

Gauge Blocks

Square Gauge Block Accessories Set  
SERIES 516

- Mitutoyo offers the gauge block accessories set to expand the variety of square gauge block applications. Square gauge blocks with a hole at their center are much more widely used than rectangular gauge blocks. We also sell the accessories loose to meet your needs.
- Always use genuine gauge block accessories.



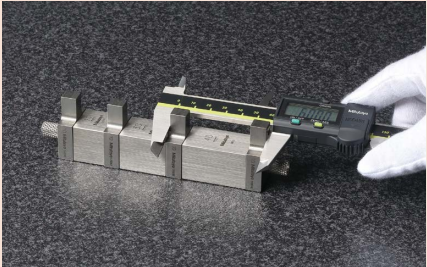
516-611

SPECIFICATIONS

Metric			Inch		
Code No.	Included in set	Quantity Supplied	Code No.	Included in set	Quantity Supplied
516-611			516-612		
619070	Half-round jaw 2 mm	2 pcs.	619050	Half-round jaw 0.125 in	2 pcs.
619071	Half-round jaw 5 mm		619051	Half-round jaw 0.25 in	
619072	Plain jaw 10 mm		619052	Plain jaw 0.5 in	
619073	Center point 2 mm	1 pc.	619053	Center point 0.1 in	1 pc.
619054	Scriber point		619054	Scriber point	
619074	Base 10 mm		619055	Base 0.5 in	
619056	Stud	2 pcs.	619056	Stud	2 pcs.
619057	Flat head screw 1 1/4 in		619057	Flat head screw 1 1/4 in	
619058	Flat head screw 5/8 in		619058	Flat head screw 5/8 in	
619059	Slotted head nut		619059	Slotted head nut	
619060	Adjustable tie rod 6 in		619060	Adjustable tie rod 6 in	
619061	Adjustable tie rod 4 1/2 in	1 pc.	619061	Adjustable tie rod 4 1/2 in	1 pc.
619062	Tie rod 3 in		619062	Tie rod 3 in	
619063	Tie rod 2 1/4 in		619063	Tie rod 2 1/4 in	
619064	Tie rod 1 1/2 in		619064	Tie rod 1 1/2 in	
619065	Tie rod 3/4 in	2 pcs.	619065	Tie rod 3/4 in	2 pcs.
619066	Knurled head screw		619066	Knurled head screw	

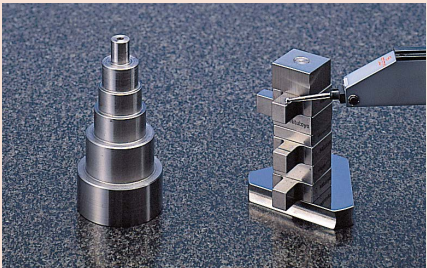
Note: 2 pcs. of half-round jaw, plain jaw, stud, flat head screw, slotted head nut, adjustable tie rod, and knurled head screw are included in each set. Please note that the abovementioned code number indicates only 1 set.

Typical application



Using plain jaws, tie rods, knurled head screws and gauge blocks, a gage was constructed to enable rapid comparison measurement of a stepped workpiece. (Sample workpiece)

Measurement example



Using a base, plain jaws, tie rods, flat head screws and gauge blocks, a gage was constructed to enable rapid comparison measurement of a stepped workpiece. (Sample workpiece)

Note: Accuracy when using third-party accessories is not guaranteed.