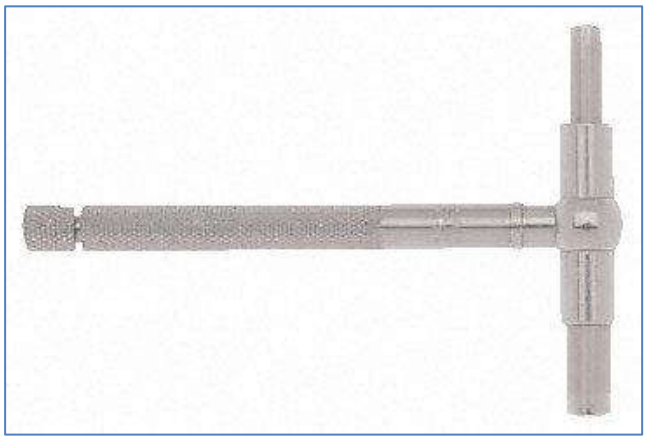
Datasheet

Telescopic Drill & Bore Hole Gauge

RS Stock number [539-328]



Description:

A set of six precision gauges for internal measurements of holes or slots, size range 8 to 152mm/ 5//16 to 6in. Each gauge consists of a rigid knurled steel handle with a knurled contact locking screw. The contact points are precision ground to a radius to give proper clearance for the smallest hole the gauge will enter. Constant spring tension gives a uniform contact pressure to ensure measurement. Final size is measured across the contact points with a suitable instrument e.g. vernier caliper or micrometer (see this section).

Features:

579A	Range: 5/16 – 1/2" (8-13mm)	Handle Length: 2-3/8" (60mm)
579B	Range: 1/2 – 3/4" (13-19mm)	Handle Length: 2-3/8" (60mm)
579C	Range: 3/4 – 1-1/4" (19-32mm)	Handle Length: 2-3/8" (60mm)
579D	Range: 1-1/4 – 2-1/8" (32-54mm)	Handle Length: 2-3/8" (60mm)
579E	Range: 2-1/8 – 3-1/2" (54-89mm)	Handle Length: 2-3/8" (60mm)
579F	Range: 3-1/2 – 6" (89-150mm)	Handle Length: 3-1/4" (82mm)