



## PRECISION MEASURING TOOLS

### Dial Test Indicators

Horizontal | Inch | Ø32mm/Ø1.26" Diameter



- Graduation: 0.0001"; 0.001"; 0.0005"
- Jeweled bearings
- Inch unit comes with Ø3/8" dovetail stem
- Metric unit comes with Ø8mm dovetail stem
- Easy to read face
- Ruby contact point
- Short form calibration certificate included

0.008"

Graduation: 0.0001"  
Dial Reading: 0-4-0  
Accuracy: ±0.0001"  
Code 910056

158.16

0.03"

Graduation: 0.001"  
Dial Reading: 0-15-0  
Accuracy: ±0.001"  
Code 910057

90.75

0.03"

Graduation: 0.0005"  
Dial Reading: 0-15-0  
Accuracy: ±0.0005"  
Code 910057

118.68

### Magnetic Base Stands



910064

176.37lbf/80kgf  
Code 910064

30.91

910065

176.37lbf/80kgf  
Code 910065

28.63

176.37lbf/80kgf  
Code 910067

74.91

220.46lbf/100kgf  
Code 910066

88.23

- 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 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
- 910065 with Fine Adjustment

For more details see [www.KAR.ca](http://www.KAR.ca) - Promotions - SPI 32 page Brochure



SHORT FORM CALIBRATION CERTIFICATE INCLUDED WITH MOST SPI TOOLS

| SPI                   |                          | Certificate of Calibration |
|-----------------------|--------------------------|----------------------------|
|                       |                          | Result of inspection       |
| Product Name          | Digital Depth Microscope | Measuring length           |
| Part Number           | 13430271                 | Permissible values         |
| Serial Number         | 231047029                | ±                          |
| Range                 | 0 - 4"                   | Deviation                  |
| Resolution            | 0.0001"                  |                            |
| Inspection Standard   | ASME B89.1.13            |                            |
| Traceable to NIST No. | 440-0-0000034036-21      |                            |
| Inspector By          |                          |                            |



Best-in-the-Industry 2-Year Warranty

Offer valid from September 1 to October 31, 2025

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INDUSTRIAL SUPPLY

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Website: [www.procutindustrial.com](http://www.procutindustrial.com)

## Miniature Electronic Protractor

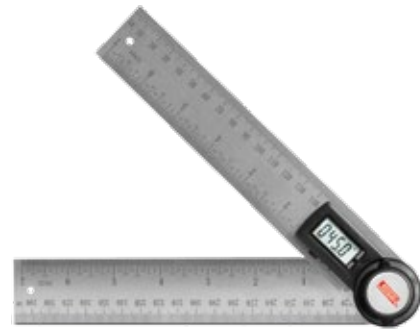


- This protractor provides an immediate digital reading of any angle in a full circle with 0°-90°-0°-90°-0° readings
- The machined Aluminum frame is rigid and light with a precise platform that allows the sensor and its microprocessor circuit to provide high accuracy throughout the entire 360° range
- Four 90° quadrants for display purposes
- Calibrates in minutes without any special fixtures
- Buttons: on/off, zero
- Battery: AAA

4 x 90°  
Resolution: 0.1°  
Accuracy: ±0.2°  
Code 910068

**92.58**

## Electronic Protractors



- Graduation of blade: 1mm and 1/32"
- Buttons: on/off, zero
- With clamping screw to lock the blades
- Made of stainless steel
- Automatic power off
- Battery: CR2032

0-360° | 8"  
Resolution: 0.1°  
Accuracy: ±0.3°  
Code 910071

**74.94**

0-360° | 12"  
Resolution: 0.1°  
Accuracy: ±0.3°  
Code 910072

**57.56**

## Electronic Edge Finders



- The shank is electrically conducted to the metal workpiece through the chuck and table, the LED lights up and the beeper sounds (only for 910076), when the ball touches the workpiece
- Not suitable for rotary use
- Hardened shank and contact ball
- Battery: Alkaline LRI

Shank: 3/4"  
Contact: 0.4"  
Accuracy: 0.0002"  
Code 910075

**126.54**

Shank: 3/4" with Beeper  
Contact: 0.4"  
Accuracy: 0.0002"  
Code 910076

**157.90**

## Telescoping Gauges



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

5/16"-6"/8mm-150mm  
Quantity: 6pcs - A, B, C, D, E, F  
Code 910174

**49.61**

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## Electronic LEEB Hardness Testers



Printer included

- Impact Device D
- Large screen (5 inches), showing all functions and parameters with background light
- Hardness test can be taken at any angle including inverted
- A wide measuring range supports the hardness of all metallic materials. Hardness results are directly displayed in HRB, HRC, HV, HB, HSD, HL, Mpa hardness scales
- Supports a variety of Richter sensors (DC, DL, C, D+15, G)
- Memory stores 500 records
- Tolerance alarm function
- Wireless printing capability
- Automatic power off after five minutes
- Battery: Lithium-ion, rechargeable
- Printer included
- Short form calibration certificate included

170-960HLD  
Accuracy:  $\pm 5$ HLD  
Code 910074

1792.46



SPI QUALITY INDICATORS ARE PERFECT  
TOOLS FOR PRECISE MEASUREMENTS



For more details see [www.KAR.ca](http://www.KAR.ca)  
Promotions - SPI 32 page Brochure



**KAR Industrial Inc.**  
[www.kar.ca](http://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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