



Est. 1906

PROGRAM SUMMARY 2016



CALIPERS

HEIGHT GAUGES



INDICATORS



MICROMETERS

Partners in Precision

CALIPERS

WORKSHOP VERNIER CALIPER

- Standard: DIN 862
- Standard workshop model with stop screw
- Made of hardened alloyed stainless steel



Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Length of Jaws
MW100-15BI	0-150	0-6	0.02	0.001	40mm
MW100-20BI	0-200	0-8	0.02	0.001	50mm
MW100-30BI	0-300	0-12	0.02	0.001	55mm

DIAL CALIPER

- Standard: DIN 862
- High-quality shockproof dial caliper
- Hardened stainless steel rack



Code No	Range (inch)	Resolution (inch)
MW143-15I	0-6	0.001
MW143-20I	0-8	0.001
MW143-30I	0-12	0.001

PLASTIC DIGITAL CALIPER

- Manufactured from glass reinforced nylon material
- Highly durable design
- Accuracy 0.05mm / 0.002"



Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Length of Jaws
ECP-015D	0-150	0-6	0.01	0.0005	40mm

DIGITAL CALIPER 110 SERIES

- Standard: DIN 862
- Easy to read LCD display
- Ground micro-lapped measuring surfaces



Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Length of Jaws
MW110-15DDL	0-150	0-6	0.01	0.0005	40mm
MW110-20DDL	0-200	0-8	0.01	0.0005	50mm
MW110-30DDL	0-300	0-12	0.01	0.0005	60mm

ABSOLUTE DIGITAL CALIPER 110 SERIES

- Standard: DIN 862
- True Origin Absolute digital caliper
- Large LCD display



Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Length of Jaws
MW110-15DAS	0-150	0-6	0.01	0.0005	40mm
MW110-20DAS	0-200	0-8	0.01	0.0005	40mm
MW110-30DAS	0-300	0-12	0.01	0.0005	40mm

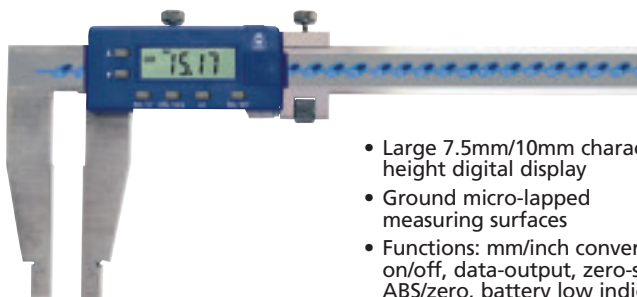
WATERPROOF DIGITAL CALIPER IP67 SERIES

- Standard: DIN 862
- Water, coolant and dust proof to IP67 specification
- Functions: mm/inch conversion, on/off, zero setting



Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Length of Jaws
MW110-15DIP	0-150	0-6	0.01	0.0005	40mm

LARGE DIGITAL WORKSHOP CALIPER

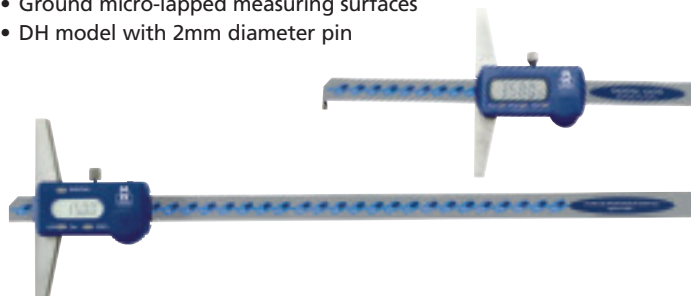


- Large 7.5mm/10mm character height digital display
- Ground micro-lapped measuring surfaces
- Functions: mm/inch conversion, on/off, data-output, zero-setting, ABS/zero, battery low indication

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW150-50DDL	0-500	0-20	0.01	0.0005
MW150-60DDL	0-600	0-24	0.01	0.0005
MW150-75DDL	0-1000	0-40	0.01	0.0005

DIGITAL DEPTH CALIPER 170-DDL SERIES

- 'Soft keys' for maximum operating comfort
- Easy to read LCD display
- Ground micro-lapped measuring surfaces
- DH model with 2mm diameter pin



Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Length of Jaws	Size of Base (mm)
MW170-30DH	0-300	0-12	0.01	0.0005	100mm	100
MW170-30DB/100	0-300	0-12	0.01	0.0005	100mm	100

MECHANICAL OUTSIDE MICROMETER



- Standard: BS870, DIN 863/1, ISO361
- Tungsten carbide measuring faces
- Blue textured frame finish

Code No	Range (mm)	Resolution (mm)	Code No	Range (inch)	Resolution (inch)
MW1965M	0-25	0.01	MW1965	0-1	0.001
MW1966M50	25-50	0.01	MW19662	1-2	0.001
MW1966M75	50-75	0.01	MW19663	2-3	0.001
MW1966M100	75-100	0.01	MW19664	3-4	0.001
MW1966M125	100-125	0.01	MW19665	4-5	0.001
MW1966M150	125-150	0.01	MW19666	5-6	0.001

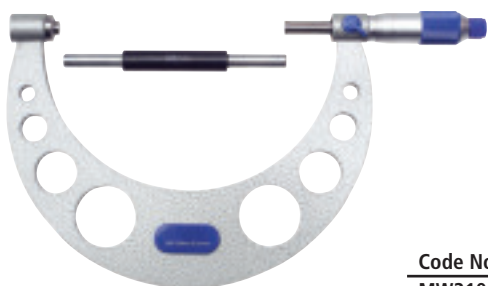
MECHANICAL OUTSIDE MICROMETER INCH

- Standard: DIN 863
- Hammertone finished frame with high quality insulated grip
- With tungsten carbide measuring faces and constant force ratchet



Code No	Range (inch)	Resolution (inch)
MW200-01I	0-1	0.001
MW200-02I	1-2	0.001
MW200-03I	2-3	0.001
MW200-04I	3-4	0.001

LARGE OUTSIDE MICROMETER



- Standard: DIN 863
- Strong forged steel frame, hammertone finish, insulated grip
- With tungsten carbide measuring faces and constant force ratchet
- 0.001" resolution
- Setting standard included

Code No	Range (mm)
MW210-01I	4-5
MW210-02I	5-6
MW210-03I	6-7
MW210-04I	7-8
MW210-05I	8-9
MW210-06I	9-10
MW210-07I	10-11
MW210-08I	11-12

DIGITAL MICROMETER 200 SERIES



- Standard: DIN 863
- Digital outside micrometer with 'easy read' large 7.5mm character height, digital display
- Tapered for easier access to difficult areas

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW200-01DDL	0-25	0-1	0.001	0.00005
MW200-02DDL	25-50	1-2	0.001	0.00005
MW200-03DDL	50-75	2-3	0.001	0.00005
MW200-04DDL	75-100	3-4	0.001	0.00005

MICROMETERS

DIGITAL LARGE OUTSIDE MICROMETER 210 SERIES

- Standard: DIN 863
- Strong forged steel frame, hammertone finish, quality insulated grip
- Setting standard included

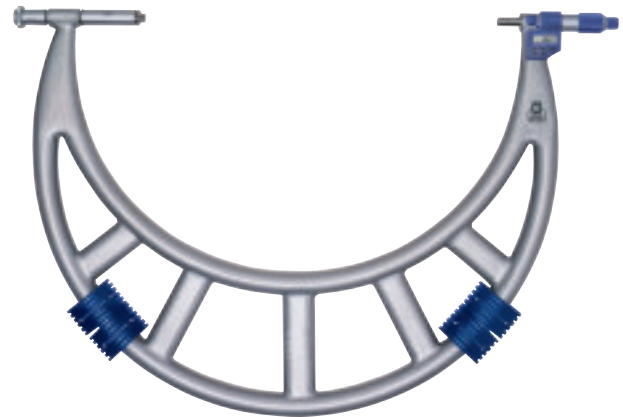
Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW210-01DDL	100-125	4-5	0.001	0.00005
MW210-02DDL	125-150	5-6	0.001	0.00005
MW210-03DDL	150-175	6-7	0.001	0.00005
MW210-04DDL	175-200	7-8	0.001	0.00005
MW210-05DDL	200-225	8-9	0.001	0.00005
MW210-06DDL	225-250	9-10	0.001	0.00005
MW210-07DDL	250-275	10-11	0.001	0.00005
MW210-08DDL	275-300	11-12	0.001	0.00005



