

Extended Range Dial Test Indicator Sets #1

ASIMETO

- Double the range of most indicators
- Jeweled movement
- Standard Accessories:**
 - Calibration certificate, instruction manual, warranty card, indicator, wrench
- Height gauge bar with swivel clamp w/ 5/32", 7/32", 1/4" holes
- Axial support with 3/8" stem and dovetail
- Reduction sleeve 3/8" to 5/32"
- Two dovetail stems, 3/8" and 5/32"
- Three contact points: 0.4" (hardened steel), 0.08", 0.12" (Tungsten Carbide) x 5/8" long



Range	Graduation	Accuracy	Dial Dia.	Indicator	Code No.	Price \$
0.060"	0.0005"	±0.0012"	38mm	Horizontal (7504561)	7504811	304.23
0.060"	0.0005"	±0.0012"	30mm	Horizontal (7503561)	7504813	296.03
0.060"	0.001"	±0.0012"	30mm	Horizontal (7503061)	7504815	283.73

Extended Range Dial Test Indicator Sets #2

ASIMETO

- Double the range of most indicators
- Jeweled movement
- Standard Accessories:**
 - Calibration certificate, instruction manual, warranty card, indicator, wrench
- Xtra-Mag magnetic base with 2 universal ball sockets
- Micro-fine adjustment screw
- 3-9/16" extension arm
- Two dovetail stems, 3/8" and 5/32"
- Three contact points: 0.4" (hardened steel), 0.08", 0.12" (Tungsten Carbide) x 5/8" long



Range	Graduation	Accuracy	Dial Dia.	Indicator	Code No.	Price \$
0.060"	0.0005"	±0.0012"	38mm	Horizontal (7504561)	7504821	298.21

Dovetail Stem Sets

ASIMETO

- Includes stem and knurled clamping ring
- Used in conjunction with a magnetic base clamp to mount a test indicator with a dovetail



Size	Code No.	Price \$
3/8"	7500311	9.74
5/32"	7500313	9.74

Swivel Clamp

ASIMETO

- Used to mount an indicator via either a dovetail stem or directly by a dovetail
- Clamps directly onto the main post of a magnetic base



Description	Code No.	Price \$
For 3/8" & 5/32" Dia. Dovetail Stems	7500251	48.18
For 8mm & 6mm Dia. Dovetail Stems	7500252	47.47

Centering Holders

ASIMETO

- Allows large diameter cylinder or holes to be centered



Description	Code No.	Price \$
8mm Dia. Stem	7500350	50.74
0.25" Dia. Stem	7500351	32.58

Half Round Combination Holder

STM

- Two-point adjustment
- 1/4" shank
- For dovetail and 5/32" stem indicators



Description	Code No.	Price \$
Half Round Combination Holder	200816	27.17

Test Indicator Points

ASIMETO

- Carbide, Steel, or Ruby ball



Ball Dia.	Tip Length	Ind. Range/Resolution	Code No.	Price \$
Carbide Ball				
2mm	16.2mm	0.03"/0.0005"	7500622	11.88
3mm	16.7mm	0.03"/0.0005"	7500632	15.17
3mm	16.7mm	0.008"/0.0001"	7500732	15.17
2mm	21.8mm	0.06"/0.0005"	7500822	8.57
3mm	22.3mm	0.06"/0.0005"	7500832	12.80
2mm	16.2mm	0.2mm/0.002mm	7500722	10.97
Steel Ball				
1mm	15.9mm	0.03"/0.0005"	7500611	11.60
2mm	16.2mm	0.03"/0.0005"	7500621	5.80
3mm	16.7mm	0.03"/0.0005"	7500631	5.80
3mm	16.7mm	0.008"/0.0001"	7500731	5.80
1mm	21.3mm	0.06"/0.0005"	7500811	5.54
2mm	21.8mm	0.06"/0.0005"	7500821	5.80
3mm	22.3mm	0.06"/0.0005"	7500831	5.80
Ruby Ball				
2mm	16.2mm	0.03"/0.0005"	7500623	17.02
2mm	21.8mm	0.06"/0.0005"	7500823	12.80