

## Magnetic Holder

### Series AA-151

- Magnetic Holder has instant grip at the turn of a handle.
- Incorporating plain and vee faces, it is equally effective in securing iron, steel sheets, bars or tubes, on a machine bed or any other flat ferrous base.
- This can be used in Tool Room, Shop Floor, Inspection Department, Assembly Shop, and has unlimited application in Welding shop.
- The degree of 'V' in the magnetic holder is 120°.



### ■ Hardened AA-1511 H

Same as Cat. No. AA-1511 S but with hardened holding surface and 'V' angle. With this type, all 'V' angles are equipped with H.S.S Plates, which ensure extra wear resistance.

### Specifications:

Sr. No	Cat. No.	Size in mm L X W X H	Magnetic Pull	
			On Plain	On 'V' Surface
1	AA-1511 S	110 X 110 X 140	125kg	100kg
2	AA-1511 H	110 X 110 X 140	100kg	75kg

## Magnetic Tri-square)

### Series AA-450

- Magnetic tri square is manufactured in single piece from fine quality steel.
- Squareness of the outer face is within  $\pm 0.005$  mm.
- Magnetic force is provided at the bottom to insure firm clamping on the working face.
- Hardened bits are provided at bottom face for wear resistance.



### Specifications:

Sr. No.	Cat. No.	Size in mm L X W X H
1	AA-15301	200 H X 50 D X 60 Base height