



Rectangular Inch System Gage Block Sets, Individual Blocks and Accessories

Our Ceramic Gage Blocks, offered in rectangular, inch and metric, fill the gap between steel and the universally accepted croblox®. While not as stable as croblox®, ceramic is an excellent alternative to steel because of its superior hardness, thermal expansion and wear characteristics.

INCH

Rectangular Ceramic Gage Block Sets in Case

Accuracy Grade*	Measuring Range	Blocks Per Set	Blocks Included in Sets	Catalog No.
B89.1.9 0	.100-12.000 in Steps of .001	81	9 Blocks .1001 Through .1009 (Steps of .0001)	RY 81.A1
B89.1.9 00	.200-12.000 in Steps of .0001		49 Blocks .101 Through .149 (Steps of .001)	RY 81.AA
B89.1.9 0	.100-12.000 in Steps of .001	88	Same as in RY 81. Set, Plus 3 Blocks .100025, .10005, .100075	RY 88.A1
B89.1.9 00	.300-12.000 in Steps of .000025 1/16-12.000 in Steps of 1/64			4 Blocks 1.000 Through 4.000 (Steps of 1")
B89.1.9 0	.200-8.000 in Steps of .001	34	9 Blocks .1001 Through .1009 (Steps of .0001) 9 Blocks .101 Through .109 (Steps of .001) 9 Blocks .110 Through .190 (Steps of .010) 3 Blocks .100 Through .300 (Steps of .100) 1 Block .500 3 Blocks 1.000, 2.000 and 4.000	RY 34.A1
B89.1.9 00	.300-8.000 in Steps of .0001			RY 34.AA

Sets include etched serial number and Commercial Calibration Certificate. A Master Calibration Certificate is available at extra cost.

* For complete accuracy specifications, see the beginning of this section.

INCH

Rectangular Steel Gage Block Sets in Case

Measuring Range	Blocks Per Set	Blocks Included in Sets	Catalog No.
.100-12.000 in Steps of .001 .200-12.000 in Steps of .0001	81	9 Blocks .1001 Through .1009 (Steps of .0001) 49 Blocks .101 Through .149 (Steps of .001) 19 Blocks .050 Through .950 (Steps of .050) 4 Blocks 1.000 Through 4.000 (Steps of 1")	RS 81.A1
.100-12.000 in Steps of .001 .200-12.000 in Steps of .0001 .300-12.000 in Steps of .000025 1/16-12.000 in Steps of 1/64	88	Same as in RS 81.A1 Set, Plus 3 Blocks .100025, .10005, .100075 4 Blocks 1/16, 5/64, 3/32, 7/64	RS 88.A1
.100-12.000 in Steps of .001 .200-12.000 in Steps of .0001 .300-12.000 in Steps of .000025 1/16-12.000 in Steps of 1/64	92	Same as in RS 88.A1 Set, Plus 2 Blocks .100" (croblox® Wear Blocks) 2 Blocks .050 (croblox® Wear Blocks)	RS 92.A1
.100-4.000 in Steps of .001 .150-4.000 in Steps of .0001 .200-4.000 in Steps of .00005	38	2 Blocks .050 (croblox® Wear Blocks) 1 Block .05005 9 Blocks .0501 Through .0509 (Steps of .0001) 9 Blocks .051 Through .059 (Steps of .001) 11 Blocks .050 Through .150 (Steps of .010) 4 Blocks .200 Through .500 (Steps of .100) 2 Blocks 1.000 and 2.000	RS 38.A1
.200-8.000 in Steps of .001 .300-8.000 in Steps of .0001	34	9 Blocks .1001 Through .1009 (Steps of .0001) 9 Blocks .101 Through .109 (Steps of .001) 9 Blocks .110 Through .190 (Steps of .010) 4 Blocks .100, .200, .300, .500 3 Blocks 1.000, 2.000, 4.000	RS 34.A1
.020-.240 in Steps of .001 .040-.240 in Steps of .0001 .060-.240 in Steps of .00005	28	1 Block .02005 9 Blocks .0201 Through .0209 (Steps of .0001) 9 Blocks .021 Through .029 (Steps of .001) 9 Blocks .010 Through .090 (Steps of .010)	RS 28.A1
.0625-4.000 in Steps of .0625 .100-4.000 in Steps of .100	9	1 Block .0625, .100, .125, .200, .250, .300, .500, 1.000, 2.000	RS 9.A1

Micrometer Checking Set

	B89.1.9 Accuracy Grade AS1*	
10	10 blocks .105, .210, .315, .420, .500, .605, .710, .815, .920, 1.000	RS 10.A

For gage block accessories, order AC 11.A Accessory Set in Case. See rectangular block accessories on the next page. Sets include etched serial numbers and Commercial Calibration Certificate. A Master Calibration Certificate is available at extra cost.

* For complete accuracy specifications, see the beginning of this section.