LARGE EXTERNAL ADJUSTABLE MICROMETERS 220 SERIES

- Standard: DIN 863 / IAIS
- Features wide measuring range with interchangeable anvils
- Setting standards included

Code No	Range (mm)	Resolution (mm)	Resolution (inch)
MW220-01DDL	300-400	0.001	0.00005
MW220-02DDL	400-500	0.001	0.00005
MW220-03DDL	500-600	0.001	0.00005
MW220-04DDL	600-700	0.001	0.00005
MW220-05DDL	700-800	0.001	0.00005
MW220-06DDL	800-900	0.001	0.00005
MW220-07DDL	900-1000	0.001	0.00005



VALUE LINE OUTSIDE MICROMETER SET 215 SERIES

- Standard: DIN 863
- Satin-chrome scale



Code No	Range (inch)	Resolution (inch)	No. of Mics
MW215-01BLI	0-3	0.001	3
MW215-02BLI	0-4	0.001	4
MW215-03BLI	0-6	0.001	6
MW215-04BLI	0-8	0.001	8

SMALL MICROMETER HEAD

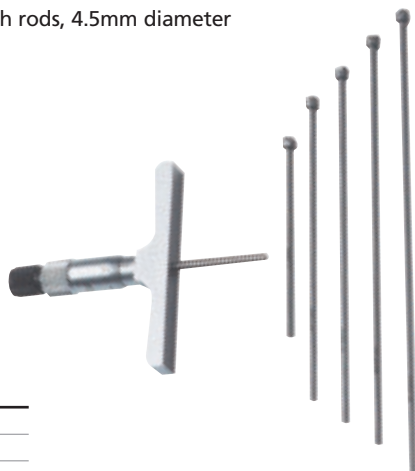
- Universal small micrometer head for incorporating into machines or other purposes, easy to read due to large thimble
- Satin chrome finished body



Code No	Range (inch)	Resolution (inch)	Description
MW310-06I	0-0.25	0.001	Flat
MW310-06RI	0-0.25	0.001	Spherical

DEPTH GAUGE MICROMETER

- Interchangeable depth rods, 4.5mm diameter
- 2 1/2" base length



Code No	Range (inch)
891-3	0-3
891-6	0-6
891-12	0-12

DIAL INDICATOR

- Standard: DIN 878
- With Tungsten carbide measuring tip
- Shockproof



Code No	Range (inch)	Resolution (inch)	Bezel Diameter	Description
MW400-05I	0-0.25	0.0005	2 3/8	Flat back
MW400-06I	0-0.25	0.0005	2 3/8	Ear back
MW400-09I	0-2	0.001	2 3/8	Ear back
MW401-01	0-0.5	0.001	2 3/8	Ear back
MW401-02	0-1	0.001	2 3/8	Ear back

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)	Bezel Diameter	Description
MW401-05	0-25	1	0.01	0.001	60mm	Ear back

LEVER TYPE DIAL TEST INDICATORS

- High sensitivity, repeatability and accuracy
- Meet or exceed BS, DIN, Federal and other national standards



Code No	Reading (mm)	Measuring Range (mm)	Indicator Diameter (mm)	Stylus Length (mm)	Graduated
HL-1	0.01	0.8	27	12	0-40-0
HL-2	0.01	0.8	37	12	0-40-0
HL-3	0.01	0.5	37	36	0-25-0
HL-4	0.002	0.2	37	12	0-100-0

- Anti-magnetic
- Automatic reverse action stylus – hand always rotates clockwise



Code No	Reading (inch)	Measuring Range (inch)	Indicator Diameter (inch)	Stylus Length (inch)	Graduated
HL-5	0.0005	0.03	1	0.5	0-15-0
HL-6	0.0005	0.03	1 1/2	0.5	0-15-0
HL-7	0.0005	0.02	1 1/2	1.437	0-10-0
HL-8	0.0001	0.008	1 1/2	0.5	0-4-0
HL-9	0.0001	0.008	1	0.5	0-4-0

