

Combination Square Sets

- Three measuring heads are attached to the stainless steel rule (blade), allowing versatile measurements on various types of workpieces
- Measuring heads are hardened



Mitutoyo

Mitutoyo Model No.	Type	Features	Sowa Code No.	Price \$
180-907B	12" / 300mm	32", 64", 1mm, 1/2mm	848591	391.30

Blades For Combination Square Sets

Mitutoyo

Mitutoyo Model No.	Length (in./mm)	Graduations	Sowa Code No.	Price \$
180-502B	12"	32, 64, 50, 100ths (16R)	840095	80.63
180-603B	24"/600mm	32, 64ths/1, 0.5mm	840100	162.33

Heads For Combination Square Sets

Mitutoyo

Mitutoyo Model No.	Type	Features	Sowa Code No.	Price \$
180-102B	Square head for 12-24"	Hardened Cast Iron	840090	89.23
180-202B	Centre head for 12-24"	Hardened Cast Iron	840366	83.85
180-301B	Protractor head for 12-24"	Cast Iron - Not Hardened	840091	144.05

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



STM

Model No.	Size (in.)	Code No.	Price \$
4200-100	Centre finder	606340	45.22

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.



STM

Rule Length	Code No.	Price \$
6"	231274	25.71

Bore Gauges (Taper Gauges)

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



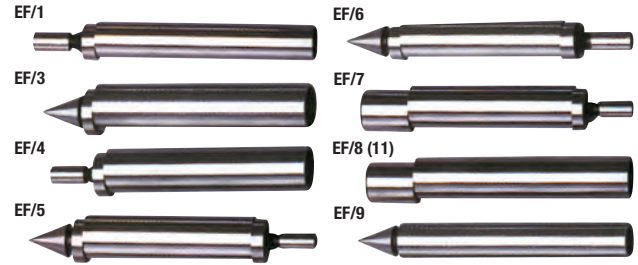
STM

Range	Model No.	Code No.	Price \$
1/32"-5/8"	DG/1-15	231276	32.17
1-16mm	BG/1-15	231277	32.19

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.

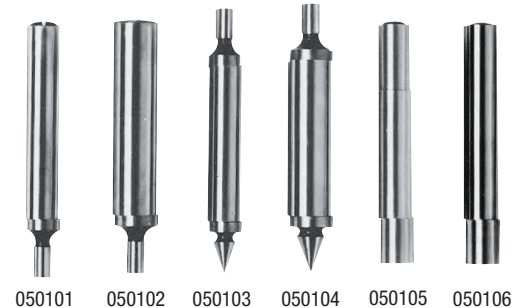


Model	Tip Dia.	Shank Dia.	Code No.	Price \$
Centre Finder				
EF/3		1/2"	231302	24.72
EF/9		3/8"	231304	23.86
Combination Edge & Centre Finder				
EF/6	0.200"	3/8"	231306	26.49
EF/5	0.200"	1/2"	231308	28.15
Edge Finder				
EF/1	0.200"	3/8"	231310	20.78
EF/4	0.200"	1/2"	231312	24.72
EF/11	10mm	3/8"	231314	24.72
EF/8	1/2"	1/2"	231316	23.86
Double Edge Finder				
EF/7	0.200"	1/2"	231318	26.49

Edge & Centre Finders

Mitutoyo

- Hardened and ground on all surfaces



Mitutoyo Model No.	Shank Dia. (in./mm)	Tip Dia.	Description	Sowa Code No.	Price \$
050101	3/8" / 0.375"	0.20"	Edge type	840009	32.00
050102	1/2" / 0.500"	0.20"	Edge type	840010	31.00
050103	3/8" / 0.375"	0.20"	Edge & Centre type	840011	37.00
050104	1/2" / 0.500"	0.20"	Edge & Centre type	840012	30.00
050105	0.375" / 10mm	10mm	Edge type	840837	25.00
050106	10mm	10mm	Edge type	840269	25.00

827 Series Edge Finders

Starrett

- 0.200" Contact Diameter
- Locate work surfaces easily, quickly and accurately
- Body and contacts made of tool steel, hardened, ground and lapped to close tolerances for diameter and concentricity
- Furnished in protective case



Description	Body Dia.	Starrett No.	Sowa Code No.	Price \$
Single End	0.375"	827A	629087	48.00
Double End 0.200" and pointed contact	0.500"	827B	629086	59.00