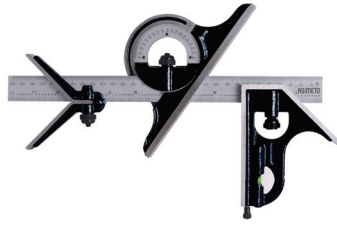


## 12" Combination Square Set

ASIMETO

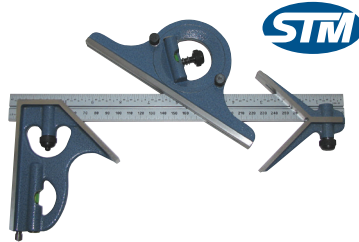
- Graduation: Protractor: 1°  
Blade: 64ths, 32nds, 1mm, 0.5mm (E/M)  
8ths, 16ths, 32nds, 64ths (4R)
- Blade is hardened and tempered
- Heads are hardened cast finish in baked enamel
- 45° Centre Gauge



Description	Blade Length	Code No.	Price \$
4pc Set (With E/M rule)	12"/300mm	7490208	180.25
4pc Set (With 4R rule)	12"/300mm	7490218	177.68
<b>Parts</b>			
12" 4R Stainless Steel Rule		7490210	25.24
12"/300mm E/M Stainless Steel Rule		7910051	24.67
45° Centre Gauge		7490250	32.96
Dial Scale Protractor Head		7490260	51.90
Square Head		7490270	40.97
Lock Nut		7490220	8.77

## Combination Set

- Used for layout, set-up, checking heights, depths and setting angles
- Square head, centre head and reversible protractor head
- Hardened cast iron heads



## Blade for Combination Set



Graduation	Length of Rule	Code No.	Price \$
1/32, 1/64, 0.5 mm, 1 mm	12"	220850	375.65
<b>Rules for Combination Set</b>			
1/32, 1/64, 0.5 mm, 1 mm	12"	606044	73.33
1/8, 1/16, 1/32, 1/64	24"	606046	142.86
<b>Locking Assembly</b>		220851	9.23

## Centre Finder

- Satin chrome finish
- Accurately and quickly locates centre on round workpieces
- Place tool in drill chuck or collet and line up pointer with line scribed on shaft



Model No.	Size (in.)	Code No.	Price \$
4200-100	Centre finder	606340	32.91

## Depth & Angle Gauge

The ability to measure depths and angles is combined in this versatile tool. The head is made from selected steel and has an attractive black finish. It is graduated both left and right to 15°, 30° and 45° and the rule can be set to any of these angles. A 6" (150mm) steel rule is fitted to the head and can be locked in final position for depth or angular measurements by a knurled nut.

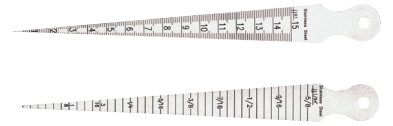


Rule Length	Code No.	Price \$
6"	231274	18.87

## Bore Gauges (Taper Gauges)

STM

Manufactured from stainless steel, these have permanently engraved graduations. Accurate taper throughout the length of the gauge. Available with imperial or metric graduations.

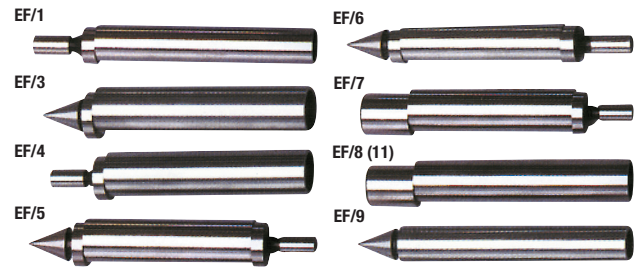


Range	Model No.	Code No.	Price \$
1/32" - 5/8"	DG/1-15	231276	23.61
1-16mm	BG/1-15	231277	23.64

## Edge & Centre Finders

STM

Edge and Centre Finders are time saving positioning tools for use on jig boring, milling machines etc. These are used for accurate locating work edges, shoulders, grooves, centre points and scribed lines.



Model	Tip Dia.	Shank Dia.	Code No.	Price \$
<b>Centre Finder</b>				
EF/3		1/2"	231302	18.14
EF/9		3/8"	231304	17.52
<b>Combination Edge &amp; Centre Finder</b>				
EF/6	0.200"	3/8"	231306	19.46
EF/5	0.200"	1/2"	231308	20.67
<b>Edge Finder</b>				
EF/1	0.200"	3/8"	231310	15.28
EF/4	0.200"	1/2"	231312	18.14
EF/11	10mm	3/8"	231314	18.14
EF/8	1/2"	1/2"	231316	17.52
<b>Double Edge Finder</b>				
EF/7	0.200"	1/2"	231318	19.46

## Wiggler or Centre Finder

STM

Comes with four interchangeable attachments. They can be snapped onto the chuck without removing the collet. Spring tension on the ball of the pointer.



Description	Code No.	Price \$	
Centre Finder complete with 4 attachments	WCF/WZ-6	231300	43.93

## Digital Protractors — Level Type

ASIMETO

- This protractor provides an immediate digital reading of any angle in a full circle with 0°-90°-0°-90°-0° readings
- ABS/ZERO button allows two measuring modes, Standard and Alternate Reference
- Four 90° quadrants for display purposes
- HOLD button for freezing a reading in an unreadable position
- V-grooves on top and bottom for use on curved surfaces
- 7490162 comes with a magnetic bottom for easy fixing



Range	Resolution	Accuracy	Code No.	Price \$
360°	0.1°	±0.1°	7490160	211.37
360°	0.1°	±0.1°	7490162	178.73