

## Carpenters' Square

### Features

- Steel base and ergonomic design for ease of use
- Allows positive location and clamping
- Offers fixed angles: 45°, 90°
- With mini carbide scriber and level vial
- Squareness within 0.2mm / 300mm
- in/mm ruler



### CARPENTERS' SQUARE

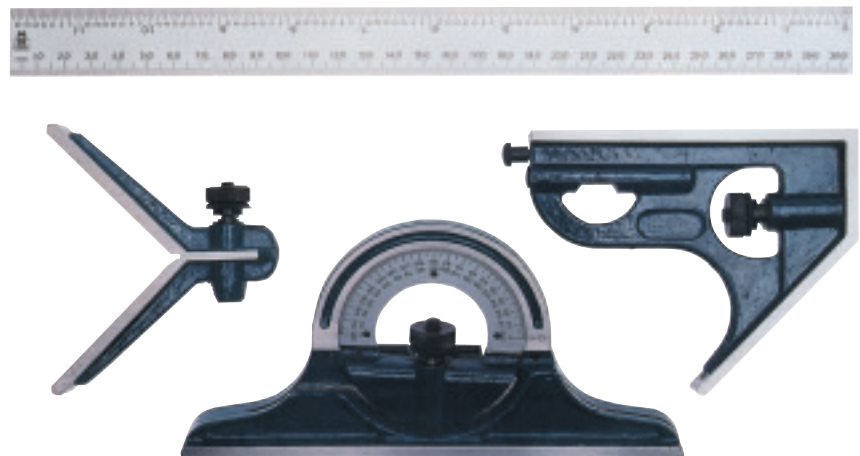
Code No	Length (mm)	Length (inch)	Graduation (mm)	Graduation (inch)
MW525-01	300	12	1.0	1/32

## Basic Combination Set 520 Series

### Features

Standard: Factory Standard

- Three measuring heads are attached to the stainless steel ruler, allowing versatile measurements on various types of work pieces
- Square head, protractor head and centrehead
- For various measuring and marking applications
- Hardened and ground slide ways
- Stainless steel rule with engraved graduations



### BASIC COMBINATION SET

Code No	Range	Note
MW520-01	180°	Items in set - 4

\* Metric and inch scale rule

## Workshop Combination Set 521 Series

### Features

- Three measuring heads are attached to the stainless steel ruler, allowing versatile measurements on various types of work pieces
- Square head, protractor head and centre head
- For various measuring and marking applications
- Hardened and ground slide ways
- Stainless steel rule with engraved graduations; one side metric, one side imperial



### WORKSHOP COMBINATION SET

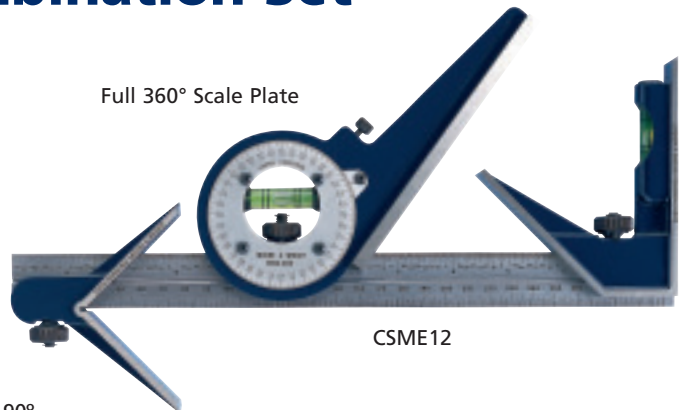
Code No	Range	Description
MW521-01	180°	4 items in set

## Traditional Precision Combination Set - CSM300

### Features

- Fully hardened and tempered precision rules with deeply etched graduations on both sides for ease of reading and long life
- Fully hardened and ground datum faces to resist wear
- Centrally mounted protractor vial allows unrestricted viewing
- Protractor has full 360° scale plate, graduated 0 - 180° - 0
- Satin chrome scale plate on protractor
- Unique rule clamp allows positive location and clamping
- Square head offers the following fixed angles: 15°, 30°, 45°, 60°, 75° & 90°
- Centre head offers a fixed 90° angle, for finding the centre of round bar stock up to 120mm diameter
- Clipped corner on rule to maximise capability

Full 360° Scale Plate



CSME12

### METRIC PRECISION COMBINATION SETS & RULES

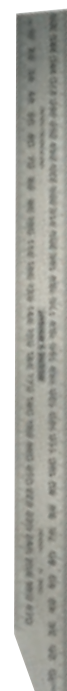
Code No	Application Range	Description
CSM300	Precision Combination Set	Full set including 300mm rule (graduated both sides), Protractor head, Square head and Centre head
CSRM300	Rule, 300mm	mm and 0.5mm on both sides; numbered every 10mm
CSRM600	Rule, 600mm	mm and 0.5mm on both sides; numbered every 10mm

