

## Test Indicators and Sets

- Available in bezel or dial
- Contact point adjustable through 230°
- Fully jeweled movement
- Extremely light contact pressure
- Clear, easy to read, white face
- Dovetails on top and back for all-around positioning
- Sets include 5/32" and 3/8" mounting shanks and 3/8" bar



Dial Dia. (in.)	Grad. (in.)	Range (in.)	Reading (in.)	Point Length (in.)	Code No.	Price \$
1.250"	0.0005"	0.030"	0-15-0	0.700"	200730	92.36

## Quick Set / True Test Indicators

Basic Model Includes:

- Horizontal type, series 513
- 0.078" carbide contact point
- 3/8 dovetail and nut

Complete Model Includes:

- All basic accessories
- 0.039 and 0.118 contact points
- Swivel clamp for 5/32 and 3/8 dovetail
- 5/32 dovetail arm



Mitutoyo

Mitutoyo Model No.	Range (in./mm)	Grad (in./mm)	Sowa Code No.	Price \$
<b>Basic Model</b>				
513-402	0.030"	0.0005"	840211	173.00
513-403	0.008"	0.0001"	840212	201.00
<b>Complete Model</b>				
513-402T	0.030"	0.0005"	840215	194.00
513-403T	0.008"	0.0001"	840216	281.00
513-405T	0.2mm	0.002mm	840476	271.00
513-406T	0.030"/0.7mm (dual)	0.0005"/0.01mm	840217	239.00
513-412-10T (long point)	0.030"	0.0005"	849370	304.00

## Pocket Test Indicators

- Jewelled bearings
- Reversible contact point is adjustable within 220°
- Fully adjustable bevel/dial face, 1.27" easy to read



Mitutoyo

Mitutoyo Model No.	Range (in./mm)	Grad (in./mm)	Reading	Sowa Code No.	Price \$
513-518T (set)	0.040"	0.001"	0-20-0	840208	207.00
513-518 (ind)	0.040"	0.001"	0-20-0	840473	191.00
513-515 (ind)	1.00mm	0.01mm	0-50-0	842594	207.48

## Extended Range Dial Test Indicators

- Jeweled bearing design and resistant to magnetic fields
- Stem diameter: Inch: 3/8", Metric: 8mm
- Carbide contact point swivels 210°



ASIMETO

Range	Graduation	Dial Reading	Accuracy	Type	Code No.	Price \$
0.060"	0.001"	0-15-0	±0.0012"	Horizontal w/ 30mm dial	7503061	254.94
0.060"	0.0005"	0-15-0	±0.0012"	Horizontal w/ 30mm dial	7503561	254.94
0.060"	0.0005"	0-15-0	±0.0012"	Horizontal w/ 38mm dial	7504561	254.94
0.060"	0.001"	0-15-0	±0.0012"	Vertical w/ 30mm dial	7503063	259.51
0.060"	0.0005"	0-15-0	±0.0012"	Vertical w/ 30mm dial	7503563	195.63
0.060"	0.0005"	0-15-0	±0.0012"	Vertical w/ 38mm dial	7504563	228.41

## Centering Indicators

- Operating speed not to exceed 800rpm
- Range: Internal: 5/32" - 12"  
External: Up to 12"
- Includes: 6pc feeler set, centre locating feeler



ASIMETO

Dial Range	Graduation	Accuracy	Stem Dia.	Code No.	Price \$
0-0.15"	0.0005"	±0.0002"	0.375"	7469008	326.58

### Parts

Description	Length	Capacity	Code No.	Price \$
ID Feeler	2"/50mm	4"/100mm	7469012	6.59
ID Feeler	4"/100mm	8"/200mm	7469013	6.31
ID Feeler	6"/150mm	12"/300mm	7469014	6.59
OD Feeler	2"/50mm	4"/100mm	7469015	6.59
OD Feeler	4"/100mm	8"/200mm	7469016	6.59
OD Feeler	6"/150mm	12"/300mm	7469017	6.31
Centre Locating Feeler			7469018	20.00
Feeling Rod			7469019	7.08

## 711 Series Dial Test Indicators

- Graduation: 0.001" Dial Reading 0-15-0
- Steel contact points length: 5/32" (4mm)
- Steel contact points ball diameters: 0.035" (0.9mm), 0.062" (1.6mm), 0.120" (3mm)
- Ideal for precise measurements in machining, layout, and inspection work
- Smooth, jeweled lever action
- Positive reversing switch
- Hard chrome-plated ratchet contact point
- Swiveling tubular body
- Easy reading dials, half-shaded yellow for clarity

Starrett



Range	Contact Length (in./mm)	Steel Contact Points Ball Dia. (in./mm)	Starrett No.	Sowa Code No.	Price \$
0.030"	5/32"/4mm	3pc: 0.035"/0.9mm 0.062"/1.6mm 0.120"/3mm	711GCSZ	629140	468.00

## 708 Series Dial Test Indicators

- With Attachments: Attachments include dovetail body clamp, tool post holder, swivel post snug with dovetail indicator clamp, and snug and rod unit
- Large 1 3/8" (35mm) dial diameter
- Carbide contact points 13/16 x 0.078" dia
- Precision gear driven design with accurate, smooth, jeweled movement
- Furnished in case

Starrett



Range	Grad.	Dial Reading	Starrett No.	Sowa Code No.	Price \$
0.010"	0.0001"	0-5-0	708ACZ	629138	677.00
0.030"	0.0005"	0-15-0	709ACZ	629139	547.00