

# PREMIUM PARALLEL SET WITH ALU.CASE

- Premium alloy steel, hardened and quenched, hardness of 58-63HRC, long service life
- Edges are slightly lapped for anti-collision.
- Fitted black aluminium case

Code	Quantity(Pairs)	Thickness x Length	Height	Unit:mm
8203-0010	14	10 x 150	14,16,18,20,22,24,26,28,30,32,35,40,45,50	
8203-0025	14	4 x 150	14,16,18,20,22,24,26,28,30,32,35,40,45,50	
8203-0030	9	8,5 x 150	14,16,20,24,30,32,36,40,44	
8204-0010	9	1,4"x6"	3/4",7/8",1",1-1/8",1-1/4",1-3/8",1-1/2",1-5/8",1-3/4"	
8204-0015	10	1,8"x6"	1/2",5/8",3/4",7/8",1",1-1/8",1-1/4",1-3/8",1-1/2",1-5/8"	
8204-0025	4	3/16"x6"	1",1-1/4",1-1/2",1-3/4"	

- Precision ground with high accuracy: height/width  $\pm 0.01$ mm, parallelism  $\pm 0.005$ mm, use in pairs:  $\pm 0.01$ mm (height/thickness) with Inspection report (optional)



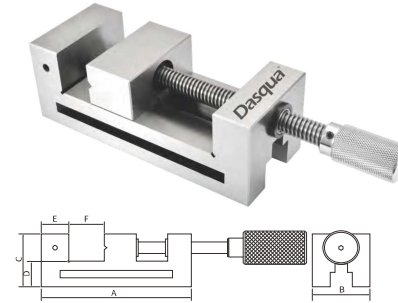
- Round chamfer to protect operators' hands from scratch



LONG HIGH SERVICE LIFE HARDNESS

## BORN IN ITALY, RAISED BY THE WORLD TOOL SETTING MEASURING GAUGES

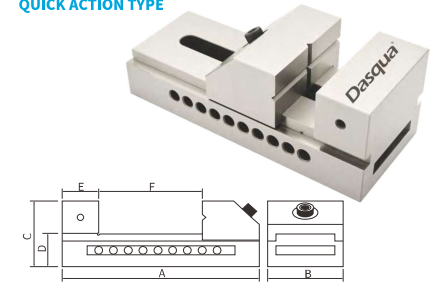
### PRECISION TOOLMAKERS VICE-SCREW GUIDE TYPE



- Hardened and stabilized
- Precision ground to a mirror finish
- Squariness of the vice is within 0.005mm and parallelism of the all critical sidest
- Horizontal and Vertical V moveable jaws are provided for holding the round/square partst
- Jaw pressure on workpiece is forward and downward for repeatable positioning and maximum holding power
- Particularly suitable for erosion work
- Can be used on base, either side, end and top

Code	A	B	C	D	E	F	Weight	Unit:mm
8802-S105	156	50	52	27	25	0-63	2.3kg	
8802-S110	176	63	63	33	30	0-73	4.0kg	
8802-S115	190	73	73	38	35	0-76	5.5kg	
8802-S120	255	100	82	42	40	0-120	11.0kg	

### PRECISION TOOLMAKERS VICE QUICK ACTION TYPE



- Hardened and stabilized.
- Precision ground to a mirror finish
- Squariness of the vice is within 0.005mm and parallelism of the vice is within 0.003mm on all critical sidest
- Positive downward and rapid positioning notches for free Jaw movement
- Horizontal and Vertical V moveable jaws are provided for holding the round/square parts
- Locking Screw provided at the Vise base for adjustable positions of the moveable Jaw
- The rapid positioning notches allow the vice to be locked in any position by means of an allen key provided with the vice
- Jaw pressure on work piece is forward and downward for repeatable positioning and maximum holding power
- Particularly suitable for erosion work
- Can be used on base, either side, end and top

Code	A	B	C	D	E	F	Weight	Unit:mm
8802-1105	150	50	53	28	30	0-80	1.6kg	
8802-1110	175	63	63	31	35	0-90	2.5kg	
8802-1115	190	73	70	35	35	0-100	4.3kg	
8802-1120	245	100	90	45	45	0-130	10kg	