

Gage Block Sets - Inch - Rectangular

- Alloy Steel
- Blocks individually serialized
- Manufacturing compliance certificate with deviation readings
- Meets ASME B89.1.9-2002 standard grade 0
- Supplied in fitted storage case

Other inch and metric sets are available upon request



36-Piece Set

Size (Inch)	Step (Inch)	Code
0.05, 0.1001-0.1009, 0.101-0.109, 0.11-0.19, 0.1-0.5, 1, 2, 4	0.0001, 0.001, 0.01, 0.1	283257

81-Piece Set

Size (Inch)	Step (Inch)	Code
0.1001-0.1009, 0.101-0.149, 0.05-0.95, 1-4	0.0001, 0.001, 0.05, 1	283260

Gage Block Sets Steel or Carbide

- Grade 2 (A+) and Grade 3 (A and B) accuracy meets or exceeds federal specifications GGG-G-15C
- Grade B shop accuracy approximately ± 0.00005 "
- CARBIDE SET: Tungsten carbide blocks in all sizes through 1" for superior wear life
- Standard steel blocks in 2", 3" and 4"



Inch

No. of Blocks per Set	Block Combination	Material	Grade	Code
81	9 blocks - 0.1001-0.1009 (0.0001 step); 49 blocks - 0.101-0.159 (0.001 step); 19 blocks 0.050-0.950 (0.050 step); 4 blocks 1.000-4.000 (1.000 step)	Steel	2	845112
81	9 blocks - 0.1001-0.1009 (0.0001 step); 49 blocks - 0.101-0.159 (0.001 step); 19 blocks 0.050-0.950 (0.050 step); 4 blocks 1.000-4.000 (1.000 step)	Steel	3	845113
81	9 blocks - 0.1001-0.1009 (0.0001 step); 49 blocks - 0.101-0.159 (0.001 step); 19 blocks 0.050-0.950 (0.050 step); 4 blocks 1.000-4.000 (1.000 step)	Steel	B	845115
81	9 blocks - 0.1001-0.1009 (0.0001 step); 49 blocks - 0.101-0.159 (0.001 step); 19 blocks 0.050-0.950 (0.050 step); 4 blocks 1.000-4.000 (1.000 step)	Carbide	B	845121
36	9 blocks - 0.1001-0.1009 (0.0001 step); 9 blocks - 0.101-0.109 (0.001 step); 9 blocks - 0.110-0.190 (0.010 step); 4 blocks - 0.200, 0.300, 0.400, 0.500; 3 blocks - 1.000, 2.000, 4.000; 2 blocks - 0.50, 0.100	Steel	2	845122
36	9 blocks - 0.1001-0.1009 (0.0001 step); 9 blocks - 0.101-0.109 (0.001 step); 9 blocks - 0.110-0.190 (0.010 step); 4 blocks - 0.200, 0.300, 0.400, 0.500; 3 blocks - 1.000, 2.000, 4.000; 2 blocks - 0.50, 0.100	Steel	3	845123