DIGITAL INDICATOR 415 SERIES

- Large LCD display
- Resolution 0.001mm / 0.00005"
- 8mm stem mounting



Code No	Range (mm)	Range (inch)	Accuracy (mm)	Accuracy (inch)
MW415-01	0-12.5	0.5	0.004	0.00015
MW415-02	0-25	1	0.005	0.0002
MW415-03	0-30	1.2	0.005	0.0002
MW415-04	0-50	2	0.006	0.00025

DIGITAL INDICATOR

- Functions include Tolerance and Min/Max
- Lug back and 8mm stem mounting
- Resolution: 0.001mm / 0.00005"
- With analogue display



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

BORE GAUGING / INDICATOR STANDS

LIFTING TYPE THICKNESS GAUGE 455 SERIES

- Standard: Factory Standard
- For quick measurement of thickness
- Dial indicator for accurate value reading



Code No	Range (inch)	Resolution (inch)	Throat Depth (inch)
MW455-25	0-0.5	0.001	0-0.4
MW455-35	0-0.5	0.001	0-5.0

ANALOGUE SNAP MICROMETER

- Retractable anvil with an indicator for precise measurement of mass produced parts
- Micrometer accuracy 0.003mm
- Indicator accuracy 0.001mm
- Adjustable depth stop



Code No	Range (mm)	Resolution (mm)	Indicator Range
MW290-01	0-25	0.001	+/- 0.04mm
MW290-02	25-50	0.001	+/- 0.04mm

DIGITAL CYLINDER BORE GAUGE SET 316 SERIES

- With interchangeable contact point
- Unique self centring device
- Supplied with digital indicator with bar graph



Code No	Range (inch)	Resolution (mm)	Resolution (inch)
MW316-12D	1.4-6.3	0.001	0.00005

CYLINDER BORE GAUGE SETS

- With interchangeable contact points
- Unique self centring device
- Supplied with dial indicator, resolution 0.0005"



Code No	Range (inch)
MW316-01I	0.24-0.4
MW316-02I	0.4-0.7
MW316-03I	0.7-1.5
MW316-04I	1.4-2.4
MW316-05I	2-6
MW316-06I	6-10

INTERNAL DIGITAL CALIPER

- Large LCD display
- Resolution: 0.005mm / 0.0002"
- Absolute / Incremental measurements



Code No	Range (inch)	Resolution (inch)	Contact Radius
MW432-01DC	5-15	0.2-0.6	0.3mm
MW432-02DC	10-20	0.4-0.8	0.3mm
MW432-03DC	20-30	0.8-1.2	0.5mm
MW432-04DC	30-40	1.2-1.6	0.5mm
MW432-05DC	40-50	1.6-2.0	0.5mm

EXTERNAL DIGITAL CALIPER

- Large LCD display
- Resolution: 0.005mm / 0.0002"
- Absolute / Incremental measurements



Code No	Range (inch)	Resolution (inch)	Contact Radius
MW442-01DC	0-10	0.2-0.4	0.3mm
MW442-02DC	10-20	0.4-0.8	0.3mm
MW442-03DC	20-30	0.8-1.2	0.5mm
MW442-04DC	30-40	1.2-1.6	0.5mm
MW442-05DC	40-50	1.6-2.0	0.5mm

MAGNETIC INDICATOR STAND

- Features fine adjustment
- Magnetic force 80Kg / 175 LBS
- Universal model which can be used for indicators with or without "lug" on back plate



Code No	Description
E906	ON/OFF Magnetic

MAGNETIC INDICATOR STAND

- Push button type
- Magnetic force 80Kg / 175 LBS
- Universal model which can be used for indicators with or without "lug" on back plate



Code No	Description
E901	ON/OFF Magnetic
NB: Indicator not included	

FITMENT SET FOR MAGNETIC BASES



RP907S



RP999



RP72CP



RP991BL



RP995BL

MAGNETIC INDICATOR STAND

- Basic type
- Magnetic force 80Kg / 175 LBS
- Universal model which can be used for indicators with or without "lug" on back plate



