PROMO PRICING

Fully Calibrated 2 Year Warranty

AGD2 Dial Indicator

- Dial face dia.: Ø2.20"/ Ø58mm
- Internal tolerance marker
- Flat back (attached) and lug back supplied
- With counter pointer
- Comes with long form calibration certificate





Range	Grad.	Range /Rev	Dial Reading	Accuracy	Code No.	List \$	SALE \$
1"	.001"	.1"	0-100	±.002"	7402261	70.90	29.15

Digital Calipers

- Resolution .0005" / 0.01mm
- Extra large LCD readout
- The origin position is retained through the on/off cycle
- Inch/Metric conversion
- Comes with long form calibration certificate





Range	Accuracy	Code No.	List \$	SALE\$
0-6"/0-150mm	±.001"/±0.02mm	7307065	107.40	57.50
0-8"/0-200mm	±.0015"/±0.03mm	7307085	155.00	90.80
0-12"/0-300mm	±.0015"/±0.03mm	7307125	217.10	124.80

Distributed by:



Absolute Digital Calipers

- Resolution: .0005" / 0.01mm
- The caliper will be ready for measurements as soon as it is switched on with the LCD screen displaying the actual slider position. There is no need to set the zero position each time the caliper is used as the origin setting is retained even when the caliper is switched off
- Inch/Metric conversion
- A thumb wheel is provided for easy use
- · Comes with long form calibration certificate



Range	Accuracy	Code No.	List \$	SALE \$
0-6"/0-150mm	±.001"/±0.02mm	7307563	137.60	79.60
0-8"/0-200mm	±.0015"/±0.03mm	7307583	179.40	102.25

IP67 Coolant Proof Digital Calipers

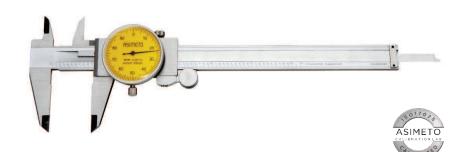
- Resolution: .0005" / 0.01mm
- · Absolute function, there is no need to set the zero
- · Hold function for easy reading
- Absolute and incremental measuring modes
- Inch/Metric conversion
- Metal Housing: the design will allow the caliper to be used in normal workshop conditions and is resistant to coolant, water, dust, and oil
- · Auto power on/off
- Power: 3V lithium battery
- Comes with long form calibration certificate



Range	Accuracy	Code No.	List \$	SALE \$
0-6"/0-150mm	±.001"/±0.02mm	7305062	242.10	139.70
0-8"/0-200mm	±.0015"/±0.03mm	7305082	320.40	189.00

Dial Calipers

- Graduation: .001"
- Stainless steel construction with all measuring surfaces surface-hardened
- The dual pinion mechanism offers ultra smooth feel
- · Preloaded pinion offers better repeatability
- Thumbwheel
- · Comes with long form calibration certificate



Range	Accuracy	Code No.	List \$	SALE \$
0-6"	±.001"	7303061	93.50	52.30
0-8"	±.0015"	7303081	126.60	73.20
0-12"	±.0015"	7303121	240.90	114.70

Dial Caliper - Aluminum Diecast

- Sturdy Aluminum diecast housing can be used in the harshest of manufacturing environments, including situations with hot steel chips, without damage
- The dual pinion mechanism offers ultra smooth feel
- Thumbwheel
- Graduation: .001"
- · Comes with long form calibration certificate



Range	Accuracy	Code No.	List \$	SALE \$
0-6"	±.001"	7304065	111.50	62.00

Outside Micrometer

- Flatness: 0.000024" / 0.6µm
- Carbide tipped measuring faces
- · Grey painted steel frame
- Comes with long form calibration certificate



Range	Graduation	Accuracy	Thimble	Code No.	List \$	SALE \$
0-1"	.0001"	±.0001"	Ratchet Stop	7101013	74.90	32.90
1-2"	.0001"	±.0002"	Ratchet Stop	7101023	80.10	35.10

SET

Range	Graduation	Code No.	List \$	SALE \$
0-3"	.0001"	7101637	249.00	110.20





IP65 Digital Outside Micrometers w/ SPC Output

- Resolution
- Digital: .00005"/ 0.001mm
- Dual Ratchet combines both the Ratchet Stop and Friction Thimble
- Scale: .0001"
- Protection level IP65
- Upon switch-on the display will read the actual absolute measuring position
- Automatic On/Off to maximize battery life
- Inch/Metric conversion
- Absolute or incremental measuring modes
 - Carbide tipped measuring faces