### METRIC / IMPERIAL PRECISION COMBINATION SETS & RULES

Code No	Application Range	Description
CSME12	Precision Combination Set	Full set inc. 300mm / 12" rule, Protractor head, Square head & Centre head
CSRME12	Rule, 300mm / 12"	Metric graduations: in 0.5mm, numbered every 10mm. Imperial graduations: 32nds and 64ths numbered every 1/8"
CSRME24	Rule, 600mm / 24"	Metric graduations: in 0.5mm, numbered every 10mm. Imperial graduations: 32nds and 64ths numbered every 1/8"

### PRECISION COMBINATION SET ACCESSORIES

Code No	Application Range	Description
CSPRO	Protractor head	Supplied as standard with CSM300 & CSME12 traditional precision combination sets
CSSH	Square head	Supplied as standard with CSM300 & CSME12 traditional precision combination sets
CSCH	Centre head	Supplied as standard with CSM300 & CSME12 traditional precision combination sets
RPCSCS-5	Replacement rule clamp screw	Supplied as standard with CSM300 & CSME12 traditional precision combination sets



CSRME12



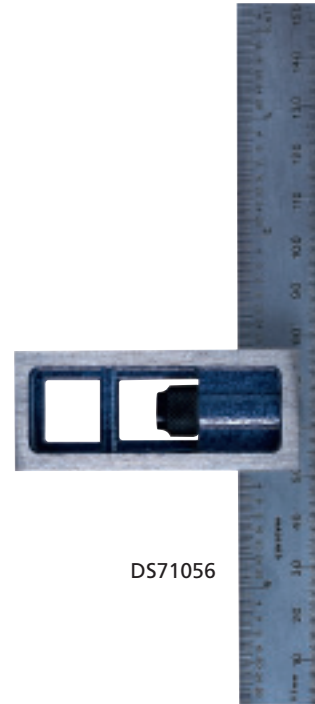
RPCSCS-5

## Sliding 'T' Squares

Practical time saving tool for many marking-out applications. Suitable for use as a parallel or as a double square.

### Features

- Working surfaces of the stock are ground
- The blade is hardened, tempered and has a satin chrome finish



### METRIC SLIDING T SQUARES

Code No	Length (mm)	Graduation	Stock Length (mm)
DS71041	100	1mm, 0.5m	62
DS71051	150	1mm, 0.5m	62

### METRIC / IMPERIAL SLIDING T SQUARES

Code No	Length (mm)	Length (inch)	Graduation	Stock Length (mm)
DS71044	100	4	0.5mm, 1mm	62
DS71056	150	6	0.5mm, 1mm	62

## Engineers' Rule 900 Series

### Features

Standard: DIN 874 Grade 00

- Made of hardened alloy steel
- Precision ground and micro-lapped
- Knife-form with angle of 30°
- Packed individually in leather-look bag



### ENGINEERS' RULE

Code No	Length (mm)
MW900-01	50
MW900-02	75
MW900-03	100
MW900-04	125
MW900-05	150
MW900-07	300
MW900-06	200
MW900-08	400

## Traditional Engineers' Square

### Features

Standard: To BS939 / Grade B

- Precision ground blade and stock
- Blind rivetted construction
- Hardened and tempered blades
- Supplied boxed

### WORKSHOP SQUARE: Grade B

Code No	Blade Length (mm)	Blade Length (inch)	Approx. Stock Length (mm) (inside face)
4003	75	3	49
4004	100	4	56
4006	150	6	82
4009	225	9	108
40012	300	12	139



## Precision Engineers' Square

### Features

Standard: DIN 875 Grade 0

- Made of heat treated steel
- Precision ground and micro-lapped
- 2 knife-form sides with angle of 40°

### ENGINEERS' SQUARE

Code No	Description
MW910-01	40 x 30mm
MW910-02	50 x 40mm
MW910-03	75 x 50mm
MW910-04	100 x 70mm
MW910-05	150 x 100mm
MW910-06	200 x 130mm



## Traditional Protractor BPRO Series

Suitable for the measurement and marking out of angles. The Moore & Wright bevel protractor can be set to any angle. An optional acute angle attachment allows the user to quickly measure both wafer thin and broad wedge shaped components.

