



PRECISION MEASURING TOOLS

Outside Micrometers

Inch



- Graduation: 0.0001"
- Flatness: 0.000024"
- Ratchet stop
- Carbide tipped measuring faces
- Short form calibration certificate included

0-1"
Accuracy: ± 0.0001 "
Code 910022

49.34

1-2"
Accuracy: ± 0.0001 "
Code 910023

55.22

2-3"
Accuracy: ± 0.0001 "
Code 910024

61.12

3-4"
Accuracy: ± 0.00015 "
Code 910025

67.87

4-5"
Accuracy: ± 0.00015 "
Code 910026

77.46

5-6"
Accuracy: ± 0.00015 "
Code 910027

87.76

6-7"
Accuracy: ± 0.0002 "
Code 910028

108.50

7-8"
Accuracy: ± 0.0002 "
Code 910029

119.37

8-9"
Accuracy: ± 0.0002 "
Code 910030

128.84

9-10"
Accuracy: ± 0.00025 "
Code 910031

144.29

10-11"
Accuracy: ± 0.00025 "
Code 910032

159.77

11-12"
Accuracy: ± 0.00025 "
Code 910033

169.52

For more details see www.KAR.ca - Promotions - SPI 32 page Brochure



**SHORT FORM CALIBRATION CERTIFICATE
INCLUDED WITH MOST SPI TOOLS**



Best-in-the-Industry 2-Year Warranty

SPI		Certificate of Calibration		
		Result of inspection		Unit, inch
Measuring length	Permissible values	+	-	Deviation
0-0.0005	0.00010	0.00005		
0.14000	0.00010	0.00005		
0.40000	0.00010	0.00005		
0.60000	0.00010	0.00005		
0.85000	0.00010	0.00005		
1.00000	0.00010	0.00005		
1.00000	0.00020	0.00010		
2.00000	0.00020	0.00010		
3.00000	0.00020	0.00010		
4.00000	0.00020	0.00010		
5.00000	0.00020	0.00010		

Offer valid from November 1 to December 31, 2025

YOUR AUTHORIZED KAR DISTRIBUTOR:



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Tel: (519) 622-3065 | Fax: (519) 622-3270

www.omnitoool.ca

284 Pinebush Road Unit 1, Cambridge ON N1T 1Z6

Electronic Outside Micrometers

IP54 Coolant Proof



- Resolution: 0.00005"/0.001mm
- Carbide tipped measuring faces
- Upon switch on the display will read the actual absolute measuring position
- Automatic off to maximize battery life
- Inch/metric conversion
- Buttons: on/off/set, inch/mm/ABS, data
- Absolute or incremental measuring modes
- Battery: CR2032
- Short form calibration certificate included
- SPC cable data output: 910208
- Supports Bluetooth data transmission: Bluetooth data output: 910209, 910210
- Protection level IP54



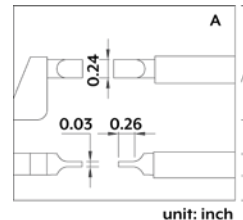
0-1"	1-2"	2-3"	3-4"
Accuracy: ± 0.0001 " Code 910128	Accuracy: ± 0.0002 " Code 910129	Accuracy: ± 0.0002 " Code 910130	Accuracy: ± 0.0002 " Code 910127
124.16	146.73	152.93	145.66

Blade Micrometers

Inch | Anvil Type A



- Graduation: 0.0001"
- Ratchet stop
- For measuring the groove diameter of shafts, keyways, and other hard to reach portions
- Non-rotating spindle
- Carbide tipped measuring faces
- Short form calibration certificate included



0-1"	1-2"	2-3"	3-4"
Accuracy: ± 0.0001 " Code 910099	Accuracy: ± 0.0002 " Code 910100	Accuracy: ± 0.0002 " Code 910101	Accuracy: ± 0.0002 " Code 910102
288.79	312.43	352.64	381.68
4-5"	5-6"	6-7"	
Accuracy: ± 0.0002 " Code 910103	Accuracy: ± 0.0002 " Code 910104	Accuracy: ± 0.0002 " Code 910105	
425.66	460.33	518.53	

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Dial Indicators

Inch | AGD2



910047



- Graduation: 0.001"/0.0005"
- Stem Diameter: Ø3/8"
- Easy to read dial face
- Internal tolerance marker
- Flat back (attached) and lug back supplied
- With counter pointer
- Short form calibration certificate included

0-0.25"

Graduation: 0.001"
Dial Reading: 0-100
Accuracy: ±0.001"
Code 910042

44.57

0-0.25"

Graduation: 0.0005"
Dial Reading: 0-50
Accuracy: ±0.0015"
Code 910043

49.57

0-0.50"

Graduation: 0.001"
Dial Reading: 0-100
Accuracy: ±0.002"
Code 910044

43.83

0-0.50"

Graduation: 0.0005"
Dial Reading: 0-50
Accuracy: ±0.0015"
Code 910045

49.57

0-1"

Graduation: 0.001"
Dial Reading: 100-0
Accuracy: ±0.002"
Code 910046

41.38

0-1"

Graduation: 0.0005"
Dial Reading: 0-50
Accuracy: ±0.002"
Code 910047

51.13

Combination Square Sets

2-Piece & 4-Piece



4-Piece Set

Blade Length: 12"
Graduation: 4R
(1/8", 1/16", 1/32", 1/64")
Code 910175

183.13

2-Piece Set

Blade Length: 12"
Graduation: 4R
(1/8", 1/16", 1/32", 1/64")
Code 910177

55.22

- Center head (made of cast iron): To locate center of cylinder with diameter (d): 1.181" DIA-3.937" DIA, Accuracy: ±0.006"
- Protractor head (made of cast iron): Set the blade at desired angle to an edge of a workpiece, and can be used to measure angles range: 0-180°, accuracy: ±20min.
- Square head (made of cast iron): Set the blade at 90° or 45° to an edge of a workpiece, Accuracy: ±8min for 90° square, ±10min for 45° square
- Blades are hardened and tempered for durability
- Square head has level and pointed attachment for hand scribing
- Micro-fine blade graduations
- Gauge heads are hardened cast finished in baked enamel with exception of the measurement faces



**SPI QUALITY INDICATORS ARE PERFECT
TOOLS FOR PRECISE MEASUREMENTS**



For more details see www.KAR.ca – Promotions - SPI 32 page Brochure



KAR Industrial Inc.
www.kar.ca

Toronto.....1-800-387-3127
Montréal.....1-800-363-7862
Edmonton.....1-866-440-4326

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**Products shown may not be exactly as illustrated*

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