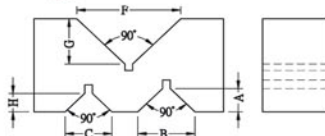


## Precision V Block



Material : Steel  
 Hardness : HRC 52  
 Accuracy : 0.02 mm / 100 mm  
 ● For Production  
 ✘ Not for LAB



Unit:mm

ORDER NO.	A	B	C	F	G	H	L X W X H	WEIGHT (KGS)	CODE NO.
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

ANGLE BLOCK

## Precision Angle Blocks

ORDER NO.AB-130 CODE NO.2006-001

WEIGHT:1kg

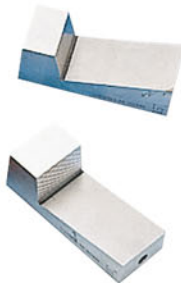


Furnished in 1° increments to 5 degrees and in 5° increments to 30 degrees. With the addition of the optional 1/4° and 1/2° blocks virtually and conceivable angle to these increments can be established.

- Simple, quick angle set-ups.
- Eliminates calculations, avoids errors.
- Lightly magnetized for better holding.
- Manufactured of steel, hardened, stabilized and ground.
- Sizes: 3" long x 1/4" thick. (75mm x 6mm)
- Accuracy: .0001" per inch.
- Oil-hardened steel, precision ground. 12pcs angle blocks (1/4°, 1/2°, 1°, 2°, 3°, 4°, 5°, 10°, 15°, 20°, 25°, 30°)

✘ Not for LAB

## Universal Angle Block Set



No sine plate, sine vise, angle chart or gauge block needed!

- A slope at any angle can be provided by installing a block or blocks on a machine vise up to 5%
- 8 pieces in a deluxe wooden box include: 10°, 15° & 30° vee blocks and 5 angle plates-1° to 5° for AB-164
- Heat treated 50° HRC & ground to 10 sec.
- 9pcs angle blocks (1/2°, 1°, 2°, 3°, 4°, 5°, 10°, 15°, 30°) for AB-163

✘ Not for LAB

mm

ORDER NO.	L X W X H	WEIGHT (KGS)	CODE NO.
AB-163	Vee blocks:3"Lx1 <sup>3</sup> / <sub>16</sub> "Wx1 <sup>3</sup> / <sub>16</sub> "H Angle Plates:2 <sup>3</sup> / <sub>16</sub> "Lx1 <sup>3</sup> / <sub>16</sub> "Wx <sup>2</sup> / <sub>16</sub> "H	2	2006-010
AB-164	Vee blocks:4"Lx1 <sup>1</sup> / <sub>2</sub> "Wx1 <sup>1</sup> / <sub>2</sub> "H Angle Plates:4"Lx1 <sup>1</sup> / <sub>2</sub> "Wx <sup>5</sup> / <sub>32</sub> "H	3.8	2006-011