Code No	Description
E905	ON/OFF Magnetic

- For mounting precision measuring and inspection equipment
- Complete with fully adjustable arms and attaching brackets
- M8 Screw fittings

Code No	Max Extension Height (mm)	Max Extension Height (inch)	Screw Fixing
RP907S	315	12.4	M8
RP999	295	11.6	M8

Code No	Pillar Height (mm)	Pillar Height (inch)	Pillar Dia. (mm)	Pillar Dia. (inch)	Crossbar Length (mm)	Crossbar Length (inch)	Crossbar Dia. (mm)	Crossbar Dia. (inch)	Screw Fixing
RP72CP	185	7.28	12.5	0.492	150	5.90	6.3	0.250	M8
RP991BL	175	6.89	12	0.472	165	6.50	10	0.394	M8
RP995BL	175	6.89	12	0.472	165	6.50	10	0.394	M8

HEIGHT GAUGES / WORKSHOP TOOLS

VERNIER HEIGHT GAUGE

- Zero reference point can be adjusted for calibration
- Beam and slide made of hardened stainless steel
- Carbide tipped scriber

Code No	Range (inch)	Resolution (inch)
MW190-30I	0-12	0.001
MW190-60I	0-24	0.001
MW190-75I	0-40	0.001



DIGITAL DOUBLE COLUMN HEIGHT GAUGE 195 SERIES

- Standard: Factory Standard
- Double column indicator height gauge
- Provided with a hand feed wheel for easy up and down feeding

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW195-30DDL	0-300	0-12	0.01	0.0005
MW195-60DDL	0-600	0-24	0.01	0.0005



DIGITAL HEIGHT GAUGE 193 SERIES

- Easy to read LCD Display
- Ground & Micro lapped measuring surfaces
- Functions: mm/inch conversion, on/off, zero setting, preset

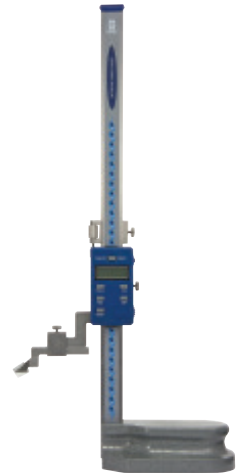
Code No	Range (mm)	Resolution (mm)	Repeatability (mm)	Accuracy (mm)
MW193-30DDL	0-300	0.01	0.01	300mm version +/- 0.040mm
MW193-60DDL	0-600	0.01	0.01	600mm version +/- 0.050mm



DIGITAL HEIGHT GAUGE 190 SERIES

- Features easy to read digital display
- Modern design
- 'Soft keys' for maximum operating comfort

Code No	Range (mm)	Range (inch)	Size of Base
MW190-30DBL	0-300	0-12	125x85mm
MW190-50DBL	0-500	0-20	150x110mm
MW190-60DBL	0-600	0-24	150x110mm

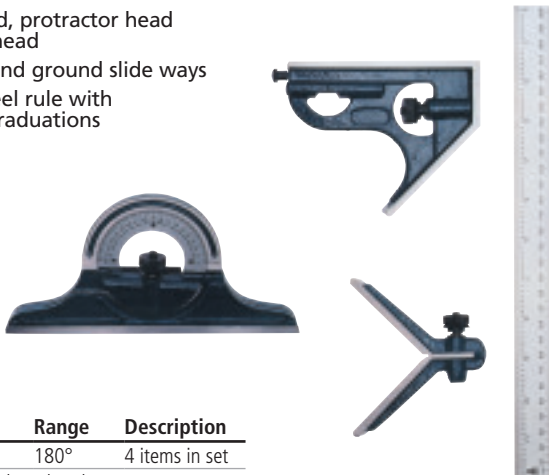


COMBINATION SET

- Square head, protractor head and centrehead
- Hardened and ground slide ways
- Stainless steel rule with engraved graduations

