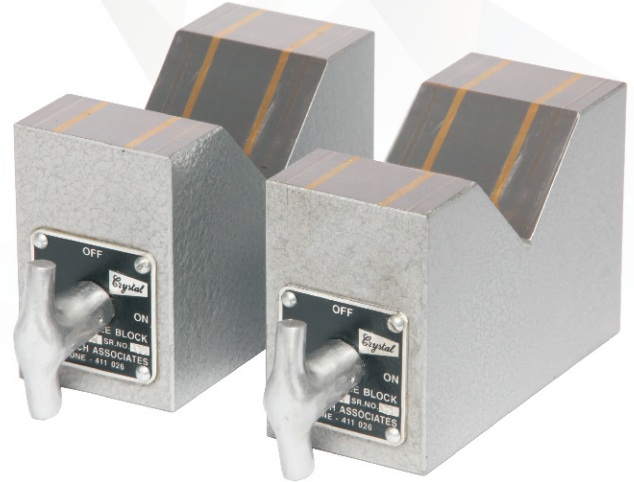


## Magnetic 'V' Blocks

### Series AA-180

- Accuracy for Flatness, Squariness & Parallelism within  $\pm 0.005\text{mm}$
- Hardened bits in the top 'V' face in H series.
- To hold cylindrical work pieces for inspection, not suitable for machining due to weak magnetic force.
- Top, Bottom & 'V' angle surfaces are precision ground & matched in pairs.



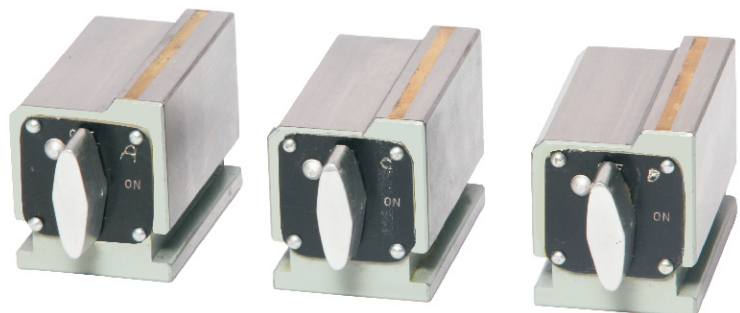
**Specifications:** S: Soft H : Hardened

Sr. No	Cat. No.	Clamping Range ( $\varnothing$ D)	Size in mm L X W X H	Pull Kg.
1	AA-1807 S	5-65 mm	110 X 55 X 75	50
2	AA-1808 S	5-75 mm	150 X 65 X 100	75
3	AA-1807 H	5-65 mm	110 X 55 X 75	50
4	AA-1808 H	5-75 mm	150 X 65 X 100	75

## Magnetic Universal Blocks

### Series AA-159

- These may be used as single, in pairs or three at a time as the application requires.
- Magnetic Universal blocks are precision ground, accuracy for flatness, parallelism and Squariness is within 0.005 mm.



**Specifications:**

Sr. No	Cat. No.	Size in mm L X W X H	Pull Kg.
1	AA-1591	75 X 50 X 60	75

The blocks are supplied in a set. A set consists of three blocks.