

Rectangular Gauge Block Sets — Inch

ASIMETO

- Individual serial numbers on each block, regardless of grade
- A complete certificate of calibration traceable to the N.I.S.T. showing the deviation of each block
- All sets are supplied in deluxe fitted wooden case
- Mirror polished surfaces provide superior wringing characteristics



Blocks per Set	Blocks In Set	Grade	Former Grade	Code No.	Price \$
81	1 Block: 0.050"				
	10 Blocks: 0.1000"-0.1009" x 0.0001" steps	0	(2)	7650010	1,354.32
	49 Blocks: 0.101"-0.149" x 0.001" steps	AS-1	(3)	7650011	964.44
	17 Blocks: 0.150"-0.950" x 0.050" steps	AS-2	(B)	7650012	678.44
	4 Blocks: 1.000"-4.000" x 1.000" steps				
36	1 Block: 0.050"				
	10 Blocks: 0.1000"-0.1009" x 0.0001" steps	0	(2)	7650020	779.76
	9 Blocks: 0.101"-0.109" x 0.001" steps	AS-1	(3)	7650021	578.41
	9 Blocks: 0.110"-0.190" x 0.010" steps	AS-2	(B)	7650022	436.05
	4 Blocks: 0.200"-0.500" x 0.100" steps				
	3 Blocks: 1,2,4"				

Individual Rectangular Gauge Blocks

ASIMETO

- Grade 0
- Individual serial numbers on each block
- Mirror polished surfaces provide superior wringing characteristics



Size (in.)	Code No.	Price \$
0.050"	7651010	25.39
0.100"	7651150	25.39
0.200"	7651800	25.98
0.250"	7651820	45.52
0.500"	7651870	50.61
1.000"	7651970	50.60

Rectangular Gauge Block Set — Metric

ASIMETO

- Individual serial numbers on each block, regardless of grade
- A complete certificate of calibration traceable to the N.I.S.T. showing the deviation of each block
- All sets are supplied in deluxe fitted wooden case
- Mirror polished surfaces provide superior wringing characteristics



Blocks per Set	Blocks In Set	Grade	Former Grade	Code No.	Price \$
88	1 Block: 1.0005mm				
	9 Blocks: 1.001-1.009mm x 0.01mm steps				
	49 Blocks: 1.01-1.49mm x 0.01mm steps	AS-1	(3)	7650181	1,163.61
	19 Blocks: 0.5-9.5 x 0.5mm steps				
	10 Blocks: 10-100mm x 10mm steps				

Standard Rectangular Gauge Block Set

STM

Workshop Grade B

- All blocks are manufactured to the same high standards as our premium sets
- Each set is supplied with a certificate guaranteeing that each block is manufactured to meet or exceed federal spec GGG-G-15C, and is within tolerance (± 0.000050)
- This certificate does not show the individual deviation of each block
- Each set is provided in a fitted wooden case



No. Blocks	Blocks Included	Code No.	Price \$
81 piece set	9-0.1001-0.1009 in 0.0001 steps, 49-0.101-0.149 in 0.001 steps 19-0.050-0.950 in 0.050 steps 4-1.000-4.000 in 1.000 steps	200715	502.19

Pin Gauge Sets

ASIMETO

- Furnished in molded plastic case



Plus Tolerance +0.0002"/-0

Qty	Range	Finish	Code No.	Price \$
50	0.011"-0.060" x 0.001" step	Bright	7697010	103.25
190	0.061"-0.250" x 0.001" step	Bright	7697020	266.11
250	0.251"-0.500" x 0.001" step	Bright	7697030	481.45
125	0.501"-0.625" x 0.001" step	Bright	7697040	481.45
125	0.626"-0.750" x 0.001" step	Bright	7697050	576.29

Minus Tolerance +0/-0.0002"

Qty	Range	Finish	Code No.	Price \$
50	0.011"-0.060" x 0.001" step	Bright	7697012	111.52
190	0.061"-0.250" x 0.001" step	Bright	7697022	249.34
250	0.251"-0.500" x 0.001" step	Bright	7697032	450.98
125	0.501"-0.625" x 0.001" step	Bright	7697042	481.45

Ergonomic Pin Gauge Handles

ASIMETO

- Comfortable, ergonomically designed handle for pin gauges
- Can be used with GO pin (green) on one end, NO GO (red) on opposite end



Range	Code No.	Price \$
0.011" - 0.060"	7697410	39.53
0.061" - 0.250"	7697411	40.46
0.251" - 0.500"	7697412	48.15
0.501" - 0.625"	7697413	45.35
0.626" - 0.750"	7697414	49.37

Precision Steel Pin Gauge Sets

STM

- Hardness: heat treated to a hardness of 60-62 Rockwell C Drill Rod
- All members 2" long, centerless lapped
- Size Electro etched in each piece
- Finish: Each gauge inspected and has 10 micron finish or better
- Deluxe box with insert
- Tolerance: Minus -0.0002"/+0.0000"



Gauge Set No.	Range	No. of Gauges	Minus Code No.	Price \$
P-1	0.061" - 0.250"	190	255040	164.58
P-2	0.251" - 0.500"	250	255045	326.00

Precision Inspection Gauge Ball Sets

ASIMETO

- Meets all grade 25 AFBMA standards
- Chrome alloy steel, hardened to 63HRC
- Surface finish to 1.5 micro-inches
- Within 0.0001"/0.0025mm of actual size
- Spherical accuracy within 0.000025"/0.0006mm



Quantity	Description	Code No.	Price \$
26 Pair	1/8" - 1"	7679901	174.48
25 Pair	1mm to 25mm by 1mm increments	7679900	174.48