### Features

Standard: Factory Standard

- Resolution of 5 arc minutes (1/12 degree)
- Fully hardened and ground stainless steel body
- Top mounted adjuster for fine setting whilst the unit is on a flat surface
- Choice of blade lengths
- Locking lever fitted for ease of blade insertion and positive clamping
- Bevelled blade ends to facilitate working in awkward corners
- Scale plate is graduated 0 - 90° - 0, in both directions through 360°
- Satin chrome plated scale for glare free readings
- Magnifying lens for clear easy reading of the flush scale, preventing parallax errors



### TRADITIONAL PROTRACTOR

Code No	Description
BPRO6	Basic Set - Protractor body and 150mm blade
BPRO	Full Set - Protractor body, 150mm & 300mm blades, and acute angle attachment
BP12RULE	300mm - Blade Supplied as standard with full set
AAA	Acute Angle - Attachment (Supplied as standard with full set)

## Universal Bevel Protractor 500 Series

### Features

- Made of high quality hardened and ground stainless steel
- High precision satin chromed scale
- Minimum reading 5 minutes
- Magnifying glass for easy reading
- With fine adjustment and acute angle attachment
- 300mm / 12" and 150mm / 6" rule
- Packed as set in plastic box



### UNIVERSAL BEVEL PROTRACTOR SET

Code No	Range
MW500-01	360°

## Indicator Bevel Protractor

### Features

- Features high quality indicator
- Made of high quality hardened and ground stainless steel
- High precision satin chromed scale
- Minimum reading 5 minutes
- With fine adjustment and acute angle attachment
- 300mm / 12" rule and 150mm / 6" rule
- Packed as set in plastic box



### INDICATOR BEVEL PROTRACTOR

Code No	Range
MW510-01	360°

## Digital Protractor

### Features

- 360° measuring range (4 x 90°)
- Manufactured from stainless steel
- Displays in deg/min/sec and decimal
- Resolution 30"
- Accuracy +/- 5'
- Fine adjustment
- Supplied with 150mm, 200mm and 300mm blades
- Supplied with acute angle attachment
- Battery CR2032



### DIGITAL PROTRACTOR

Code No	Range
MW500-01D	360°

## Digital Protractor

### Features

- Large LCD display
- Strong magnets on all blade edges
- Easy-to-use and strong lock device
- Hold function
- Reversible reading
- Accuracy:  $\pm 0.2^\circ$



### DIGITAL PROTRACTOR

Code No	Size	Range	Resolution
MW505-01	100mm / 4"	360°	0.05°
MW505-02	200mm / 8"	360°	0.05°
MW505-03	300mm / 12"	360°	0.05°

## Digital Angle Rule

### Features

- Large LCD display
- Easy-to-use and strong lock device
- Inside and outside angle measuring
- Hold function
- Reversible reading
- Stainless steel rule blades with mm scale



### DIGITAL ANGLE RULE

Code No	Range (mm)	Resolution
MW506-01	200	0.05°
MW506-02	300	0.05°



## Angle Meter 946 Series

### Features

- Made of tool steel
- Satin chromed, engraved scale
- Robust and durable



### METRIC ANGLE METER READINGS

Code No	Length (mm)	Diameter of Scale (mm)
MW946-01	120	80
MW946-02	150	120
MW946-03	200	150
MW946-04	300	200

## Traditional Depth Gauge

### Depth Gauge:

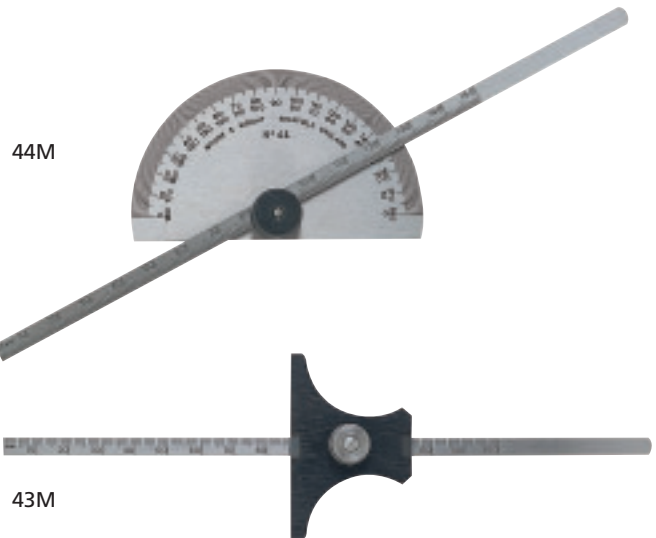
- Available with either reversible base or protractor
- Full range rule adjustment
- Readings can be fixed by means of a locknut
- Rules graduated on both sides
- Metric scales front face graduations 0.5mm, 1.0mm
- Metric scales rear face graduations 1.0mm
- Metric / Imperial scales front face graduations 1/32nd
- Metric / Imperial scales rear face graduations 1.0mm
- Length of blade 195mm / 7.68"

### Reversible Base Type:

- Accurately ground top and bottom faces allow base to be reversed, for use in confined spaces

### Protractor Type:

- Protractor plate is graduated 0° - 180° - 0° degrees
- Scale resolution 1/2 degree



