

Ideal for measuring small holes up to 1/2" such as valve guides.  
 Knurled knob at end of handle is used for size adjustment.  
 Hole size is obtained by measuring over the contact points with an outside micrometer.

Gauging surface is a full-round with a flat bottom; permits use in the smallest of shallow holes, slots and similar work.

**Includes Fitted Case**  
**Complete Set of Four Gauges**



**Small Hole Gauges**  
**.125" to .500" Range**

This is truly one of those "Why didn't I think of that?" Tools!

If you own a hot rod with headers, you will appreciate this little jewel.  
 Very thin wall machining allows access into the tightest places.

In the retracted form, it is only .750" long and telescopes out to 1.750"  
 Socket fits both 5/8" and 13/16" plugs (5/8" only is also available).

**Accepts either 5/8" or 13/16" end wrench**



**Telescoping Spark Plug Socket**



Plungers of gauge expand from the center, under spring tension, to the size of the hole being measured, and is then locked in place by knurled knob. Final hole size is obtained by measuring over contacts with a micrometer or dial calipers.

**SPECIAL FEATURES INCLUDE:**

- \* Double Action (self-centering) for quick checking of inside bores
- \* Rigid handle with self-centering feature
- \* Satin chrome finish
- \* Constant spring tension for uniform feel
- \* Uniform contact pressures
- \* Supplied as set of 5 gauges in case

**Telescoping Gauges**  
**1/2" to 6" Range**