Centering Indicator

- Graduation .0005" / 0.01mm
- Provides a simplified method of centering a work piece or fixture on horizontal for vertical machines, internal or external diameters. Face of indicator remains stationary in any desired position while the machine spindle rotates, leaving the operator with both hands free to accurately position the machine table
- Shank Dia.: Ø3/8" / Ø10mm
- Operating speed not to exceed 800rpm
- Range
 - Internal: 5/32" 12"/ 4 300mm External: Up to 12"/ 300mm
- Comes with long form calibration certificate



Dial Range	Accuracy	Code No.	List \$	SALE \$
015"	±.0002"	7469008	291.40	161.35



Dial Test Indicator

- Graduation: .0005"
- Jeweled bearings
- Comes with Ø3/8" dovetail stems
- Easy to read yellow face
- Carbide tipped contact point
- 1.26" dia. dial face
- · Comes with long form calibration certificate





		Dial					
Range	Graduation	Reading	Accuracy	Type	Code No.	List \$	SALE \$
.03"	.0005"	0-15-0	±.0005"	Horizontal	7501733	119.60	56.80
Full Set							
.03"	.0005"	0-15-0	±.0005"	Horizontal	7501738	188.10	96.75

Magnetic Bases

- · Accepts test indicators with dovetail clamping mechanism
- Dial gauges can be held by the 3/8" or 8mm diameter stem or by the lug backing plate
- The rotary knob switches natural magnet On or Off
- The precision surfaces and the bottom V are securely fastened to the ferrous work piece or machine table when the rotary knob is in the On position
- #7601021 with Fine Adjustment.



Articulating Arm Magnetic Bases

- Dial gauges can be held by the 3/8" or 8mm diameter stem or by the lug backing plate
- Arm has 3 articulating joints that can be locked with the single hand knob
- The precision surfaces and the bottom V are securely fastened to the ferrous work piece or machine table when the rotary knob is in the On position
- Working angle 150°



Base	Main Stem	Code No.	List \$	SALE \$
60x50x55mm	Ø12mm	7601011	39.50	25.35
60x50x55mm	Ø12mm	7601021	39.50	25.35
	60x50x55mm	60x50x55mm Ø12mm	60x50x55mm Ø12mm 7601011	60x50x55mm Ø12mm 7601011 39.50

Magnetic Power	Base	Height	Code No.	List \$	SALE \$
80 kg	60x50x55mm	350mm	7602021	88.30	55.65
80 kg	60x50x55mm	440mm	7602031	121.90	76.95

Depth Micrometers

- Flat end
- Measuring rods must be kept as a set and are not interchangeable with other depth micrometer sets
- Ratchet stop
- · Comes with long form calibration certificate
- Accuracy: ±.0002



Range	Graduation	Length	Base Rods	Code No.	List \$	SALE \$
0-6"	.001"	2-1/2"	6	7201061	352.70	191.25
0-6"	.001"	4"	6	7201063	352.70	191.25

Telescoping Gauge Set

- Spring-loaded plunger expands within the bore (or groove), allowing determination of the internal diameter
- With a knurled clamp



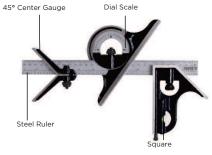
Set	Inch	Metric	Code No.	List \$	SALE \$
6pcs	5/16"-6"	8-150mm	7487869	55.20	33.65

Combination Square Sets

- Graduations:
 - Protractor: 1°

Blades: 1mm, 64ths, 32nds, 1/2mm (E/M) 8ths. 16ths. 32nds. 64ths (4R)

- Blades are hardened and tempered for durability
- Micro-fine blade graduations
- Gauge heads are hardened cast finished in baked enamel with exception of the measurement faces



Description	Blade Length		List \$	SALE \$
4 pc Set (With E/M rule 4 pc Set (With 4R ruler	er)12"/300mm	7490204	130.00	81.80
4 pc Set (With 4R ruler) 12"/300mm	7490214	130.00	81.80

Thread Pitch Gauges

- Each individual gauge is stamped with the thread pitch size
- See chart below for different thread forms
- No. of Leaves: 51



Metric and Unified Screw Pitch Gauges (60°)

Range	Composition of Leaves	Code No.	List \$	SALE \$
0.4-7mm	0.4, 0.5, 0.7, 0.75, 0.8, 0.9, 1, 1.25,	7605508	22.70	14.55
4-42 TPI	1.5, 1.75, 2-7mm by 0.5mm 4, 4-1/2, 5, 5-1/2, 6, 7, 8, 9, 10, 11, 11-1/2, 12, 13, 14, 15, 16, 18, 20, 22, 24, 26, 27, 28, 30, 32, 34, 36, 38, 40, 42 TPI			

Steel Square

- Made of precision ground hardened Stainless Steel
- Accuracy according to DIN875
- Bevel style



Size	Squareness	Code No.	List \$	SALE \$
6"x4"	00	7639240	77.20	49.90



Pricing valid until October 31st or while quantities last. Pricing extended until March 31, 2018





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