### METRIC DEPTH GAUGE 0-150MM

Code No	Description	Width (mm)	Thickness	Size of Base
43M	Reversible Base	5.5	1.0mm	18mm, 56mm
44M	Protractor	5.5	1.0mm	79mm

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

Code No	Description	Width (mm)	Width (inch)	Thickness	Size of Base
43	Reversible Base	5.5	0.22	1.0mm / 0.04"	18mm, 56mm, 0.71", 2.21"
44	Protractor	5.5	0.22	1.0mm / 0.04"	79mm / 3.11"



## Traditional (Hermaphrodite) Calipers

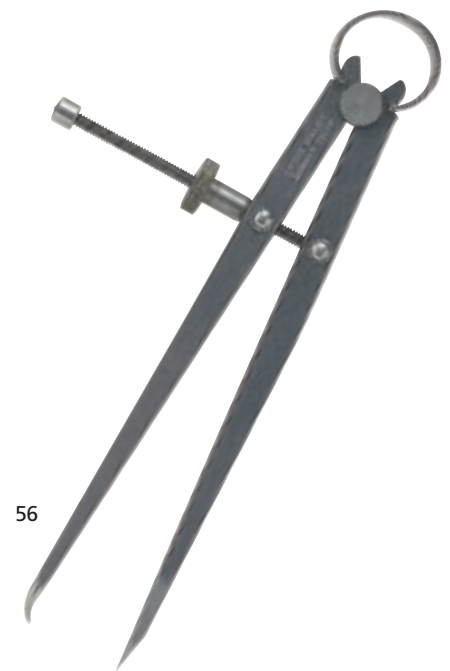
### Firm Joint Adjustable Point:

- Manufactured from polished tool steel
- A large headed nut and screw assembly provides a firm and rigid friction joint, with no play
- The sizes listed are the effective leg length which is measured from the joint assembly
- Leg which holds the round adjustable hardened point is offset
- Model 341 has a locating spur on the straight leg

Note: Firm joint caliper capacities are generally 1/3 greater than the effective leg length.

### Spring Joint:

- Manufactured from polished tool steel
- The marking leg is hardened to over 550Hv at the point
- Bow spring ensures uniform tension over working range
- Centrally mounted adjustment screw offers finer setting than firm joint type



### METRIC / IMPERIAL (HERMAPHRODITE) CALIPERS

Code No	Size	Pack Quantity	Description
341	125mm / 5"	5	Firm Joint
336-6	150mm / 6"	5	Firm Joint
56	150mm / 6"	5	Spring Joint

## Traditional Inside & Outside Calipers

Standard: BS3123

### Outside & Inside 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

Note: Firm joint caliper capacities are generally 1/3 greater than the effective leg length.

### Outside Calipers, Spring Joint:

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

### Inside Calipers, Spring Joint:

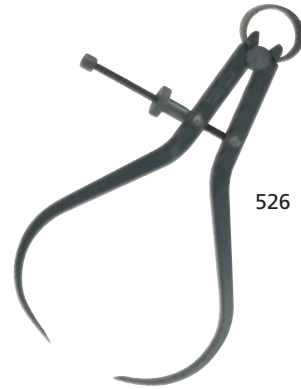
- Bow spring ensures uniform tension over working range
- Centrally mounted adjustment screw
- Manufactured from polished tool steel

Note: Firm joint caliper capacities are generally 1/3 greater than the effective leg length.

### Spring Dividers:

- Manufactured from polished tool steel
- Points are hardened to over 550Hv
- Bow spring ensures uniform tension over working range
- Centrally mounted adjustment screw

Note: The nominal size is the distance between the centre of the roller and the working ends of the legs.



#### INSIDE CALIPERS FIRM JOINT

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

#### OUTSIDE CALIPERS FIRM JOINT

Code No	Size	Pack Quantity
3316	150mm / 6"	5
3318	200mm / 8"	1
33112	300mm / 12"	1
33118	450mm / 18"	1
33124	600mm / 24"	1

#### DIVIDERS & INSIDE / OUTSIDE CALIPERS SPRING JOINT

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

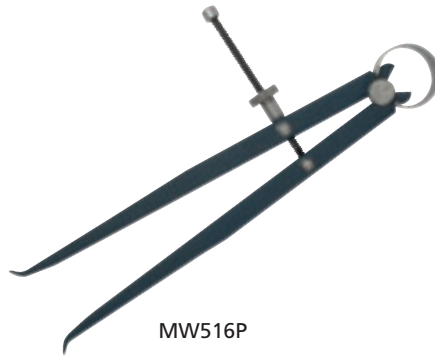
## Powder Coated Calipers & Dividers

### Features

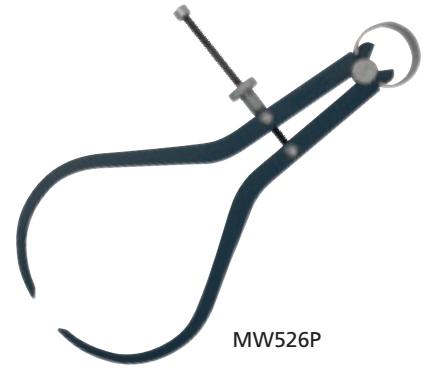
- Powder coated steel for extra durability
- Sizes listed are the effective leg length which is measured from the joint assembly



