

## Hardened & Ground Tri-square Flat Edge without Stock

Accuracy as per IS-2103-1980  
Series AA-410

- Single piece design made from imported OHNS.
- Squares having accurate right angles both inside & outside.
- Beams & Blades are accurately lapped for straightness & parallelism.
- All squares are fully hardened to 55 HRC  $\pm$  2 HRC.
- Beam is grooved at inner corner for clearance of burns & dirt.
- Packed in individual wooden Box.

### Specifications:

Sr. No	Cat. No.	Size in mm L X W X T
1	AA-4101	50 X 30 X 4
2	AA-4102	75 X 50 X 4.5
3	AA-4103	100 X 70 X 5
4	AA-4104	150 X 100 X 6

Sr. No	Cat. No.	Size in mm L X W X T
5	AA-4105	200 X 140 X 7
6	AA-4106	250 X 165 X 8
7	AA-4107	300 X 200 X 8
8	AA-4108	400 X 250 X 10



## Hardened & ground knife edge (Bevelled Edge) Tri-squares

Accuracy as per IS-2103-1980  
Series AA-420

- Single piece design made from imported OHNS.
- Squares having accurate right angles both inside & outside.
- Beams & Blades are accurately lapped for straightness & parallelism.
- All squares are fully hardened to 55 HRC  $\pm$  2 HRC.
- Beam is grooved at inner corner for clearance of burns & dirt.
- Blades are beveled on the each side which provide an excellent visual line contact with the work piece.
- Packed in individual wooden Box.

### Specifications:

Sr. No	Cat. No.	Size in mm L X W X T
1	AA-4201	50 X 35 X 4
2	AA-4202	75 X 50 X 4.5
3	AA-4203	100 X 70 X 5
4	AA-4204	150 X 100 X 6

Sr. No	Cat. No.	Size in mm L X W X T
5	AA-4205	200 X 140 X 7
6	AA-4206	250 X 165 X 8
7	AA-4207	300 X 200 X 8
8	AA-4208	400 X 250 X 10

