



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

Offer valid from November 1 to December 31, 2025

YOUR AUTHORIZED KAR DISTRIBUTOR:

Megasource Inc.

8280 Chemin Devonshire
Town of Mount Royal, QC
H4P 2P7

514-956-9191 | 514-333-9189

ventes@megasourceinc.ca

www.megasourceinc.ca

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



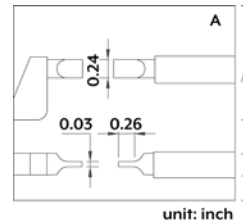
0-1"	1-2"	2-3"	3-4"
Accuracy: ± 0.0001 " Code 910028	Accuracy: ± 0.0002 " Code 910029	Accuracy: ± 0.0002 " Code 910030	Accuracy: ± 0.0002 " Code 910027
124. ¹⁶	146. ⁷³	61. ¹²	145. ⁶⁶

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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