MW506P



MW516P



MW526P

### POWDER COATED CALIPERS & DIVIDERS

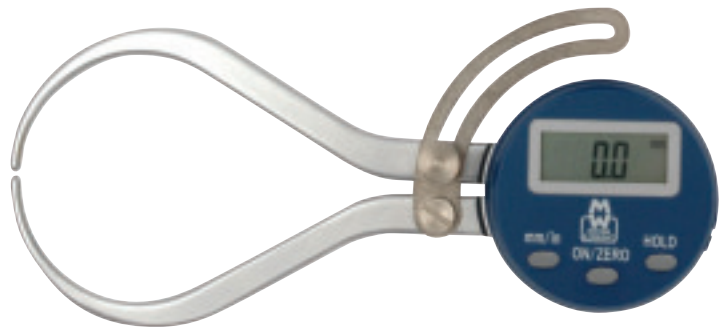
Code No	Description	Code No	Description	Code No	Description	Size
MW504P	Dividers	MW514P	Inside Calipers	MW524P	Outside Calipers	100mm / 4"
MW506P	Dividers	MW516P	Inside Calipers	MW526P	Outside Calipers	150mm / 6"
MW5012P	Dividers	MW5112P	Inside Calipers	MW5212P	Outside Calipers	300mm / 12"

## Digital Inside / Outside Calipers

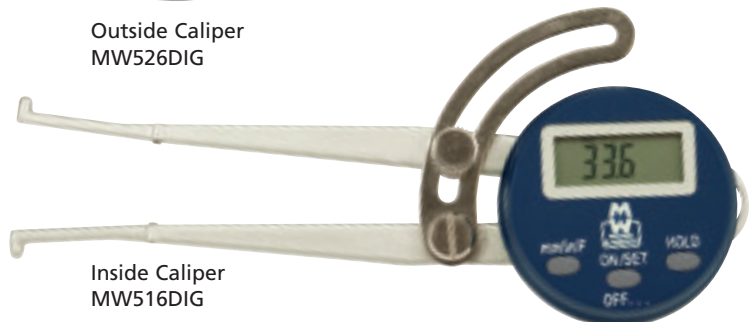
### Features

Standard: Factory Standard

- Large LCD display
- Spring-loaded travel
- Alloy jaws, chrome finished
- Reading: inch/metric



Outside Caliper  
MW526DIG



Inside Caliper  
MW516DIG

### DIGITAL INSIDE / OUTSIDE CALIPERS

Code No	Range (mm)	Range (inch)	Resolution (mm)	Resolution (inch)
MW516DIG	12.7-150	0.5-6	0.1	0.005
MW526DIG	0-150	0-6	0.1	0.005

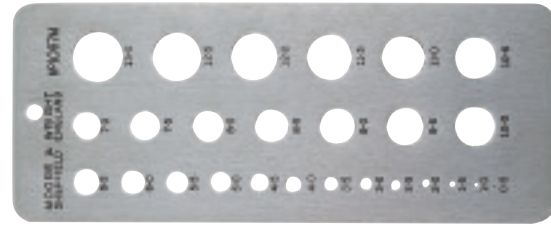
## Traditional Drill & Standard Wire Gauges

### Drill Gauges:

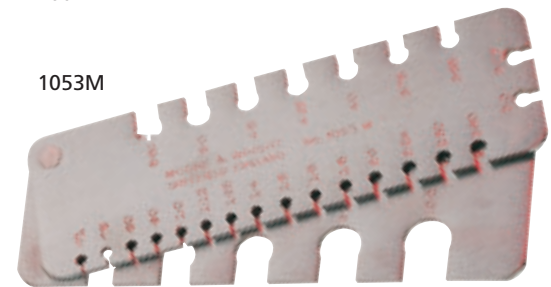
- Made from high grade tool steel, with a brushed finish
- Marked with nominal size of each hole

### Standard Wire Gauges:

- Two part space saving design, with corner pivot
- Marked with nominal size of each slot
- Made from high grade tool steel, with a brushed finish
- 1067M & 1053M available in Retail Packs (page 248)



1067M



1053M

#### METRIC STANDARD WIRE GAUGES

Code No	No. of Holes	Range of Slot Size
1053M	40	0.2-10.0mm

#### IMPERIAL STANDARD WIRE GAUGES

Code No	No. of Holes	Range of Slot Size
1052	36	1-36 SWG

#### METRIC DRILL GAUGES

Code No	No. of Holes	Range of Hole Size	Graduation (mm)
1067M	26	0.5-13.0mm	0.5
1066M	96	0.5-10.0mm	0.1

## Traditional Surface Gauges

### Universal type:

- 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
- Two retractable locating pins
- Radial grooves in the side facilitate comfortable handling
- One handed fine adjustment
- Supplied with two interchangeable pillars and one 4mm diameter scriber

Note: Surface gauges can be used for mounting dial test indicators with either a 4mm or 6.35mm (1/4") mounting spigot.



