



### Electronic Coolant Resistant Micrometers



Rubber Coated Thimble Cover  
Part Number: 05-100-333



Battery Cover B2  
Part Number: 05-100-005



Rubber Seal (Battery Cover B2)  
Part Number: 05-100-006



Plastic Thimble Knob 2  
Part Number: 05-100-0-452

Part Number	Range	Accuracy	Resolution
54-860-001-1	0-1"/0-25mm	.00016"	.00005"/.001mm
54-860-002-1	1-2"/25mm-50mm	.00016"	.00005"/.001mm
54-860-003-1	2-3"/50mm-75mm	.0002"	.00005"/.001mm
54-860-004-1	3-4"/75mm-100mm	.0002"	.00005"/.001mm
54-860-005-1	4-5"/100mm-125mm	.00024"	.00005"/.001mm
54-860-006-1	5-6"/125mm-150mm	.00024"	.00005"/.001mm
Set			
54-860-103-1	0-3"/0-75mm		
54-860-106-1	0-6"/0-150mm		

### Xtra Value II Electronic Micrometers



Rubber Coated Thimble Cover  
Part Number: 05-100-333



Battery Cover B2  
Part Number: 05-100-005



Rubber Seal (Battery Cover B2)  
Part Number: 05-100-006



Plastic Thimble Knob 2  
Part Number: 05-100-0-452

Part Number	Range	Accuracy	Resolution
54-870-001-0	0-1"/0-25mm	±.00016"	.00005"/.001mm
54-870-002-0	1-2"/25-50mm	±.00016"	.00005"/.001mm
54-870-003-0	2-3"/50-75mm	±.0002"	.00005"/.001mm
54-870-004-0	3-4"/75-100mm	±.0002"	.00005"/.001mm
Set			
54-870-103-0	0-3"/0-75mm Set		
Accessories			
54-100-350-0	Replacement CR2032 Battery		
54-115-781-0	RS232 Cable		



### Micrometer Standards



Micrometer Standards, No. 52-227 series

Part Number	Size
52-227-001-1	1"
52-227-002-1	2"
52-227-003-1	3"
52-227-004-1	4"
52-227-005-1	5"
52-227-006-1	6"
52-227-007-1	7"
52-227-008-1	8"
52-227-009-1	9"
52-227-010-1	10"
52-227-011-1	11"
52-227-012-1	12"
52-227-013-0	13"
52-227-014-0	14"
52-227-015-0	15"
52-227-016-0	16"
52-227-017-0	17"
52-227-018-0	18"
52-227-019-0	19"

**Features:**

- Measuring faces .315" diameter up to 11", .430" sizes 12" and up.
- Standards come with heat insulated covers.
- Measuring faces hardened and precision ground with microlap finish.
- Meets or exceeds Federal accuracy specs.

### Micrometer Calibration Set



No. 53-670-002

**Features:**

- 11 Pc. 9 rectangular gage blocks and two optical flats.
- Includes NIST Certificate.
- Assists in meeting both Federal specification GGG-C-105c and ISO 9000 requirements.
- Contains one block of each of the following sizes: .0625, .100, .125, .200, .250, .300, .500, 1.000 & 2.000"
- TWO OPTICAL FLATS that vary in size by .0125" which allows checking anvil faces at half revolutions of spindle for measuring flatness.
- Supplied with fitted wooden case.

Part Number	Description	Grade
53-670-002-0	Calibration Set with Steel Blocks and Optical Flats	Ø

Keep your mics in spec with this kit