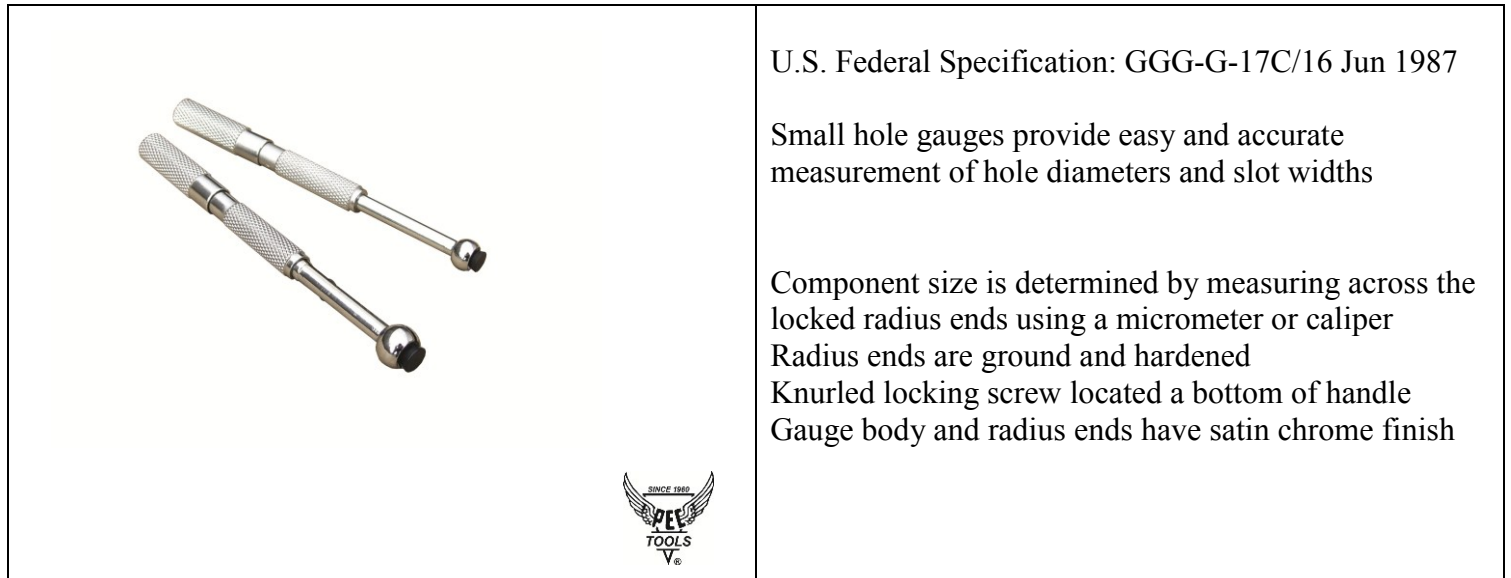


Small Hole Gauges



U.S. Federal Specification: GGG-G-17C/16 Jun 1987

Small hole gauges provide easy and accurate measurement of hole diameters and slot widths

Component size is determined by measuring across the locked radius ends using a micrometer or caliper

Radius ends are ground and hardened

Knurled locking screw located a bottom of handle

Gauge body and radius ends have satin chrome finish

Set

Code	Description
4S-4	Small Hole Gauge 4 Piece Set: 3 - 13mm / 0.125" - 0.500"

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
4S-4	Small Hole Gauge 4 Piece Set: 3 - 13mm / 0.125" - 0.500"	75	40	12	110

Individual Gauges

Individual Gauge Code	Range Metric	Range Inch	Max. Measuring Depth mm
4S-A	3 - 5mm	0.125" - 0.200"	45mm
4S-B	5 - 7.5mm	0.200" - 0.300"	50mm
4S-C	7.5 - 10mm	0.300" - 0.400"	95mm
4S-D	10 - 13mm	0.400" - 0.500"	95mm

Packed Weight and Dimensions

Code	Range Metric	Range Inch	Weight g	W mm	H mm	L mm
4S-A	3 - 5mm	0.125" - 0.200"	9	5	5	90
4S-B	5 - 7.5mm	0.200" - 0.300"	10	5	5	110
4S-C	7.5 - 10mm	0.300" - 0.400"	24	10	10	110
4S-D	10 - 13mm	0.400" - 0.500"	26	10	10	110