420-04I	0.030	0.0005	0-15-0	1 1/2	0.0005

Dial Test Indicator Accessories



Universal Holder



Contact Points



Dovetail Stem

DIAL TEST INDICATOR ACCESSORIES

Code No	Description	Code No	Description
MW-Z40010	Universal Holder	MW-Z40016	Contact point 1/2" length, 0.040" steel ball
MW-Z40012	Contact point 12mm length, 1mm steel ball	MW-Z40018	Contact point 1/2" length, 0.120" carbide ball
MW-Z40013	Contact point 12mm length, 2mm carbide ball	MW-Z40020	Dovetail stem 4mm clamping diameter
MW-Z40014	Contact point 12mm length, 3mm carbide ball	MW-Z40022	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



DIP223M



Features

- Standard: DIN 878
- Satin-chromed body
- With tungsten carbide contact point
- With double dial indicator for measuring mm stroke
- Shockproof
- Micron versions are jewelled
- Adjustable bezel with stop screw
- Packed in foam box

SPECIFICATIONS

Code No	Range (mm)	Resolution (mm)	Accuracy (mm)	Dial Diameter	Description
MW400-01	0-1.0	0.001	±0.004	58mm	Flat back
MW400-02	0-1.0	0.001	±0.004	58mm	Lug back
MW400-03	0-3.0	0.01	±0.012	42mm	Lug back and flat back
MW400-04	0-5.0	0.01	±0.014	42mm	Lug back
MW400-05	0-10.0	0.01	±0.016	58mm	Flat back
MW400-06	0-10.0	0.01	±0.016	58mm	Lug back
MW400-06B	0-10.0	0.01	±0.02	54mm	Waterproof
MW400-08	0-30.0	0.01	±0.035	58mm	Lug back
MW400-09	0-50.0	0.01	±0.04	58mm	Lug back

DIP223M SPECIFICATIONS

Code No	Range	Graduation	One Revolution of Pointer	Scale Reading	Bezel Diameter	Stem Diameter	Lug Back No.
DIP223M†	10	0.01	1mm	0-100	58mm	8mm h6	DIS848X

* Waterproof †Shockproof