



CYLINDER BORE GAUGE SET

Two sizes available. Comes complete with handle, dial indicator, and set of contact extensions in a handsome wooden box. *Made in Japan.*

- 35-9543 Cylinder Bore Gauge 18 - 35mm
- 35-9542 Cylinder Bore Gauge 35 - 80mm



6 PIECE TELESCOPING GAUGE SET

Makes measurement of difficult-to-reach areas like cylinder walls easier. Works with a micrometer. A knob at the end of the handle locks or releases the contact tips. Range 5/16" - 6".

- 35-9121 Six piece Telescoping Gauge Set



MITUTOYO DIGITAL ELECTRONIC CALIPER

LCD display makes for easy reading. Gives exact measurements to .0005" (.01mm) and features Zero-set at any point to make measurement of tolerances easier. Reads in inches or millimeters and will convert. Includes a fitted case and battery. *Made in Japan.*

- 35-5400 Digital Electronic Caliper



VERNIER CALIPER

For inside, outside, and depth measurements. Read directly from the highly accurate scale (Not from a dial). Includes storage pouch.

- 35-9546 200mm Scale Vernier Caliper



OUTSIDE MICROMETERS

These metric outside micrometers are available in the following ranges:

- 35-8441 YU-3006-Micrometer 0 - 22mm
- 35-8442 YU-3007-Micrometer 25 - 50mm
- 35-8443 YU-3008-Micrometer 50 - 75mm
- 35-8444 YU-3009-Micrometer 75 - 100mm

SMALL HOLE GAUGE SET

Knurled knob at handle for adjustment. Four piece set with storage pouch includes:
 .125" - .200" (3mm - 5mm), 3-5/8" long
 .200" - .300" (5mm - 7.5mm), 3-7/8" long
 .300" - .400" (7.5mm - 10mm), 4" long
 .400" - .500" (10mm - 13mm), 4-1/4" long

- 35-9122 Small Hole Gauge Set



35-9535

TWO-STROKE TIMING KIT

Kit includes dial indicator gauge with 0-5mm range in .01mm increments, 14mm spark plug hole adapter, and four contact points in different lengths.

- 35-9535 Two-Stroke Timing Kit

- 35-9536 Adapter Kit. Includes adapter and contact point.

35-9536



NEWAY VALVE CONCENTRICITY GAUGE

A precision gauge to quickly and accurately measure valve face to valve stem concentricity. May be used before and after reconditioning. Accurate within .0005 inch (0.01mm).

- 37-9373 Valve Concentricity Gauge