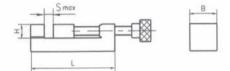


Precision Tool Vice





- 1. Made of high-quality alloy steel. The hardness of working surface reaches HRC58-62.
- 2. The accuracy of vice (parallelism and squareness) is 0.005mm/100mm.
- 3. Quickly to clamp and easy to operate.
- 4. Used for precision measurement and in spection precision grinding EDM and wirecutting machine.
- 5. Guarantee high accuracy in any position,

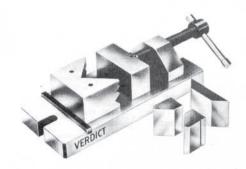
ORDER No.	B (mm)	H (mm)	Smax (mm)	L (mm)	Wt(kg)
101/QGG50	50	25	65	155	3.0
101/QGG63	63	32	85	190	3.8
101/QGG73	73	35	100	210	5,0
101/QGG80	80	40	100	220	6.5
101/QGG88	88	40	125	250	11
101/QGG100	100	45	125	260	13
101/QGG125	125	50	160	300	19.5
101/QGG125A	125	50	210	350	24.5

Jig Boring Vice

Code No: 46/0001 Width of Jaws: 75mm (3") Capacity: 50mm (2")

Precision ground within 0.005mm square and

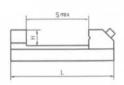
Vertical and Horizontal Vee grooves allow secure clamping of round components.





Precision Tool Vice







ORDER No.	B (mm)	H (mm)	Smax (mm)	(mm)	Wt(kg)
101/QKG25	25	10	25	65	0.5
101/QKG50	50	25	65	140	2.0
101/QKG63	63	32	85	175	3.0
101/QKG73	73	35	100	190	4.1
101/QKG80	80	40	100	200	5.5
101/QKG88	88	40	125	235	7.3
101/QKG100	100	45	125	245	10.0
101/QKG125	125	50	160	285	18.0
101/QKG150	150	50	200	330	21.5
101/QKG150A	150	50	250	380	23
101/QKG150B	150	50	300	430	24

Vee Blocks For High Precision Applications

DESIGN FEATURES

- Clamping with no projections
- With no projections the block can be used in all positions
- Made from high grade hardened steel
- Vee block clamping plates in matched pairs for Blocks 1 and 2
- Ground to within 5 Microns (0.0002 inch) for flatness, squareness, parallelism and centrality of the vees to the end faces.(Blocks 1 and 2)
- All blocks accurate to BS 3731:1987 Grade 1
- Vee faces are at 90 degrees to each other and parallel to the end faces, and all sides are at right angles
- Manufactured and numbered in pairs to ensure vees are in alignment



SPECIFICATIONS (ALL DIMENSIONS and Weights are approximate).

	0005	Dimensions			Max Holding Capacities		No.Clamps	Boxed	
	CODE	Length	Width	Height	Large Vee	Small Vee	per pair	weight	
	44/4001	65 mm 2% ₁₆ "	41mm 15/8"	41mm 15/8"	Dia.40 mm 1% ₁₆ "	-	2	1.6 kg 3.5lb	
	44/4002	90 mm 3% ₁₆	57 mm 21/4"	57 mm 21/4"	Dia.60mm 23/8"	Dia 25 mm 1.0"	4	4,1 kg 9lb	
Ī	44/4003	108 mm 4 1/4"	76mm 3"	76 mm 3"	Dia.80 mm 3 1/8"	Dia 40 mm 1 ⁹ / ₁₆ "	4	9kg 20lb	
	44/4004	152 mm 6"	102 mm 4"	102 mm 4"	Dia.125 mm 4 15/16"		2	21.8kg 48lb	