Code No	Range	Description
MW520-01	180°	4 items in set

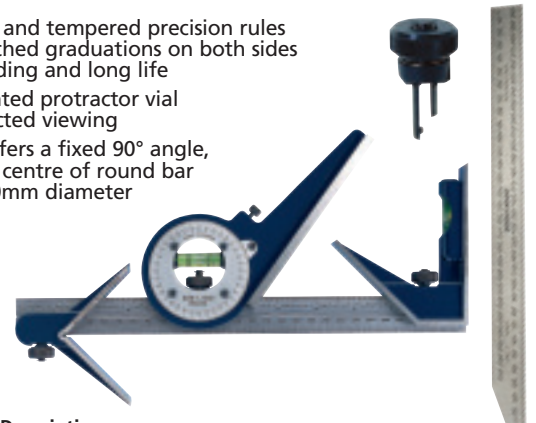
* Metric and inch scale rule



PRECISION COMBINATION SET

- Fully hardened and tempered precision rules with deeply etched graduations on both sides for ease of reading and long life
- Centrally mounted protractor vial allows unrestricted viewing
- Centre head offers a fixed 90° angle, for finding the centre of round bar stock up to 120mm diameter

Code No	Description
MWCSME12	Full set inc. 300mm/12" rule, Protractor head, Square head and Centre head



UNIVERSAL BEVEL PROTRACTOR

- Made of high quality hardened and ground stainless steel
- Minimum reading 5 minutes
- With fine adjustment and height gauge attachment



Code No	Range
MW500-01	360°

DIGITAL PROTRACTOR 500 SERIES

- 360° measuring range (4 x 90°)
- Manufactured from stainless steel
- Displays in deg/min/sec and decimal



Code No	Description
MW500-01D	Digital Protractor 0-360°

CARBIDE TIPPED SCRIBER

- Pocket clip
- Pearl chrome finish
- Robust design

MWSCT-001XR



MWSCT-002R



Code No	Description
MWSCT-001XR	Retail Pack, replaceable carbide tipped scriber, supplied with spare tip
MWSCT-002R	Retail Pack, fixed carbide tipped scriber

ELS / ELM ENGINEERS LEVEL

- Main vial sensitivity of 1 minute
- Each level is fitted with a main, cross and plumb vial
- Precision ground cast base with vee groove for location on cylindrical work



Code No	Length (inch)	Width (inch)	Height (inch)	Resolution (inch)
ELS	6.5	1.34	1.81	0.0035" per foot
ELM	12	1.42	2.28	0.0035" per foot

TELESCOPIC GAUGE SETS 315 SERIES

- For quick inside measurement and determination of inside diameters
- Spring loaded plunger that expands in the bore or groove
- Satin chromed body



Code No	Range (inch)	Pack Quantity
MW315-01	5/16-6	6-pieces

MINI LEVEL

- Ultra compact dimensions and a single vial
- Machined from a solid block of carbon steel
- Supplied on retail card

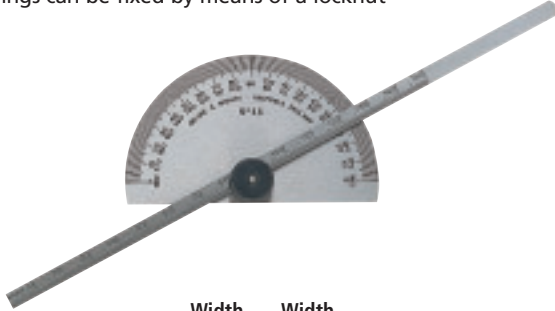


Code No	Length (inch)	Width (inch)	Height (inch)	Accuracy
MWELT-001XR	2.6	0.79	1.5	+/- 1 Degree

WORKSHOP TOOLS

METRIC / IMPERIAL DEPTH GAUGE 0-150MM / 0-6"

- Available with either reversible base or protractor
- Full range rule adjustment
- Readings can be fixed by means of a locknut



Code No	Description	Width (mm)	Width (inch)	Thickness	Size of Base
44	Protractor	5.5	0.22	1.0mm / 0.04"	79mm / 3.11"
44M	Protractor	5.5	-	1.0mm	79mm

