

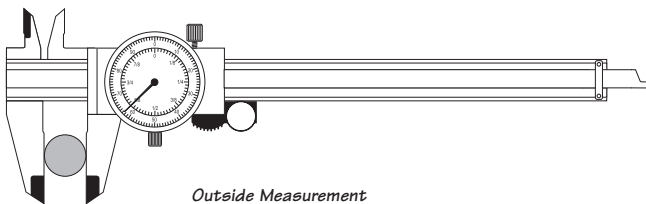
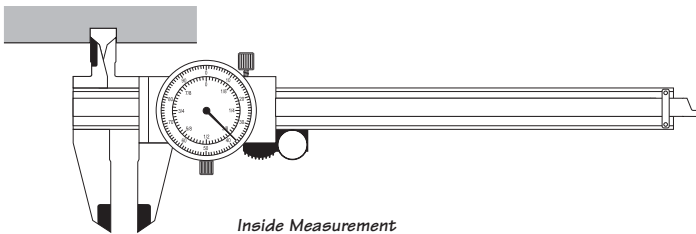
Introduction

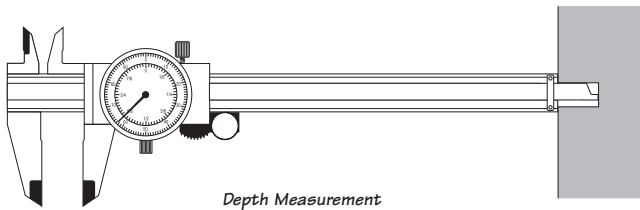
This caliper has a combination fractional/decimal inch display graduated in 64ths (with major divisions marked every $\frac{1}{8}$ ") on the inner portion of the face and 0.01" on the outer portion. As well as the obvious use for direct measurement, it is also ideal for measurement conversion. The graduations on the $1\frac{3}{8}$ " dial are clearly marked and easy to read. Good for inside, outside and depth measurements, the caliper can be locked for measurement transfer with the integral thumbscrew. Made from hardened stainless steel with a satin finish.

Important

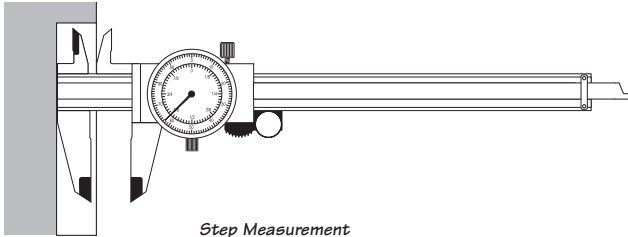
- Do not drop.
- Do not disassemble or modify the instrument.
- Before using, wipe the rust preventative oil from the instrument with a soft cloth dampened with a cleaning agent.
- Before taking measurements, make sure that the pointer indicates "0" with the jaws closed.
- Chips or particles can damage the rack, distorting the accuracy or causing the pointer to skip.
- Keep stored in a dry place to prevent corrosion.

Different Measuring Options





Depth Measurement



Step Measurement

How To Reset

Clean the inside measuring face and completely close the caliper. Loosen the bezel clamp screw, rotate the bezel and set the pointer to "0". Tighten the bezel clamp screw.

Reading the Caliper

Blade Graduation: $\frac{1}{8}$ " , 0.1"

Dial Graduation: $\frac{1}{64}$ " , 0.01"

Parts List

- | | |
|--------------------------|-------------------------|
| 1. Rack | 2. Bezel |
| 3. Slider Clamping Screw | 4. Cover Plate |
| 5. Blade | 6. Depth Bar |
| 7. Roller Wheel | 8. Bezel Clamping Screw |
| 9. Slider | |

