

## Measurement

Precision, tool steel **Vernier Caliper** measures inside and outside dimensions in metric or English units. The scale is 15 cm or 6 inches long. This fine instrument has a depth gauge and locking mechanism.



PA-76, PA-76A & PA-76B

- Model PA-76** single range : 0-150mm x 0.02 mm, with vinyl bag.
- Model PA-76A** double range : 0-150 mm x 0.05 mm, and 0-6" x 1/128", with plastic case.
- Model PA-76B** double range : 0-150mm x 0.02 mm, and 0-6" x 1/1000", with plastic case.

**Plastic Vernier Calipers, Model PA-76C**, with printed scale, molded of a special high impact plastic for precision instruments. Upper scale capacity of over 6 inches with a reading accuracy of 1/128". Lower scale capacity of 155 mm with a reading accuracy of 0.05mm. Measures inside, outside and depth dimensions, with plastic bag.



PA-76C



PA-158

**Electronic LCDDigital Calipers, Model PA-158**, this stainless steel caliper measures both inside and outside diameter with a measuring range from 0 to 150 mm in 0.01 mm divisions or 0 to 6 inches in 0.0005 inches with the touch of a button. The bright LCD display is powered by a 1.5V silver oxide battery (included). Complete with plastic case.

**Metric Calipers Micrometer, Model PA-77**, this excellent quality micrometer will read from 0 to 25mm in 0.01 mm divisions. A ratchet stop ensures equal pressure on parts being measured. This precise instrument has a forged steel frame, comes with hex key for zeroing the thimble and with plastic case.



PA-77



PA-159

**Precision LCDDigital Micrometer, Model PA-159**, this high quality steel micrometer gives you fast, accurate measurements from 0 to 25 mm in 0.001 mm divisions or 0 to 1 inch in 0.0001 inch divisions on a digital readout. Select mm or inch scale with the touch of a button. With operating instructions, wrench for adjustments, 1.5V silver oxide battery and foam lined case.

**Hardwood Meter Stick**, double graduated to 100 cm in intervals of 1 mm and in horizontal reading, both sides, width : 28 mm, thickness : 7 mm.

**Model PA-78 in one meter,**  
**Model PA-79 in half meter.**



PA-78 & PA-79