## GAGE BLOCK SETS



INCH



Rectangular croblox® Gage Block Sets in Case					
Cat. No.	Accuracy Grade*	Measuring Range	Blocks Per Set	Blocks Included In Sets	
RC 81.A1 RC 81.AA RC 81.LM**	B89.1.9 0 B89.1.9 00 Webber LM	.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")	
RC 88.A1 RC 88.AA RC 88.LM**	B89.1.9 0 B89.1.9 00 Webber LM	.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 RC 81. Set, Plus 3 Blocks .100025, .10005, .100075 4 Blocks 1/16, 5/64, 3/32, 7/64	
RC 34.A1 RC 34.AA RC 34.LM**	B89.1.9 0 B89.1.9 00 Webber LM	.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) 3 Blocks .100 Through .300 (Steps of .100) 1 Block .500 3 Blocks 1.000, 2.000 and 4.000	
RC 28.A1 RC 28.AA	B89.1.9 0 B89.1.9 00	.020240 in Steps of .001 .040240 in Steps of .0001 .060240 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)	

For gage block accessories, order AC 11.A Accessory Set in Case. 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.

\*\* Available by special order only.





Rectangular croblox® Wear Blocks			
Cat. No.	Size		
RC .020 WA1	0.020		
RC .050 WA1	0.050		
RC .100 WA1	0.100		

Rectangular Inch Syste	em Steel and croblox	® Accessories Individ	ually or Sets as Stated Below		
Individual Accessories					
Description	Cat. No. Steel	croblox®	Steel Accessories Included Set AC 11.A		
Half-Round Jaw .250 Radius	RA 1.		2**		
Straight Jaw* .250" Thick	RA 4.	RA 24.	2**		
Clamps 0" – 1-1/2" Capacity	RA 5		1		
1-1/2" - 4" Capacity	RA 6.		1		
4" – 6-1/2" Capacity 0" – 12" Capacity	RA 7. RA 8.		1		
Scriber Point	RA 11.		1		
Center Point, 100 C/L	RA 12.		1		
Base Block 1" Thick	RA 13.		1		
Case (CS 9111.)			1		
Additional Accessorie	e				

0-36" Capacity RA 14. Half-Round Jaws .200 Radius RA 2. RA 3. .100 Radius

INCH



Square croblox® – Inch System Gage Block Sets in Case					
Cat. No.	Accuracy Grade*	Measuring Range	Blocks Per Set	Blocks Included In Sets	
SC 81.A1 SC 81.AA	B89.1.9 0 B89.1.9 00	.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)	
SC 88.A1 SC 88.AA	B89.1.9 0 B89.1.9 00	.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 SC 81. Set, Plus 3 blocks .100025, .10005, .100075 4 blocks 1/16, 5/64, 3/32, 7/64	
SC 36.A1 SC 36.AA	B89.1.9 0 B89.1.9 00	.200-8.000 in Steps of .001 .300-8.000 in Steps of .0001	36	1 Block .050 9 blocks .1001 through .1009 (Steps of .0001) 9 blocks .101 through .109 (Steps of .001) 9 blocks .110 through .190 (Steps of .010) 5 blocks .100 through .500 (Steps of .100) 3 blocks 1.000, 2.000, 4.000	

All Square croblox® sets above are available with accessories at extra cost. To order, add "X" to catalog number. Accessories are furnished in steel (see following pages). Sets include etched serial numbers and Commercial Calibration Certificate. A Master Calibration Certificate is available at extra cost.

<sup>\*</sup> croblox jaws available as an option at extra cost. Please specify.

\*\* Jaws are normally used in pairs, but are ordered individually. Please order accordingly.

<sup>\*</sup> For complete accuracy specifications, see the beginning of this section.

## GAGE BLOCK SETS

## RECTANGULAR CROBLOX® GAGE BLOCK SETS IN CASE

**METRIC** 

**METRIC** 

Rectangular croblox Gage Block Sets in Case, One Millimeter Base						
Cat. No.	Accuracy Grade*	Measuring Range	Blocks Per Set	Blocks Included In Sets		
RC 45.MA1 RC 45.MAA	B89.1.9 0 B89.1.9 00	3.0 through 450 (steps of .001) 2.0 through 450 (steps of .01) 1.0 through 450 (steps of .1)	45	9 blocks 1.001mm through 1.009mm (steps of .001) 9 blocks 1.01mm through 1.09mm (steps of .01) 9 blocks 1.1mm through 1.9mm (steps of .1) 9 blocks 1mm through 9mm (steps of 1) 9 blocks 10mm through 90mm (steps of 10)		
RC 88.MA1 RC 88.MAA	B89.1.9 0 B89.1.9 00	3.0 through 450 (steps of .0005) 2.0 through 450 (steps of .001) 1.0 through 450 (steps of .01) 1.0 through 450 (steps of .1)	88	1 block .5 1 block 1.0005 9 blocks 1.001mm through 1.009 (steps of .001) 49 blocks 1.01mm through 1.49 (steps of .01) 18 blocks 1mm through 9.5mm (steps of .5) 10 blocks 10mm through 100mm (steps of 10)		
RC 112.MA1 RC 112.MAA	B89.1.9 0 B89.1.9 00	3.0 through 250 (steps of .0005) 2.0 through 250 (steps of .001) 1.0 through 250 (steps of .01) 1.0 through 250 (steps of .1)	112	1 block .5 1 block 1.0005 9 blocks 1.001 through 1.009 (steps of .001) 49 blocks 1.01 through 1.49 (steps of .01) 48 blocks 1mm through 24.5mm (steps of .5) 4 blocks 25mm through 100mm (steps of 25)		

Sets include etched serial numbers and Commercial Calibration Certificate. Metric croblox® Wear Blocks and/or Master Calibration Certificate are available at extra cost. For gage block accessories, order AC 11.MA Metric Accessory Set in Case.

<sup>\*</sup> For complete accuracy specifications, see page at the beginning of this section.





Gage Block Sets in Case					
Cat. No.	Accuracy Grade*	Measuring Range	Blocks Per Set	Blocks Included In Sets	
RY 45.MA1 RY 45.MAA	B89.1.9 0 B89.1.9 00	3.0 through 450 in .001 steps 2.0 through 450 in .01 steps 1.0 through 450 in .1 steps	45	9 blocks 1.001 through 1.009 (steps of .001) 9 blocks 1.01 through 1.09 (steps of .01) 9 blocks 1.1 through 1.9 (steps of .1) 9 blocks 1 through 9 (steps of 1) 9 blocks 10 through 90 (steps of 10)	
RY 88.MA1 RY 88.MAA	B89.1.9 0 B89.1.9 00	3.0 through 450 in .0005 steps 2.0 through 450 in .001 steps 1.0 through 450 in .01 steps 1.0 through 450 in .1 steps	88	1 block .5 1 block 1.0005 9 blocks 1.001 through 1.009 (steps of .001) 49 blocks 1.01 through 1.49 (steps of .01) 18 blocks 1 through 9.5 (steps of .5) 10 blocks 10 through 100 (steps of 10)	

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

<sup>\*</sup> For complete accuracy specifications, see page at the beginning of this section.



