

DIAL BORE GAGE

Features:

- Includes an extensive holder and a fitted case.
- Chrome plated handle.
- Insulated grip.
- Self-centering.
- Easily adjustable.

EE20-5006



Item	Range	Stem Length	Price
Inch			
EE20-5007	0.4-0.7" x 0.0005"	4"	\$150.00/SET
EE20-5015	0.7-1.5" x 0.0005"	6"	\$115.00/SET
EE20-5024	1.4-2.4" x 0.0005"	6"	\$115.00/SET
EE20-5006	2-6" x 0.0005"	6"	\$115.00/SET
EE20-5010	6-10" x 0.0005"	6"	\$158.00/SET
EE20-1006	2-6" x 0.0001"	6"	\$148.00/SET
EE20-1015	0.7-1.5" x 0.0001"	5"	\$148.00/SET
EE20-1024	1.4-2.4" x 0.0001"	6"	\$148.00/SET
Metric			
EG20-0018	10-18 mm x 0.01mm	100mm	\$150.00/SET
EG20-0035	18-35 mm x 0.01mm	150mm	\$115.00/SET
EG20-0050	35-50 mm x 0.01mm	150mm	\$115.00/SET
EG20-0160	50-160 mm x 0.01mm	150mm	\$115.00/SET

EXTENDER DIAL BORE GAGE

Features:

- Combining two most popular bore gage ranges into one set by interchangeable contact point head.
- AGD group 2 dial indicator with 0-0.25" measure range in 0.0005" graduation.
- The self-centering dial indicator is fully protected by the rugged cover.
- Insulated grip with chrome plated handle.
- Stainless steel ball contact point for durability.
- Indicating spacer and anvil sizes to select specific range.

Item	Range	Price
EE20-1406	1.4-6" x 0.0005"	\$158.00/SET



ELECTRONIC DIGITAL BORE GAGE

Features:

Same as the model above, yet includes a digital indicator.

The benefits of the electronic indicator:

- Fast & easy inch/mm conversion.
- No need for revolution counters.
- Zero-setting function.
- RS232 output.
- Rapid display function.
- Hold function.

Item	Range	Stem Length	Price
EE20-5274	2-6" x 0.0005"	6"	\$208.00/SET



PREMIUM AUTOMOTIVE PRODUCT-DISC AND POTOR / BALL JOINT GAGE SET

Features:

- Checks ball joint wear, disc rotor runout, tire and wheel runout, gear backlash & valve guide wear, etc.
- 1pc 0-1" x 0.001" professional dial indicator P900-S102, lug back.
- 1pc flexible stem holder, almost 360 degrees, length: 13.77".
- 1pc 7" locking plier.
- Packed in a fitted plastic box.

Item # 0510-0916
\$90.00/SET



3PC PROFESSIONAL PRECISION TOOLS IN PLASTIC BOX

Features:

- 1pc 0-1" x 0.001" dial indicator, lug back.
- 1pc 0.03" x 0.0005" dial test indicator (with a 3/8" and a 5/32" dovetail stems).
- 1pc 30kg-pull mini mechanical universal magnetic stand, red, OAL of Stem: 5.90".
- Packed in a fitted plastic box.

Item # 0510-0518
\$128.00/SET



AUTOMOTIVE PRODUCT-DISC AND ROTOR / BALL JOINT GAGE

Features:

- Checks ball joint wear and disc rotor runout.
- 0-1" x 0.001" dial gage, flexible arm and vise grip.
- Checks tire and wheel runout, gear backlash & valve guide wear, etc.
- Complies with province inspection requirements.
- Indicator feature: 0-1" x 0.001".
- Flexible stem holder, almost 360 degree, length: 13.77".
- 7" locking plier for holding and clamping objects regardless of shapes or sizes.
- Packed in a fitted plastic box.

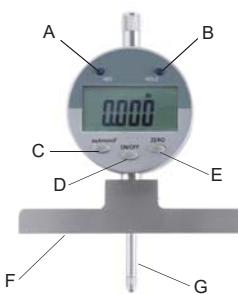
Item # 0510-0917
\$88.00/SET



0-22" DEPTH GAGE

Features:

- Includes 2 additional points for small hole applications: 1pc 0.078" dia. point x 1" long, 1pc needle point x 1" long.
- 6 interchangeable rods: 1", 2", 3", 4", 5" & 6".
- Rods can be connected together for a full 0-22" capacity.
- Base: 4" length x 0.63" width.
- The base is of hardened steel, ground and microlapped for accuracy.
- Standard 4-48 thread removable carbide ball contact point.
- Packed in a fitted plastic box.



P103-0188

Parts Name:

- A: Absolute reading
- B: Hold: retention of measurement data
- C: Direct mm-in & frac conversion
- D: ON/OFF
- E: Floating zero
- F: Measuring base
- G: Plunger
- H: Extension rods 1-6"
- I: Spline point
- J: Needle point
- K: Ball point



P103-0189

Parts Name:

- A: Measuring base
- B: Plunger
- C: Extension rods 1-6"
- D: Spline point
- E: Needle point
- F: Ball point

Item	Range	Description	Resolution	Price
P103-0188	0-22"	5-key 0-1" Electronic Digital Indicator, with a 3/8" Stem	0.0005"/0.01mm	\$168.00/SET
P103-0189	0-22"	0-1" Travel Dial Indicator, with a 3/8" Stem	0.001"	\$128.00/SET