

The Kwik-Chek orifice gauges are designed for the rapid measurement of small hole diameters. Models are available to cover a range of hole diameters from 0,010" to 0,255" (0,25mm-6,50mm).

These gauges work on the principle of directly transferring diameter measurements from a sliding, tapered needle to a linear scale readout graduated in 0,001" or 0,02mm.

### FEATURES

- No skill required. Untrained personnel can make fast and accurate measurements.
- Rapid and simple calibration. A setting master is provided with each gauge. Permits rapid periodic check on calibration and field readjustment, if necessary, by shop personnel.
- Magnified, direct reading scale permits easy reading of hole diameters to nearest 0,001" or 0,02mm.
- Precision ground tapered needle is made of 52-100 Steel and Chrome plated for maximum wear resistance.
- Positive Clutch which locks needle and scale at exact dimension of hole being measured.
- Convenient pocket size and weight makes these gauges ideal for roving inspectors and engineers.

### ORDER EXAMPLE

Please specify the model number and Inch or Metric size when ordering.

#### INDIVIDUAL GAUGES

Model Number	Hole Size Range	
	Inches	Metric
10	0,010"-0,028"	0,25mm-0,70mm
20	0,025"-0,130"	0,60mm-3,30mm
30	0,130"-0,255"	3,30mm-6,50mm

**Note:-** Kwik-Chek orifice gauge is not suitable for Mini-SDX.



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