



Angle Plate



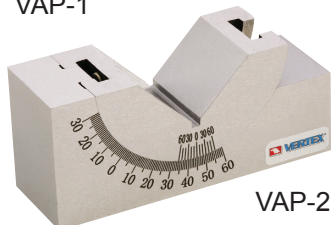
VERTEX®



VAP-1



VAP-3



VAP-2

90° V-way. High carbon steel hardened to 50°-54° HRC, precision ground to within 0.005mm accuracy in squareness. Angle tolerance 30 seconds. Sets any angle 0-60°, vernier reading 10 minutes. 2 set screws provided for firmlocking at fixed angle.

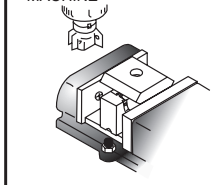
Material: SK2

Hardness: HRC50°-54°

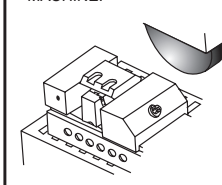
Squareness: ±0.01mm

Angular measures from 0°-60°

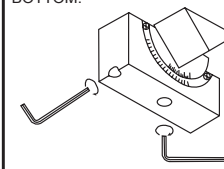
1. USING ON THE MILLING MACHINE.



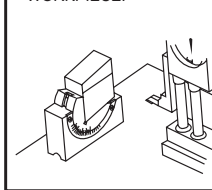
2. USING ON THE GRINDING MACHINE.



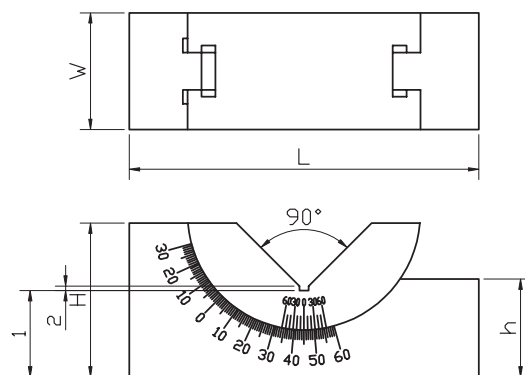
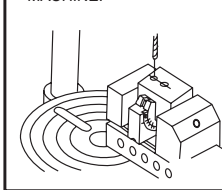
IT CAN BE LOCKED AT DESIRED ANGLE FROM THE BOTTOM.



3. TO MARK OUT ON A WORKPIECE.



4. USING ON THE DRILLING MACHINE.



Unit:mm

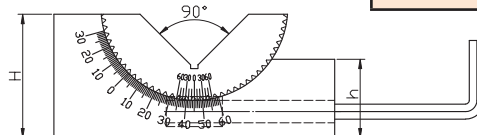
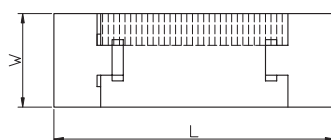
ORDER NO.	H	W	L	h	N.W. (KGS)	CODE NO.
VAP-1	48	45	102	28	1.4	2005-001
VAP-2	49	30	102	28	0.9	2005-002
VAP-3	32.5	25	75	21	0.5	2005-003



Micro-Adjustable Angle Plate

ANGULAR CAN BE ADJUSTED FROM 0°~60° BY SCREW

Unit:mm

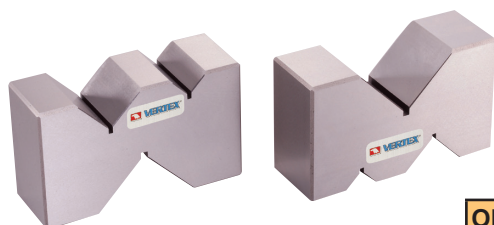


ORDER NO.	H	W	L	h	N.W. (KGS)	CODE NO.
VAPM-1	47	46	102	28	1.4	2005-010
VAPM-2	47	30	102	28	1	2005-011
VAPM-3	32	25	75	22	0.5	2005-012

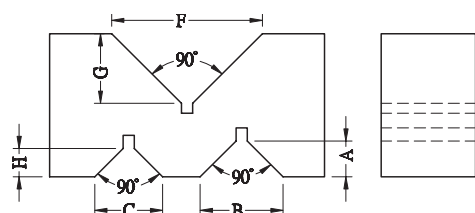


Precision V Block

PAIRS GROUNDED



MATERIAC : STEEL



Unit:mm

ORDER NO.	A	B	C	F	G	H	L X W X H	WEIGHT(KGS)	CODE NO.
V-5VA	14	35	40	63	29	19	124X35X61	2.8	2005-017
V-3VA-S	10	22	18	40	18	8	72.8X25X36.7	0.88	2005-018
V-4VA-S	15	32	18	50	24	8	100X36X60	2.9	2005-019
V-5VA-S	16	35	22	65	31.5	9.5	124.6X49.8X79.8	6.8	2005-020