#### METRIC / IMPERIAL SURFACE GAUGES

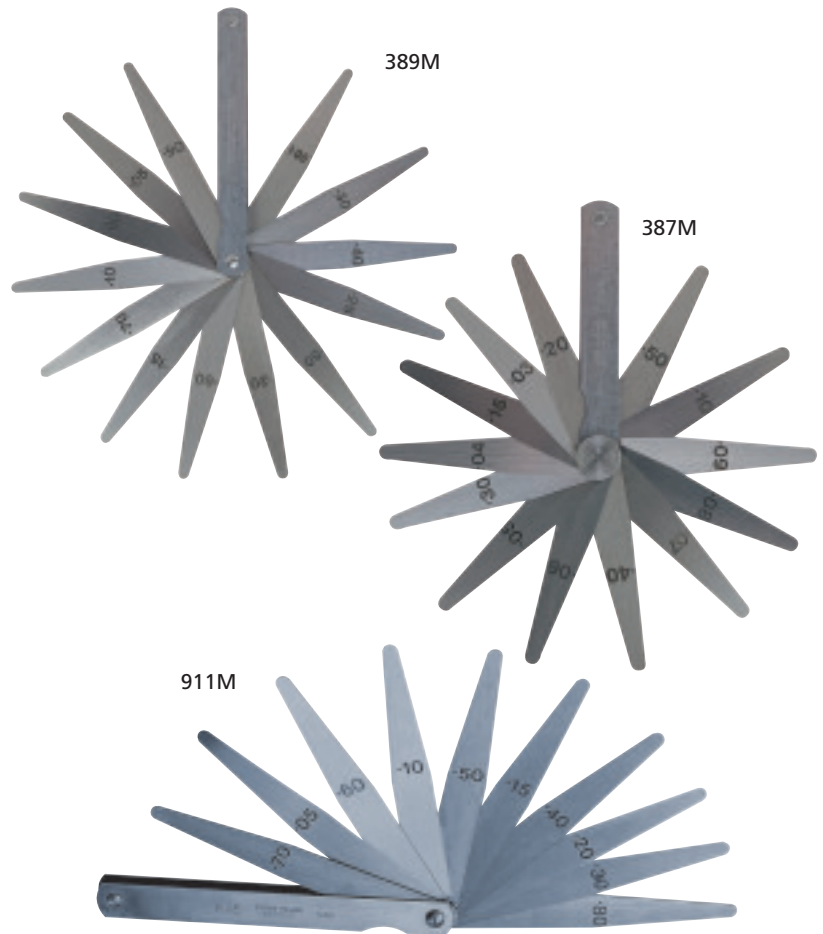
Code No	Description	Size of Base	Height (mm)	Height (inch)
E101B	Universal	80 x 65mm, 3 1/8 x 2 1/2"	225 & 300	9 & 12
E102B	Universal	105 x 85mm, 4 1/8 x 3 3/8"	300 & 450	12 & 18

## Traditional Feeler Gauge Set - Precision Range

### Precision Range:

Complies with DIN 2275

- All blades are hardened, tempered and polished
- Nominal thickness marked on each blade
- Replacement blades available
- 3" / 75mm & 4" / 100mm available in Retail Pack



### Safe and Sure® Range:

- An economical range of feeler sets for general workshop use
- All blades are hardened, tempered and polished
- Nominal thickness marked on each blade

#### IMPERIAL PRECISION RANGE

Code No	Length (inch)	No. of Blades	Thickness x 0.001"	Width (inch)	Locking Screw
1243	3	10	1.5, 2, 3, 4,	0.5	No
132	4	10	6, 8, 10, 12,	0.5	No
1246	6	10	15, 25	0.5	No
12412	12	10		0.5	No
492	3	15	1.5, 2, 2.5, 3, 4,	0.5	No
493	4	15	5, 6, 7, 8, 9, 10,	0.5	No
			12, 15, 20, 25		
12	3	26	1.5, 2, 2.5, 3, 4,	0.5	No
			5, 6, 7, 8, 9, 10,		
			11, 12, 13, 14,		
			15, 16, 17, 18,		
			19, 20, 21, 22,		
			23, 24, 25		

