

BAKER CALIPERS & DIAL GAUGES



VCF SERIES VERNIER CALIPERS

- Can measure outside diameter, inside diameter, depth & step
- Accuracy as per DIN 862
- Robust, Hardened and Ground stainless steel jaws and beam
- Supplied in a sleek plastic box
- With calibration certificate giving specified and actual values.

DC SERIES DIAL CALIPERS

- Clear, Easy to read graduated dial with Adjustable Bezel.
- Movement are amplified by rack pinion mechanism & indicated on the dial.
- Can measure outside diameter, inside diameter, depth & step.
- Accuracy as per DIN 862.
- Robust, Hardened and Ground stainless steel jaws and beam.
- Supplied in a sleek plastic box.
- With calibration certificate giving specified and actual values.



VC SERIES VERNIER CALIPERS

- Can measure outside diameter, inside diameter, depth & step
- Accuracy as per DIN 862
- Robust, Hardened and Ground stainless steel jaws and beam
- Supplied in a sleek plastic box
- With calibration certificate giving specified and actual values.



DIAL GAUGES

Dial Gauges are one of the most commonly used instruments in all types of metal working industry. BAKER dial gauges are a combination of excellent metro logical attributes, superior raw materials and workmanship.

- A sturdy and robust dial gauge.
 - Fitted with special brass bush bearings.
 - Supplied with tolerance pointers.
 - Strong and smooth metal bezel.
 - Rigid, metal case.
Aesthetically appealing protective top cap.
Tungsten carbide ball anvil.
- Each gauge carries a calibration certificate giving actual values.

RANGE - 0.001MM - 1 MM, 0.01MM-10 MM



BAKER CALIPERS & MICROMETERS



ZD SERIES WATER PROOF CALIPERS

Highest degree of Ingress Protection to a hand-held instrument of its type, Ip67 (according to IEC 60529).
 Unconditional immunity to penetration of liquids or dust.
 Accuracy and construction conforms to requirements specified by DIN 862.
 Reliability and Accuracy of measuring tool is assured even in the most hostile workshop environment.
 High contrast Liquid Crystal Display
 Ergonomic beam design increases comfort; reduces fatigue.
 Equipped with latest and exclusive Swiss measuring technology S.I.S. (Smart Inductive System)
 Automatic stand-by mode.
 Origin securely saved even in stand-by mode.
 Auto switch-on by motion of slider.
 New, Proximity type, contact less RS232 data output allows user to store and analyze measurement data in PC or any other digital data storage



SDN SERIES DIAL CALIPERS

Attractive shape and elegant design complimented by uncompromising Performance.
 Latest "Swiss Inductive measuring system".
 Accuracy and construction conforms to requirements specified by DIN 862.
 9.6 mm tall, high contrast Liquid Crystal Display significantly augments visibility,
 and minimizes user fatigue.
 All three ranges of calipers are fitted with thumb roller to improve quality of measurement.
 Easy and quick operation (user friendly).
 Battery changeover is fast, easy and reliable.
 All three varieties of digital calipers are capable of External, Internal, Step and Depth measurement.
 With calibration certificate giving specified and actual values.



MICROMETER

Carbide tipped measuring faces parallel, ground and lapped.
 Stainless Steel spindle for rust prevention.
 A built-in Ratchet in the Thimble facilitates single-hand operation.
 Zero setting once done cannot be easily tampered with.
 Heat insulating grip plates cover the entire handling portion of the micrometer frame.
 Robust design withstands toughest workshop conditions.
 Sharp laser markings for better visibility & durability.

Range & Readings:

- 0 to 2000 mm (Reading 0.01mm)
- 0 to 80" (Reading 0.001")
- 0 to 150 mm (Reading 0.001mm)



DIGITAL MICROMETERS

- Available upto 100 mm.
- Each micrometer supplied with a certificate of calibration.