VEE BLOCKS & CLAMPS

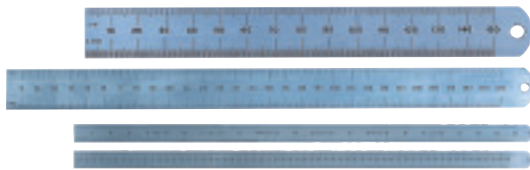
- Manufactured from close grained cast iron
- Supplied in matched and numbered pairs
- One steel clamp and screw supplied per pair



Code No	Range (inch)	Width (inch)	Length (inch)	Height (inch)	Accuracy (inch)
230	1 1/2	1 1/2	2	1 1/2	0.020
231	1	1 1/4	1 5/8	1 1/4	0.004

ENGINEERS RULE MWER SERIES

- Made from fine quality steel which has been hardened and tempered to provide the ideal balance between flexibility and durability
- 'D' end with hanging hole
- Satin chrome anti-glare finish
- Front face graduations: 1/16th, 1/32nd, 1/64th, 1/10th, 1/20th, 1/50th, 1/100th of an inch



Code No	Width (mm)	Length (mm)	Length (inch)	Thickness	Rear Face Graduations
ER106F	19	150	6	0.4	0.5mm, 1.0mm
ER112	25	300	12	1.0	0.5mm, 1.0mm
ER424	25	600	24	1.0	0.5mm, 1.0mm

VEE BLOCKS, STANDARD PAIRS

- Supplied in matched and numbered pairs only
- Manufactured from close grained cast iron
- Ground faces



Code No	Range (inch)	Width (inch)	Length (inch)	Height (inch)	Accuracy (inch)
211	2.5	3.2	1.4	2.4	0.0015
212	3.2	4	1.6	3	0.0015
213	4	5.2	1.8	3.6	0.002
214	5	6	2	4	0.002
215	6.4	7.2	2.4	5.2	0.0025
216	8	8.8	2.8	6.4	0.0025

MAGNETIC VEE BLOCKS

- Supplied in singles or matched pairs (MP)
- Top vee maximum diameter 65/2.56"



Code No	Width (inch)	Length (inch)	Height (inch)
E934	2.75	4	3.75
E934MP	2.75	4	3.75
E935	2.75	3.15	3.75
E935MP	2.75	3.15	3.75

ENGINEERS SQUARE

- Standard: BS939
- Workshop Grade B
- Precision ground blade and stock

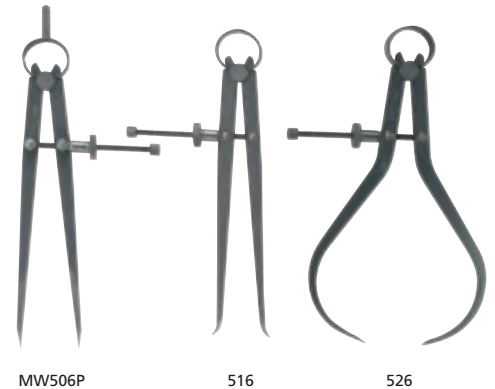


Code No	Blade Length (inch)	Approx. Stock Length (inch) (inside face)
4003	3	1.92
4004	4	2.20
4006	6	3.20
4009	9	4.25
40012	12	5.47

INSIDE / OUTSIDE CALIPERS

- Bow spring ensures uniform tension over working range
- Centrally mounted adjustment screw offers finer setting, than firm joint type
- Manufactured from polished tool steel

Code No	Description	Code No	Description	Code No	Description	Size	Pack Quantity
503	Dividers	513	Inside	523	Outside	75mm / 3"	5
504	Dividers	514	Inside	524	Outside	100mm / 4"	5
506	Dividers	516	Inside	526	Outside	150mm / 6"	5
508	Dividers	518	Inside	528	Outside	200mm / 8"	1
5010	Dividers	5110	Inside	5210	Outside	250mm / 10"	1
5012	Dividers	5112	Inside	5212	Outside	300mm / 12"	1



INSIDE / OUTSIDE CALIPERS, FIRM JOINT

- Manufactured from polished tool steel
- A large headed nut & screw assembly provides a firm & rigid friction joint, with no play
- The sizes listed are the effective leg length which is measured from the joint assembly