#### METRIC PRECISION RANGE

Code No	Length (mm)	No. of Blades	Thickness x 0.01mm	Width (mm)	Locking Screw
387M	75	13	3, 4, 5, 6, 7, 8,	12.7	Yes
388M	100	13	9, 10, 15, 20,	12.7	Yes
			30, 40, 50		
389M	100	13	5, 10, 15, 20,	12.7	No
394M	150	13	25, 30, 40, 50,	12.7	No
398M	300	13	60, 70, 80, 90,	12.7	Yes
			100		
391M	75	11	5, 10, 15, 20,	12.7	No
			25, 30, 40, 50,		
			60, 70, 80		
393M	75	20	5, 10, 15, 20,	12.7	No
390M	100	20	25, 30, 35, 40,	12.7	No
395M	150	20	45, 50, 55, 60,	12.7	No
399M	300	20	65, 70, 75, 80,	12.7	Yes
			85, 90, 95, 100		

#### IMPERIAL SAFE AND SURE® RANGE

Code No	Length (inch)	No. of Blades	Thickness x 0.001"	Width (inch)	Locking Screw
912	3	10	0.0015-0.025	0.5	No
911	4	10	0.0015-0.025	0.5	No
1106	6	10	0.0015-0.025	0.5	No
1112	12	10	0.0015-0.025	0.5	No

#### METRIC SAFE AND SURE® RANGE

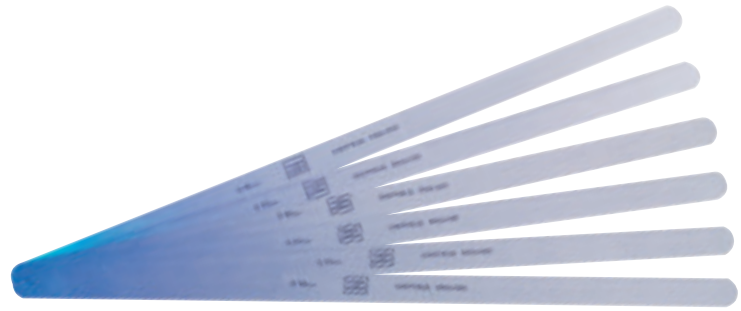
Code No	Length (mm)	No. of Blades	Thickness x 0.01mm	Width (mm)	Locking Screw
912M	75	10	0.05-0.8	12.7	No
911M	100	10	0.05-0.8	12.7	No
1106M	150	10	0.05-0.8	12.7	No
1112M	300	10	0.05-0.8	12.7	No

## Feeler Strip 126M Series

### Features

Complies with DIN 2275

- Hardened, tempered and polished steel strip
- Nominal thickness is marked on each strip
- Pack quantity 10



126M003

### IMPERIAL 0.001-0.025"

Code No	Thickness x 0.001"	Length (inch)	Width (inch)
1260001	1	12	0.5
12600015	1.5	12	0.5
1260002	2	12	0.5
12600025	2.5	12	0.5
1260003	3	12	0.5
1260004	4	12	0.5
1260005	5	12	0.5
1260006	6	12	0.5
1260007	7	12	0.5
1260008	8	12	0.5
1260009	9	12	0.5
1260010	10	12	0.5
1260011	11	12	0.5
1260012	12	12	0.5
1260013	13	12	0.5
1260014	14	12	0.5
1260015	15	12	0.5
1260016	16	12	0.5
1260017	17	12	0.5
1260018	18	12	0.5
1260019	19	12	0.5
1260020	20	12	0.5
1260021	21	12	0.5
1260022	22	12	0.5
1260023	23	12	0.5
1260024	24	12	0.5
1260025	25	12	0.5

### METRIC 0.03-0.60MM

Code No	Thickness x 0.01mm	Length (mm)	Width (mm)
126M003	3	300	12.7
126M004	4	300	12.7
126M005	5	300	12.7
126M006	6	300	12.7
126M007	7	300	12.7
126M008	8	300	12.7
126M009	9	300	12.7
126M010	10	300	12.7
126M015	15	300	12.7
126M020	20	300	12.7
126M025	25	300	12.7
126M030	30	300	12.7
126M035	35	300	12.7
126M040	40	300	12.7
126M045	45	300	12.7
126M050	50	300	12.7
126M055	55	300	12.7
126M060	60	300	12.7

## Feeler Strip Sets

### Features

Complies with DIN 2275

- 20 piece feeler strip in wallet
- Hardened, tempered and polished steel strip
- Nominal thickness is marked on each strip
- Imperial Set: Length 6", Range 1-25 Thou
- Metric Set: Length 150mm, Range 0.03 to 1.00mm

### FEELER STRIP SETS

Code No	Range
FS20M	Metric 20 Piece Feeler Strip Set
FS20E	Imperial 20 Piece Feeler Strip Set



