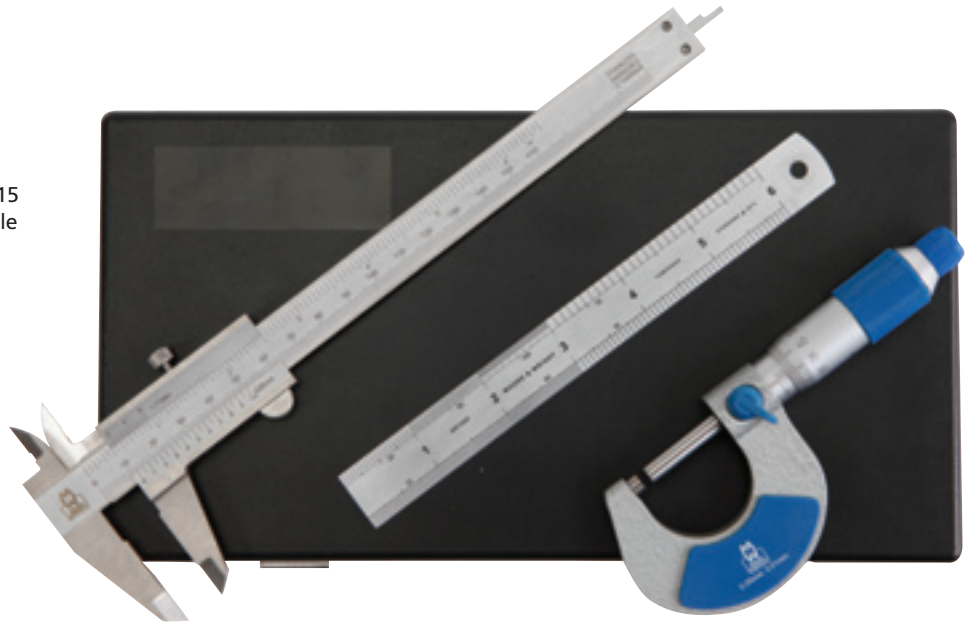


## Micrometer, Vernier Caliper and Engineers Rule Set

### Features

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



### ENGINEERS SET

Code No	Description
MW200-SET1	Micrometer, Vernier Caliper and Engineers Rule Set

## Micrometer, Dial Caliper and Engineers Rule Set

### Features

- Combined set for extra value
- Includes MW200-01 micrometer, MW141-15 dial caliper and ER106F 150mm / 6" rule



### ENGINEERS SET

Code No	Description
MW200-SET2	Micrometer, Dial Caliper and Engineers Rule Set

## Digitronic Value Line Engineers Set

### Features

- Combined set for extra value
- Includes MW200-01DBL Digitronic micrometer and MW110-15DBL Digitronic caliper



### DIGITRONIC VALUE LINE ENGINEERS SET

Code No	Description
MW200-SET3	Value Line Digitronic Micrometer and Caliper Set

## Digitronic IP54 Engineers Set

### Features

- Combined set for extra value
- Includes MW201-01DAB Digitronic micrometer and MW110-15WR Digitronic caliper



### DIGITRONIC IP54 ENGINEERS SET

Code No	Description
MW200-SET4	IP54 Digitronic Micrometer and Caliper Set

## Carpenters' Square

### Features

- Aluminium 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

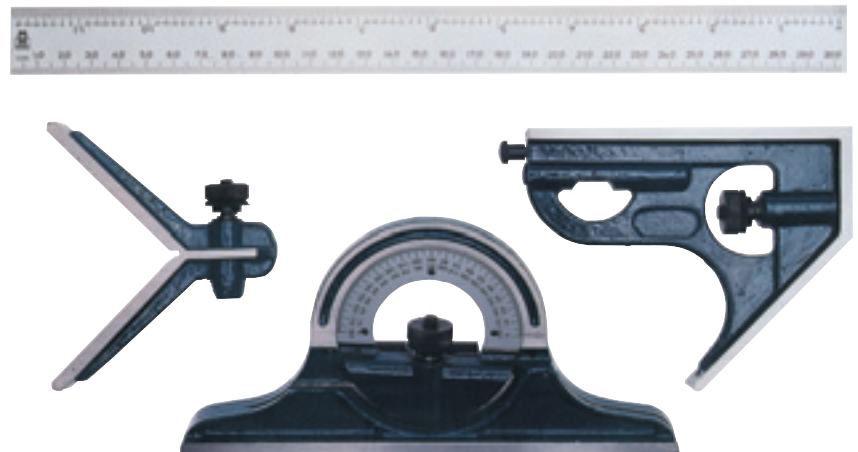
Code No	Rule Length	Rule Graduations
MW525-01	300mm / 12"	1.0mm

## 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



### COMBINATION SET

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

\* Metric and inch scale rule

## Traditional Precision Combination Set 300 Series



### 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

### METRIC PRECISION COMBINATION SETS & RULES

Item	Details	Code No
Precision Combination Set	Full set including 300mm rule (graduated both sides), Protractor head, Square head and Centre head	<b>MWCSM300</b>
Rule, 300mm	mm and 0.5mm on both sides; numbered every 10mm	<b>MWCSRM300</b>
Rule, 600mm	mm and 0.5mm on both sides; numbered every 10mm	<b>MWCSRM600</b>

### METRIC / IMPERIAL PRECISION COMBINATION SETS & RULES

Precision Combination Set	Full set inc. 300mm/12" rule, Protractor head, Square head & Centre head	<b>MWCSME12</b>
Rule, 300mm / 12"	Metric graduations: in 0.5mm, numbered every 10mm. Imperial graduations: 32nds and 64ths numbered every 1/8"	<b>MWCSRME12</b>
Rule, 600mm / 24"	Metric graduations: in 0.5mm, numbered every 10mm. Imperial graduations: 32nds and 64ths numbered every 1/8"	<b>MWCSRME24</b>

### METRIC PRECISION COMBINATION SETS & RULES

Item	Details	Code No
Protractor head	Supplied as standard with CSM300 & CSME12 precision combination sets	<b>MWCSPRO</b>
Square head	Supplied as standard with CSM300 & CSME12 precision combination sets	<b>MWCSSH</b>
Centre head	Supplied as standard with CSM300 & CSME12 precision combination sets	<b>MWCSCH</b>
Replacement rule clamp screw	Supplied as standard with CSPRO, CSSH and CSCH	<b>MWRPCSCS</b>