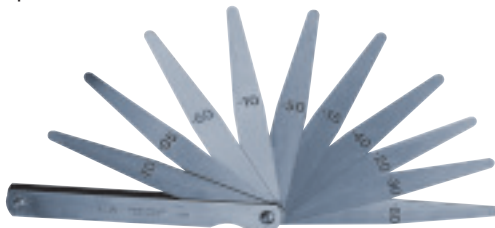
Code No	Size	Pack Quantity
3306	150mm / 6"	5
3308	200mm / 8"	1
33012	300mm / 12"	1

Code No	Size	Pack Quantity
3316	150mm / 6"	6
3318	200mm / 8"	8
33112	300mm / 12"	12
33118	450mm / 18"	18
33124	600mm / 24"	24



PRECISION RANGE FEELER GAUGE SETS

- An economical range of feeler sets for general workshop use



Code No	Length (inch)	No. of Blades	Range (inch)	Width (inch)
912	3	10	0.0015-0.025	0.5
911	4	10	0.0015-0.025	0.5
1106	6	10	0.0015-0.025	0.5
1112	12	10	0.0015-0.025	0.5

SCREW PITCH GAUGES

- Accurately milled steel blades
- Designed to check both internal and external thread forms
- Marked with nominal size on each blade

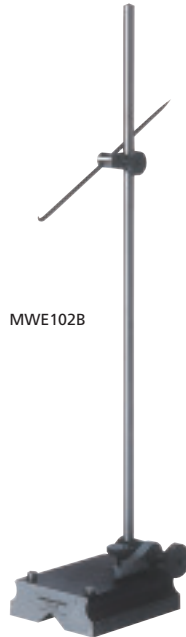


Code No	Description	No. of Blades	Note
MW801	S.I. Metric	30	Screw Cutting Gauge included 60 degrees
MW804	S.I. Metric & Whitworth	49	Screw Cutting Gauge included 60 degrees and 55 degrees
MW806	Unified	30	n/a
MW809	ISO Metric	22	Screw Cutting Gauge included 60 degrees

WORKSHOP TOOLS

SURFACE GAUGE

- Designed for precise marking out operations
- Hardened and tempered steel base, ground on one end and bottom face
- Vee groove for locating on cylindrical workpieces



MWE102B

Code No	Description	Size of Base	Height (mm)	Height (inch)
E101B	Universal	80 x 65mm, 3 1/8 x 2 1/2"	225 & 300	9 & 12
E102B	Universal	105 x 85mm, 4 1/8 x 3 3/8"	300 & 450	12 & 18



Eclipse Tools North America - Metrology Division

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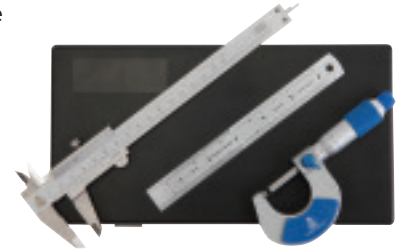
Tel: 905 664 5585 (800 260 2124)

Fax: 905 664 7090 (800 260 1410)

Email: sales@eclipsemetrology.com

MICROMETER, VERNIER CALIPER AND ENGINEERS RULE SET

- Combined set for extra value
- Includes MW200-01I micrometer, MW110-15 Vernier caliper and ER106F 150mm / 6" rule



Code No Description

MW200-SET1I Micrometer, Vernier Caliper and Engineers Rule Set

MICROMETER, DIAL CALIPER AND ENGINEERS RULE SET

- Combined set for extra value
- Includes MW200-01I micrometer, MW143-15 dial caliper and ER106F 150mm / 6" rule



Code No Description

MW200-SET2I Micrometer, Dial Caliper and Engineers Rule Set

STEEL GAUGE BLOCK SET - 700 SERIES

- Made from high quality stress relieved alloy steel
- Hardened to HV820 (HRC65)
- Excellent rigidity



Code No	No. of Blocks	Description
MW700-03	103	Grade 2
MW700-06	87	Grade 2
MW700-09	47	Grade 2
MW700-12	32	Grade 2

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