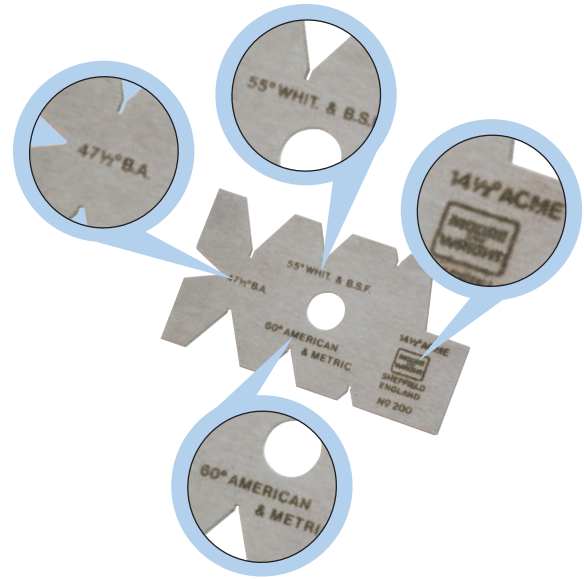
FS20M



## Traditional Screw Cutting Gauges

### Features

- Traditional Engineers' screw cutting gauge
- Suitable for most standard metric and imperial thread forms
- Accurately milled angles for precise evaluation of thread form
- Sold in packs of 10 only



### SCREW CUTTING GAUGE

Code No	Description	Pack Quantity
200	Thread form: SI, ISO, US Std. 60°. Thread form: Whitworth 55°. Thread form: British Association (BA). 47.5°. Thread form: ACME. 14.5°.	10

## Traditional Radius Gauges

### Features

- Accurately milled steel blades
- Designed to check both internal and external radii
- Marked with nominal size on each blade
- Mounted either on a ring or in a steel sleeve



206M



204M

### METRIC: Radius Gauges, 0.75-13mm

Code No	Range (mm)	Graduation (mm)	No. of Blades	Description
204M	0.75-5	0.25	18	Ring
206M	0.75-5	0.25	18	Sleeve
204MA	5.5-13	0.5	16	Ring
206MA	5.5-13	0.5	16	Sleeve

### IMPERIAL: Radius Gauges, 1/32-33/64"

Code No	Range (inch)	Graduation (inch)	No. of Blades	Description
204	1/32 - 17/64	1/64	16	Ring
206	1/32 - 17/64	1/64	16	Sleeve
204A	9/32 - 33/64	1/64	16	Ring
206A	9/32 - 33/64	1/64	16	Sleeve



## Traditional Screw Pitch Gauges MW800 Series

### Features

- Accurately milled steel blades
- Designed to check both internal and external thread forms
- Marked with nominal size on each blade
- All blades fixed in a steel sleeve
- Screw cutting gauge included

Note: SI (System International) metric blades should not be used to check ISO (International Standards Organisation) metric threads due to interference of the thread forms; but ISO metric blades can be used to check SI metric threads.



### COMBINED METRIC & IMPERIAL: Screw Pitch Gauges

Code No	Description	No. of Blades	Threads per mm	Note
804	S.I. Metric & Whitworth	49	Metric: 0.4, 0.5, 0.7, 0.75, 0.8, 0.9, 1.0, 1.25, 1.50, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0 Imperial: 4, 4.5, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 19, 20, 22, 24, 25, 26, 28, 30, 32, 36, 40, 48, 60	Screw Cutting Gauge included 60 degrees and 55 degrees

### METRIC: Screw Pitch Gauges

Code No	Description	No. of Blades	Threads per mm	Note
801	S.I. Metric	30	0.25, 0.3, 0.35, 0.4, 0.45, 0.5, 0.55, 0.6, 0.65, 0.7, 0.75, 0.8, 0.85, 0.9, 1.0, 1.1, 1.2, 1.25, 1.3, 1.4, 1.5, 1.6, 1.7, 1.75, 1.8, 1.9, 2.0, 2.5, 3.0	Screw Cutting Gauge included 60 degrees
809	ISO Metric	22	0.35, 0.4, 0.45, 0.5, 0.6, 0.7, 0.75, 0.8, 1.0, 1.25, 1.5, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0	Screw Cutting Gauge included 60 degrees

### IMPERIAL: Screw Pitch Gauges

Code No	Description	No. of Blades	Threads per mm	Note
799	American National	30	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 11.5, 12, 13, 14, 15, 16, 18, 20, 22, 24, 26, 27, 28, 30, 32, 34, 36, 38, 40, 42	n/a
800	Whitworth	28	4, 4.5, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 19, 20, 22, 24, 25, 26, 28, 30, 32, 36, 40, 48, 60	Screw Cutting Gauge included 55 degrees
806	Unified	30	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 11.5, 12, 13, 14, 15, 16, 18, 20, 22, 24, 26, 27, 28, 30, 32, 34, 36, 38, 40, 42	n/a